THE OHIO STATE UNIVERSITY OFFICIAL PROCEEDINGS OF THE ONE THOUSAND FOUR HUNDRED AND SEVENTY-SEVEN MEETING OF THE BOARD OF TRUSTEES

Columbus, Ohio, November 6 & 7, 2014

The Board of Trustees met on Thursday, November 6 at Longaberger Alumni House, and Friday, November 7, 2014, at the Richard M. Ross Heart Hospital, Columbus, Ohio, pursuant to adjournment.

** ** ** Minutes of the last meeting were approved.

The Chairman, Dr. Wadsworth, called the meeting of the Board of Trustees to order on Thursday, November 6, 2014 at 10:25am.

Present: Jeffrey Wadsworth, Chairman, Ronald A. Ratner, Alex Shumate, Algenon L. Marbley, Linda S. Kass, Janet B. Reid, William G. Jurgensen, Clark C. Kellogg, Cheryl L. Krueger, Michael J. Gasser, Brent R. Porteus, Erin P. Hoeflinger, Alex R. Fischer, Stacie E. Seger, Steven M. Loborec, G. Gilbert Cloyd, Corbett A. Price, and Alan VanderMolen. Abigail S. Wexner was late.

Dr. Wadsworth:

Good morning. I would like to convene the meeting of the Board of Trustees and ask the Secretary to note the attendance.

Dr. Thompson:

A quorum is present, Mr. Chairman

Dr. Wadsworth:

I hereby move that the Board recess into Executive Session to consider business sensitive trade secret matters required to be kept confidential by Federal and State statutes, to discuss personnel matters regarding the appointment, employment, compensation, discipline, and dismissal of public officials, and to consult with legal counsel regarding pending or imminent litigation.

May I have a second?

Upon motion of Dr. Wadsworth, seconded by Judge Marbley, the Board of Trustees adopted the foregoing motion by unanimous roll call vote, cast by Trustees Wadsworth, Ratner, Shumate, Marbley, Kass, Reid, Jurgensen, Kellogg, Krueger, Gasser, Porteus, Hoeflinger, and Fischer.

Dr. Thompson:

Motion carries, Mr. Chairman.

Dr. Wadsworth:

We are recessed.

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The Chairman, Dr. Wadsworth, called the meeting of the Board of Trustees to order on Friday, November 7, 2014 at 10:31am.

Present: Jeffrey Wadsworth, Chairman, Ronald A. Ratner, Alex Shumate, Algenon L. Marbley, Linda S. Kass, Janet B. Reid, William G. Jurgensen, Cheryl L. Krueger, Brent R. Porteus, Erin P. Hoeflinger, Alex R. Fischer, Abigail S. Wexner, Stacie E. Seger, Steven M. Loborec, G. Gilbert Cloyd, and Alan VanderMolen.

Dr. Wadsworth:

Good morning. I would like to convene the meeting of the Board of Trustees and ask the Secretary to note the attendance.

Dr. Thompson:

A quorum is present, Mr. Chairman.

Dr. Wadsworth:

Thank you. So that we are able to conduct the business of this meeting in an orderly fashion, I would ask that the ringers on all cell phones and other communication devices be turned off at this time, and I would ask that all members of the audience observe rules of decorum proper to conducting the business at hand.

I would also remind everyone that we are in a very busy hospital complex and it is important that we are not impairing the important work that goes on here. While we are conducting the business of the meeting, refrain from any items that could cause noise. This includes electronic devices and any other equipment.

Today is an exciting day in the history of not only this medical center, but the entire university. Today marks the day that we celebrate the new James Cancer Hospital and the impact that this facility will have on patients, the university, the state, and beyond.

After we recognize two outstanding students, always my favorite part of the meeting, one of whose area of research is cancer, we will hear a presentation about this state-of-the-art hospital by Drs. Gabbe and Caligiuri. At a ceremony this afternoon, we will formally dedicate the building and celebrate the opening of the new James. I would like to confirm, that the project is still on time and on budget. I'm looking at Gil Cloyd and others as I say that.

The first order of business is the minutes of the August meeting of the Board of Trustees which were distributed to all members of the Board. If there are no additions or corrections, the minutes are approved as distributed. Hearing none, consent is implied.

I will now call upon Steven Loborec to present the Student Recognition Awards. Steven, thank you.

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STUDENT RECOGNITION AWARDS

Dr. Loborec:

Thank you Chairman Wadsworth. I'd like to have the students join me here at the table. We are honoring two students today.

Allison is an undergraduate student majoring in interior design from Mundelein, Illinois. She has shown tremendous leadership as a co-president of our student organization, Design Circle. Last year, Allison spearheaded a new direction for the organization, increasing its events and activities, and successfully encouraging broader membership. Under her leadership, Design Circle sponsored several well-attended activities including hosting numerous local design practitioners for a networking evening that was successful by the standards of all participants. Allison has sought ways for Design Circle to benefit the department as well as its student members by trying to respond to and support the larger goals with student-driven initiatives. She is one of the top performers from an academic perspective and she spent the second half of last spring studying in Rome with Knowlton's interdisciplinary study abroad experience. She is a great representative of the department and has garnered many achievements. Allison is a recipient of the Trustees scholarship; she is a national buckeye scholar, and an architecture scholar. She also received the arts and humanities undergraduate research small grant and the Aida Cannarsa Snow endowment fund for significant undergraduate achievement and research in the arts and humanities program.

After graduation, Allison hopes to continue her working relationship with Baxter, Hodell, Donnelly, and Preston, Inc., now known as BHDP, and move into a full time interior designer position. She wants to continue to develop her project management skills

through the design practice and collaborate with local communities to improve their daily life through design. Allison aspires to attend graduate school in two to three years for design management or design research to better her understanding of these emerging professions. Congratulations, Allison.

Ms. Bulgart:

Thank you. This is really shocking, especially when I got the e-mail from Dr. Loborec. I just want to thank the Board and the whole College of Arts and Sciences. It's really great being here at Ohio State and seeing the collaboration that does happen here.

I have been in many different departments, collaborating with many different students and it is really an honor to see everyone working towards one goal and helping each other. I'm currently working on my thesis and the other day I met someone from the geography department and by the end of our hour conversation, which just happened to be on the oval, very casual, he had given me a couple different people to reference for my thesis who I am meeting with next week. It is amazing that this can happen, on the oval of all places.

Thank you very much and I really do hope to keep the collaboration here with OSU after graduation as well as when I go out to the professional field because I see the benefits of it and what it can do for us and progressing in the world. Thank you.

Dr. Loborec:

Our next student is Hans Meisen. He is a PhD student in biomedical sciences originally from Stafford, Virginia. He received Bachelor of Science degrees in Biology and Chemistry from the University of Virginia, and a Master of Science degree in Microbiology from Georgetown University. He is passionate about cancer research, cancer immunology, and the potential this evolving field has to create novel cancer therapeutics. He completed his candidacy examination in December 2012 and will likely complete his dissertation work in 2015. He has many outstanding academic accomplishments and is among the best students in the Biomedical Sciences Graduate Program. Hans' research is developing a novel cancer therapeutic modality in which special viruses attack cancer cells, but leave normal cells alone. These oncolytic viruses are very promising in particular for intractable tumors, such as in glioblastoma. He works in the laboratory of Dr. Balveen Kaur, a Professor in the Department of Neurosurgery.

He was awarded a two-year NIH T32 fellowship to support his research from the Systems and Integrative Biology Training Program lead by College of Medicine faculty. He recently had a first author paper accepted to *Molecular Cancer Therapeutics*, which is a very high impact journal and very impressive. He has published a first author review in the journal, *Expert Review of Neurotherapeutics*, and, consistent with his being in his final dissertation year, he has three additional first author papers in preparation. He is also a co-author on 12 other articles published or under review. This large number of publications sets Hans apart from other students in the program. He works very hard to improve the research community of graduate students. He is collegial, collaborative, and volunteers to recruit the next group of incoming students each year. He aspires to be an independent investigator working to develop new, targeted cancer treatments. Congratulations, Hans. Very impressive.

Mr. Meisen:

Thank you very much for this incredible award. I am extremely excited and proud to be a graduate student here at Ohio State. The research programs, the faculty, the administrators, and graduate programs all create an environment that allows students to succeed. I recognize that President Drake, Chairman Wadsworth, and this Board plays a big part in making that happen.

I'm very fortunate to be a student in the biomedical sciences program here at OSU. This program is led by Dr. Joanna Groden and Dr. Jeffrey Parvin and they have done an excellent job of putting together a curriculum and a program that prepares students to be successful scientists and I am fortunate to be a part of that program.

I'd also like to recognize my incredible mentor Dr. Balveen Kaur. She is an amazing scientist and administrator and she is extremely dedicated to her students. I think that she is a very strong example of what a researcher should be and I consider myself lucky to be a part of her lab. I think that OSU also benefits tremendously from investigators like Dr. Kaur.

And lastly, I'd just like to thank my wife, Isabel, and my lab mates for their incredible support, advice, and friendship.

Again, thank you very much for this very incredible award.

Dr. Wadsworth:

Well that's what this university is about and it's great to be reminded of that every time we meet

At this time, I would like to call upon Drs. Gabbe and Caliguri to present an update on the medical center.

OPENING OF THE NEW JAMES CANCER HOSPITAL

Dr. Gabbe:

Thank you very much. We're honored to join you this morning. As Chairman Wadsworth said, this is a very special day for all of us as we dedicate the new James Cancer Hospital and Solove Research Institute. The ground breaking was June 18, 2010, by the way. We thought we would begin with a quiz to see if you've learned a little bit about the construction project over the year.

Our first question for you, there will be prizes awarded, how many tons of structural steel were used to build the new hospital?

Ms. Seger:

12.000.

Dr. Gabbe:

Correct. This is amazing. And now, the next question is how many buckeye leaf helmet stickers did workers earn for safety and quality? We had an incredible safety record with our Turner Construction team.

Dr. Loborec.

8.480

Dr. Gabbe:

We have some very intelligent student trustees. I hope we have enough left for the football team but I'm sure they do.

This is an exciting day. I hope many of you saw this announcement in the New York Times. It points out something that I know Mike will emphasize as well. There are no routine cancers and this is not a routine cancer hospital. I want to ask Dr. Caliguri, who of course leads our comprehensive cancer center and leads the James Cancer Hospital and Solove Research Institute, to comment on the impact of this new hospital.

Dr. Caligiuri:

Presentation

Thanks Steve, and thanks to all of you.

This is an incredible day for us. You know, this is the single largest project in the history of our university and the largest economic impact project for the state of Ohio. We are incredibly proud and we are incredibly grateful to have the opportunity to have completed this.

I want to talk a little bit about the impact on patient care. There are over 300 rooms in here. Every room is private, every room has natural light, every room has room for family, and every room has a private bath. This is very different from virtually any cancer hospital, any hospital in entire nation. To hear those three words, you have cancer, and then to realize you're in such a facility just brings inspiration and hope all the quicker to the patient, which we believe is a very important part of the healing process.

Second, the teaching and education to inspire students, like the students you've heard today, this facility and of course all of those who will be in it, will be a guiding light for those interested in pursuing a career in cancer research, research in general, education, the folks who will find the answers to the treatments of all ailments, not only cancer, but other diseases as well.

The impact on research, you know, can't be understated. Here is an example of people we've been able to recruit. We've recruited over the last 15 years in partnership with many people, as Steve mentioned, in the cancer center. We have about 300 researchers that are across 12 of the 14 colleges. They are dispersed throughout law, medicine, dentistry, pharmacy, and veterinary medicine, to name a few. All, in some way shape or form, pursuing cancer research.

This is a tremendous partnership; the unique structure, the facilities, really the emphasis that The Ohio State University places on cancer, is extraordinary and it's unique in the country. There isn't another university in America that has this commitment as stated by the facilities, as stated by the people that we recruit, that does what The Ohio State University does for cancer.

Here you're looking at David Carbone, and again not to exaggerate at all, the world's authority in lung cancer recruited from Vanderbilt University, now the President-elect of the International Society for Lung Cancer. There are over 3,000 lung cancer specialists in this organization. David is leading our thoracic oncology.

Maura Gillison, recruited from Hopkins, discovered the cause of head and neck cancer in the non-drinking, non-smoking population. That's the HPV, or Human Papilloma Virus. Worldwide, leading international randomized trials for the prevention in terms of vaccine and treatment of oral cancers.

Raif Pollack is one of 18 people we've recruited from MD Anderson over the last three or four years. Raif was the chair of surgery of MD Anderson for nearly two decades. World's authority in the treatment of sarcoma and just an outstanding internationally recognized cancer surgeon in general.

Why do they come to Ohio State? You know, they see this amazing commitment. It's not only the building, but it's the commitment of the entire university and therefore the Board of Trustees, what we mean when we say we are going to create a cancer-free world. Steve.

Dr. Gabbe:

Thank you, Mike. I want to comment on the impact on our local and state economies. The new James will generate \$1.7 billion each year for Ohio's economy. This impact is being felt through the 5,000 construction jobs, 6,000 direct full-time jobs at the hospitals and clinics, and 4,000 indirect full-time jobs through spending by Ohio State's faculty, employees, and visitors, to the cancer hospital and beyond.

Something that we've tracked very carefully with Jay Kasey and our facilities team is the fact that 30% of our contractors and subcontractors were minority-owned firms. This is well above the university's 20% goal and four times the state requirements. That is the EDGE (Encouraging Diversity, Growth and Equity) contracting. 87% of the contracts were awarded to Ohio based companies, 87% creating Ohio jobs. We think these are incredible figures and we haven't even opened our doors yet. Economically, the new James will make an enormous impact.

Presentation

Here is this incredible structure and yes buildings are important. It is where we take care of patients and where we work. I wanted to share with you a comment I received in a letter from a long-time Ohio State patient, someone we've cared for for many years. She wrote, "After all, buildings are just bricks and mortar, machines are just nuts and bolts, it's the people inside the buildings. It's the people inside the buildings, operating the machines, caring for us that make a real difference to the patients that pass through your doors every day." At the Wexner Medical Center, at the new James, we're blessed to have such skills, with compassionate and dedicated healthcare providers.

I want to close by commenting on the role of our Board of Trustees. In the midst of planning the new James, there was really tremendous economic uncertainty across this country. If you remember back to 2008 and 2009, many universities cancelled or halted building programs due to the economic recession. Our trustees never lost sight of what the Wexner Medical Center and the new James could and should be. The people sitting around this table, many of you are responsible for the success and I know you share in celebrating this with us at the dedication. We thank you for your support, for your dedication, for your leadership, and for your commitment to this project.

To close, I wanted to show you a time lapse video that'll take you back to the beginning and then the end of this project.

Thank you.

Dr. Wadsworth:

Thank you both very much. It is a fantastic accomplishment and it's just what a world leading university should be doing; building a world leading capacity. We are all very proud of what the team did in accomplishing this. On behalf of the trustees, thank you very much. It's a terrific accomplishment. Gil.

Dr. Cloyd:

Mr. Chairman, I'd like to make one comment to highlight. I think this is a tremendous enabling capability. As I've had the opportunity to view the James over the last decade, it really has a unique combination of outstanding research and outstanding clinical care. I think that's very special because many places can either be very good on the research

side and very good on the clinical side and you know, as recognized nationally, our James is doing that on both sides. Now with this kind of a capability, I mean I don't know where the limits are, if there are limits for this group but it really is an exciting one.

Again, thanks to everyone for what you're doing every day both on the research side and the clinical care side.

Dr. Wadsworth:

Thank you Gil. I think at this point we will turn it over to our President. Thank you.

PRESIDENT'S REPORT

President Drake:

Thanks. Good Morning. It's great to be here and what a great presentation Steve. You know well the thousands of hours of focus that this took from the two of you and from the colleagues who worked with you, and then the thousands of people from the initial vision to the process of being able to imagine what it would look like and how to organize those things that took to get the right approvals and all that. Then to build a hospital really for our doctors and nurses and our staff to be able to take care of people, something that is quite evident when one walks through.

To what Gil was saying, being a research institution, we build a hospital to take care of people, yes, we also build it to work with our scientists, with our students, and with all of our staff, to be able to find new ways to address people as we move forward. The therapies that we were previewing last night were things that weren't even possible at the time the hospital was being imagined and the therapies that will be done in five years and 10 years from now are things that we can't imagine yet today. We have a place to have those dreams and to be able to turn those dreams into plans and those plans into reality. Then that reality turns into the answer to prayers from our patients who will be coming in just a few short weeks.

I am really happy to be here at this point. I'll say to the Board members, those of you who were here before I was, that the ability to see the future and to plan and to continue to work towards the future even though there were uncertain times is what is required for us to be able to have days like the day that we have today. I'm looking forward to this afternoon because I think that we're scheduled to cut the ribbon at about 3:00pm. We are still on time and under budget. I want to make sure we get there in time to get that done. We want to make sure we're there.

Our university is 144 years old and this is one of our real highlights. It rises to the top, actually at 21 stories, I think it's about as tall as we've ever been and that's great.

I would like say something about the role of our scientists. We had a wonderful award with our students and faculty this morning who do this work. The thing that's great about our university is that the science we do is focused on knowledge creation. We don't necessarily know where it is going to go. It's not necessarily product driven, it's looking for answers to questions that perplex us and sometimes we're looking for an answer in one way and we find an answer in another area and we use that as a building block to something we hadn't even been thinking about.

To have a scientist like Dr. Caliguri who is in charge of our hospital, allows us to incorporate those thoughts and those processes and all the things that we're doing. Part of the unique structure of the hospital is that in addition to clinical work, which clinical research takes place in many hospitals, there's also basic and translational work which

will take place in the hospital. That is really a unique association. We are very pleased to have those things moving forward.

I'd like to also recognize Dr. Gabbe. I'll speak a little more this afternoon, but just in case someone is not able to make it, what I will talk more about there is what's going to happen in the hospital in 2015, which is really when the work of the hospital begins. When we are really able to take our patients in and really do the work that this was all built to be able to accomplish.

It's a great day for us. I'd also like to say a word about Dr. Gabbe and thank him very much for his leadership in elevating our medical center to the highest ranking that it's had in national ranking polls.

About two or three weeks ago, we received the results from the University Hospitals Consortium (UHC) on 2014 Quality and Safety Rankings. For those who don't know, many of the Board members have heard but some may not have heard, UHC is an organization that started nearly 30 years ago where a few of the most competitive hospitals in the country began sharing data. This was something that's actually enabled by electronic medical records, being able to record voluminous data on patients and then being able to share that data with other hospitals to look to see how everyone is doing. This was something that started with just a few hospitals and with a few parameters in the 1980s.

It's now moved to a consortium of broadly 117 of the largest and most influential academic medical centers in the country, all the ones that you've heard about. The ones that Mike mentioned today, recruiting people from Vanderbilt, MD Anderson, Johns Hopkins; all are part of the UHC consortium, as are we at The Ohio State University.

What this group does is compares how we all do on the outcomes that we derive from our treatments, how well are we treating our patients? It goes from patient satisfaction and equity, to patient centeredness, and to the varied outcomes that people receive. That data is all added up and compared and we're very pleased this year to be ranked third in the country in this incredible set of statistics. We were ranked just behind the Mayo Clinic and as I said a week ago, I'm sure they hear our footsteps and will be looking to them for the next year. There are 6,000 hospitals in the country, there are 300 hospitals that are a part of the 117 medical centers that are a part of the University Hospital Consortium and to be at the very top of that list, really reflects the dedication and the work that so many people, people actually in the building that we're in now, things that people are doing right this moment are making these things true.

I want to also make a point to remind myself that it is also the surgeons and the nurses and the ward clerks. It's the people who clean the rooms and make sure that the lights are coming on. All of those things contribute to the kinds of outcomes that we are measuring to make sure that we get the very best patient care. Steve, you've led an incredible institution that has risen right to the top of all that we do here in the United States or really around the world. Let me say that as I know that you're ready to transition to the next chapter, I want to take a moment to congratulate and thank you and say what a legacy you're leaving.

I mentioned this a couple of weeks ago when we were looking at the different statistics that we were measuring in the hospital. The one that meant so much to me was the mortality statistic; that is people who were expected not to make it at all and who went home because the quality of treatment. When I speak of a legacy, there are families that will be celebrating this Thanksgiving with a loved one who if they had just had the average care among the best hospitals in the country, wouldn't be there. It really is something that's so heartfelt.

To move on to other things we're doing at the university. I am happy to announce that Professor Anil Mikihja has been named as the new dean of the Fisher College of

Business. Anil has served on the Fisher faculty since 1998 and previously chaired Fisher's Department of Finance, which is ranked among the top 10 in the world for research and it's a great example of our success in retaining talented faculty members; people who come here, grow with us, and then are able to be appointed to this prestigious position. I know Anil was recruited by at least two other universities to be dean of the college of business there and we're happy to be able to retain him here at The Ohio State University. I would also like to thank Christine Poon for leading Fisher for the last five years. Last week, Fisher and GE Capital hosted the 4th Annual National Middle Market Summit and that's just one of the innovations that happened under Dean Poon's watch.

We had a very nice talk with a fellow buckeye, Jack Nicholas, who said that he had kind of a reverse life. He said that during his working life, he played golf and now during his retirement, he was a businessman. I thought that was a good way to talk about the things he's done. Really focusing on middle market businesses and the real contributions they've made and how important The Ohio State University is to that effort.

We had elections earlier this week and I'd like to offer my congratulations to Governor Kasich who was reelected for a second term. We are grateful that the Governor has demonstrated deep commitment to higher education and recently renewed his pledge to make affordable education a focus of his second term. I'd like to also congratulate Senate President, Keith Faber and Representative Cliff Rosenberger on their victories this week. We all look forward to working with our Governor and our colleagues on both sides of the aisle to do everything we can to make higher education more accessible and more affordable here in Ohio.

I'm deeply committed to building strong commitments and partnerships with our community and our government and business leaders in order to move our university forward. Last Thursday, I gave my first address to the University Senate and Ohio State community. I shared my belief in our ability to continue to be a leader among the land grant universities here in the country.

On Sunday, I went to the Association of Public Land-Grant Universities annual meeting in Orlando, Florida. I can say that we are really a leader among that group. Ohio State has made steady and impressive gains in its academic reputation over the last two decades and we're continuing to work to elevate our excellence in everything we do. We're already distinguishing ourselves in a number of ways. The stature of our medical center and the opening of a 21st century cancer center is certainly a good example, just things that we're doing today.

There are a number of other areas in which I believe that we can have success and be real exemplars. In two specific areas of focus for me, our founding principles of our land grant mandate and that is access and teaching. We want to do everything that we can to continue to provide access to an excellent and affordable education and we want to do everything we can to continue to elevate the arts and science of teaching. Our commitment with access aligns with our participation in a national effort to boost completion rates, that is degree granting and time to degree. A University Innovation Alliance, UIA, composed of 11 public research universities has come together, and together we will work to develop the best practices and programs to retain and graduate more students in a timely fashion. At Ohio State, we know our regional campuses are doorways to access for many students and we're particularly interested in what we can do to support our students at the regional campuses. The alliance, the UIA, will initially examine predictive analytics to determine how to help students there be more successful. We want our students on all of our campuses to be successful and we'll focus on the students on regional campuses in this particular alliance at the beginning but look for lessons that we can use broadly to move us forward.

I'd also say that in order to continue the legacy of being the best example of the modern land grant university, we must be willing to adapt, innovate, and modernize. Last week

we announced that we are beginning to evaluate opportunities to advance our sustainability goals and transform our energy systems and how we might do that in a way that provides increased support for our academic priorities.

Because of innovative funding done over past years we have considerable resources to focus on critical global issues through our Discovery Themes initiative. We know that exploring these revenue streams can make a tremendous impact as we hire for the Discovery Themes, as well as for other areas. We must also be committed to continuing to improve the search and selection process so that we promote diversity, broadly defined and that means inclusiveness and excellence are things that modify each other. We know that works in the best universities and we want to continue to be an exemplar there.

This is certainly an important aspect of moving forward as a 21st century American university. This morning before the Board meeting, I was able to stop by the 16th Annual ACE (American Council on Education) conference on the ACE Women's Network of Ohio. This is a conference that happens every year where women, academic leaders from all of the public universities in Ohio, come together to talk about ways they can mutually support each other's careers and move forward. The women's place at Ohio State is focused on providing opportunities for women faculty, staff, administrative leaders, and graduate students to move forward.

Speaking of innovation, I want to mention that Dr. Carol Whitacre awarded our annual innovator awards last Friday. I want to take a moment to mention these outstanding research scientists. The innovator of the year, Ali Rezai, received this award for his remarkable work in the field of deep brain stimulation. I think that many people here know of Ali's work and it absolutely is innovative and it absolutely is remarkable. He has great partners as well. The early career innovator was Kubula Certel, who developed and commercialized the first real time telehertz camera used for medical communication and security applications. Student innovator of the year, David Mong, is the chief architect and software developer for an at home gaming program for stroke patients. These are just a few examples of transformative research that have significant commercial potential. Congratulations to these innovators and many others across the university. Keep up the good work and let's pause for a round of applause.

Finally, with Veterans' Day next Tuesday, I want to say a little bit about our veteran and military students. I had the opportunity to see our ROTC members post the colors of United States last week before our football game. It was very impressive assemblage of young men and women who stood all across the goal line before the game. We're very proud that we have more than 2,000 current buckeye students who have served or continue to serve. We have many programs across our campuses that support character and leadership excellence but perhaps none are as specifically focused on character and leadership as ROTC. We wish to thank them and all of those serving in the armed forces and all of our veterans for their service. Could any military members and veterans who are here today please stand so we can show our appreciation, I know we have at least one. Thank you for our service.

For this first four months, I've spent much of my time listening to and learning from all of you and from many others, and I am grateful for your insights and dedication to this extraordinary university. We will be working together in the coming weeks, months, and years to continue our ascendancy among the truly great universities in the world. My belief in our ability to do so is the reason that Brenda and I came to Ohio State. You know that our second visit, third visit, and fourth visit were all in January 2014 and I want to say there were repeat visits. I am very excited about the opportunities that lie before us and I even look forward to January 2015. It's very much an honor to be here with you all today and thank you very much.

Dr. Wadsworth:

Thank you very much, President Drake. At this time, we're going to move into committee reports. The consent agenda and committee reports cover a tremendous scope of work and what you hear today is just the tip of the iceberg. There is a lot of material presented each time we meet.

I want to emphasize how much effort goes into the work of the university. We have six reports and it covers, as I said earlier, \$5.5 billion dollars of annual work. It is something we pay a lot of attention to.

I will now ask Mrs. Wexner to start off very appropriately with a Wexner Medical Center Board update.

COMMITTEE REPORTS

Mrs. Wexner:

Thank you, Mr. Chairman. The Wexner Medical Center Board has met twice since the last meeting of the Board of Trustees. Let me provide a brief summary of both meetings.

The Wexner Medical Center Board met on October 3. We reviewed and approved the Patient Complaint and Grievance Management Process for both the University Hospitals and the Arthur G. James Cancer Hospital. We also reviewed several resolutions. The Wexner Medical Center Board approved and is recommending to the full board for approval the Amendments to the Bylaws and Rules and Regulations of the Medical Staff of The Ohio State University Hospitals and Amendments to the Bylaws and Rules and Regulations of the Medical Staff of The Arthur G. James Cancer Hospital and Richard J. Solove Research Institute. These two items are on today's consent agenda.

During our meeting on October 3, we also reviewed the proposal for the Upper Arlington Ambulatory Center. Wexner Medical Center Board members had several questions regarding the proposed lease and asked that management come back at a future meeting with the questions answered. We then recessed into executive session.

The Wexner Medical Center also met on Wednesday, November 5.

First, Dr. Gabbe provided an update on Ebola preparation for potential cases in Columbus and at the Wexner Medical Center. In a plan developed with The Central Ohio Hospital Council, the Wexner Medical Center would receive the first five Ebola infected patients followed by Riverside, Grant Hospital, and Mount Carmel West. Nationwide Children's Hospital will care for pediatric patients.

Dr. Susan Moffatt-Bruce then updated the Wexner Medical Center Board on the recent recognition of the Wexner Medical Center as a recipient of the University Health System Consortium Quality Leadership Award for 2014. This is the award the Dr. Drake has just described to us. This award was given to only 12 of the 104 academic medical centers who are members of UHC. The Wexner Medical Center again was ranked third among these 12 centers and moved from 8, and again, we want to acknowledge the incredible work and dedication it took on behalf of the entire Wexner Medical Center to achieve that result.

Mr. Geier gave an update on the operating and financial highlights through September 30, 2014 for the health system. Inpatient admissions, total surgeries, and outpatient visits are all exceeding budget and prior-year numbers. Dr. Drake noted that between those two reports it was quite an achievement for the center.

Ms. Hill-Callahan presented a review of philanthropy over the past five years. She noted that the Wexner Medical Center now ranks 20th among both private and public medical centers in fundraising activity and 6th among public medical centers. The James Cancer Hospital and Solove Research Institute leads in fundraising, having grown from \$34 million in 2010 to \$72 million in 2014. That figure includes fundraising through Pelotonia.

We ended with a presentation by Dr. Rezai who provided an update on the work of the Neuromodulation program. We first heard about Dr. Rezai and his work at our meeting in August and then we viewed a video from the Neurobridge collaboration with Battelle. Dr. Rezai noted other applications of neuromodulation technologies for disorders such as Parkinson's disease, tremors, Alzheimer's, obsessive compulsive disorders, obesity, depression, and migraine. Of note, last week, Dr. Rezai was named Innovator of the Year for these advances by the Ohio State University, as Dr. Drake has mentioned.

I believe I speak for the entire Medical Center Board members when I say truly how remarkable this work is and the meaningful impact this innovative science can have on so many lives. We then recessed into executive session.

That concludes my report Mr. Chairman.

Dr. Wadsworth:

Thank you very much Mrs. Wexner. Any questions from the trustees? Seeing none, I'd like to ask Dr. Reid to report on the Advancement committee.

Dr. Reid:

Thank you, Mr. Chairman. The Advancement Committee met yesterday and we began with several items for action.

We first reviewed the university foundation report and I will share a few highlights.

Our foundation board held very successful meetings on October 16th and 17th. The discussion theme for the meeting was centered on scholarship fundraising; to bring awareness to the need for scholarship support and focus on raising our sights to continue increasing our private gift support each year. This, of course, is consistent with where the Governor is, making higher education affordable.

As it relates to fundraising activity, fundraising goals have been set at \$425 million for Fiscal Year 2015. Currently, we are at 16% of our goal through about 25% of the year. It should be noted that the first quarter fundraising aligns with pace of previous years.

Related to the Campaign, total activity through September 30 is over \$2 billion. Progress is ahead of pace at 81.41% of our goal through 76.66% of time, we are ahead. Currently there are 17 units ahead of pace. There are 5 units that have exceeded their campaign goals, that represents 22 units at pace or ahead and then 12 units are behind.

Submitted for approval with the University Foundation Report is the establishment or revision of endowments. This includes one endowed fellowship, 16 scholarships, four program support funds, two named funds, and seven revisions. The committee then heard six naming resolutions which were presented by Mr. Ripple. These have been fully vetted through our internal gift acceptance process. The resolutions relate to two major building projects that are drawing to a close: the medical center expansion and the new chemical and bimolecular engineering and chemistry building. Mr. Ripple then presented a center revision to the committee. This resolution revises the purpose of the Marci and Bill Ingram Comprehensive Center for Autism Spectrum Disorders. The Ingram's have redirected prior contributions and will provide future contributions to the Marci and Bill Ingram Adult Autism and Developmentally Disabled Patient Program Fund. The new purpose of the center more accurately recognizes the Ingram's

commitment. These resolutions were passed by the Advancement Committee and are included in the consent agenda today.

Mr. Ito provided an overview of how the Alumni Association engages alumni and friends through their Ohio State Alumni Tour (OSAT) program. The tour program provides opportunities for alumni and friends to travel on fun and interesting trips, resulting in deeper relationships with the university and fellow alumni. Ms. Julie Anstine then presented to the committee on Scholarship Donors Experience. A pressing fundraising priority is scholarship support for our students, as we know. A team from donor relations, led by Ms. Anstine, has reviewed current efforts and made recommendations for enhancing our processes around scholarship stewardship, creating consistency in the donor experience, and amplifying messages about the impact and importance of scholarship support.

Mr. Eicher then provided an update on the advancement scorecard and I will share some highlights here. Our insight community launched just over a month ago with 6,000 members and will soon be the largest of its kind in higher education. Members are currently completing the three key surveys that will fully populate our scorecard. We hope to have these new data by our next meeting in January. New to the scorecard, we are now reporting on Pelotonia-only donors and alumni giving numbers. Goals are currently being set for these areas as they are key drivers of our success. Our event attendance is up nearly 300 constituents from this time last year, a strong indicator that our fiscal year goal of 15,000 will be met. The overall metric for social media remained flat for the 3rd quarter and continues to be monitored as we aim for a score of 6.8 by the end of the fiscal year. The committee also met in executive session.

That concludes my report, Mr. Chairman.

Dr. Wadsworth:

Thank you Dr. Reid. Any questions? Seeing none, I will ask Mr. Jurgensen to report out on Audit and Compliance.

Mr. Jurgensen:

Thank you Mr. Chairman. The Audit and Compliance Committee met yesterday where we had four discussion items on our agenda.

The first item for discussion was an update on the results of the fiscal year 2014 external audit from our audit partner, Krista Dewire, from PwC. I am pleased to tell you all we have an unqualified opinion and a clean bill of health with respect to our financial statements. There are required communications that PwC needs to cover with the Board and they went over all of those. There were no material adjustments noted in those required communications.

At the end of audits typically you find mistakes here and there; that is part of what the audit process is intended to do. They fall into two categories, corrected misstatements and ones that are uncorrected. On the corrected side, there was one adjustment proposed to us by PwC and this item was picked up and included in the current period financials. For uncorrected misstatements, there was one adjustment identified by PwC that was not recorded but it was evaluated by management for materiality. It was deemed not to be material so it was not picked up in the period.

For internal controls, there were no material weaknesses to report. However, PwC noted a significant deficiency. This is below the level of material weakness and it is something clearly to pay attention to. This related to some estimation techniques that are embedded in how we determine the collectability of patient account receivables. We're in an era now where deductibles are higher and there are more private pay propositions going on inside the medical center. Understanding the quality of these receivables is a very

important task. I would like to note this deficiency, or the significant weakness rather, came out of a computer systems conversion. We converted to EPIC, which is part of our electronic medical record system. Those conversions are not only important, they're very complex and it's not uncommon at all in a conversion of that magnitude and scale and complexity to come across the kinds of things that PwC found with respect to these receivables. We asked whether or not the weakness continues and the answer is no. It has been identified and it has been fixed and will not be in our subsequent year audits.

Next, Gates Garrity-Rokous provided his regular compliance program report. Among the items that he covered was an overview of university activities with respect to ADA (Americans with Disabilities Act) compliance. Gates also presented on the university's efforts regarding the implementation of new Big Ten Conference Governance Standards adopted by the Big Ten Presidents last December. These standards require each member institution to develop its own organizational governance standards that demonstrate the allocation, authority, responsibility, and accountability for athletics within the institution. These standards detail member institution requirements in five areas: academic support, compliance, admissions, student conduct, and medical services.

We asked some questions of Gene Smith, our athletic director, with respect to this. We wanted to know where there are things to learn from other Big Ten schools and how can we make our program better. I think that the significant item that the athletic director noted for us is that all of these areas of academic support, compliance, admissions, student conduct, medical services, at Ohio State, our athletic department is integrated into the base of the university for all of these. The athletic director noted that this isn't the way that it happens in all the other schools. Athletics tends to be a little bit more of an island at some other schools and not as integrated. Ohio State is on the leading edge of best practices and we thank the athletic director and all the staff for that.

We submitted our draft describing the way we do things here at Ohio State to the Big Ten last week. All the controls that are necessary, we believe are in place. There are some remaining implementation items that will be followed up on as we go forward.

Next, Kevin Patton, who is in charge of internal audit here at the university, provided an overview of internal audit; what the organization looks like, what the main tasks are, how they conduct internal audit here at the university. We, like others, have a risk based approach to this. All the major items across the breadth of the university are scheduled for review at one time or another. You generally have many more things to look at than you have staff in most organizations, this one included. That risk based approach has a science element to it and it has an art element to it because risks, often times, are in the eye of the beholder. Kevin went over all of that with us. We've done a good job but we have more work to do. I think that there is more that Ohio State can learn from other organizations and it's one of the benefits of having the kind of breath of people we have, both at the Board level but also on the Audit Committee. They can bring to the university best practices from other places and then compare what we do here.

Finally, the committee reviewed the Department of Internal Audit's charter and the Board Audit and Compliance Committee Guidelines in anticipation of a regularly scheduled external quality assessment. Think of it as a peer review. An outsider comes in and takes a look at what we do and how we do it and will offer us their observations. That review should begin in early 2015.

The committee then met in executive session and that concludes my report.

Dr. Wadsworth:

Thank you, Mr. Jurgensen. Any questions?

Now I will ask Mr. Shumate to report out on Academic Affairs and Student Life.

Mr. Shumate:

Thank you, Mr. Chairman. The Academic Affairs and Student Life Committee met yesterday as well. Our meeting began with a review as well as an endorsement of a number of resolutions that are on the consent agenda; personnel actions, the awarding of degrees and certificates for autumn semester, the awarding of Honorary Degrees; the establishment of a Master of Quantitative Risk Management Degree in the Department of Mathematics, approval to change the name of the Department of ENT in the College of Medicine, the establishment of a mid-autumn semester break, and the adoption of the provisions of Amended Substitute House Bill Number 4788 which provides a number of measures in support for veterans and service members. As I mentioned, these items are on the consent agenda for approval by the full board and we endorsed all of those resolutions.

We then turned to a discussion of the Academic Initiatives Scorecard. As we have reported before, we have been amending and revising as well as updating our scorecard with the goal to make sure we're aligned with the substantive and strategic initiatives of the university. We appreciate the work of our provost and his team in working with the committee to align the items that we're measuring with the goals and objectives and our strategy.

I am very pleased to report that there has been an increase in merit as well as need based aid. Also, I am happy to report that there's improvement in the undergraduate six-year graduation rate and we are monitoring a number of areas that we'd like to strengthen. Those areas include the graduate and professional student experience, the total research expenditures as well as our rank among public universities, and an increase in tenure track faculty. Again, we're working closely with the provost and the Office of Academic Affairs to make sure that we stay focused and really push the right levers to help us achieve these important goals.

Consistent with the strategic focus of our committee we then heard a report from the Vice President for Strategic Enrollment, Dolan Evanovich, who provided us with an update of the Enrollment Plan and progress towards the goals that were established for the five-year period of 2010 to 2015. As we all know, this enrollment plan is really at the heart of our academic plan. We are focused on the overarching goal that the Board has identified as critically important to our success, focusing on not only access but affordability as well as excellence. I am pleased to report, again, that in terms of academic progress, there has been improvements in both the ACT and SAT scores and they have risen steadily since 2010 with a record 28.8 this semester. Our goal for 2015 for the ACT is 29. I appreciate the progress of the university in this important area.

Equally as important is our first year retention rate which has improved to 94%. Our target goal for 2015 is 95%. Our enrollment numerically is increasing as well. We are at 65,000 students. The goal for 2015 is 66,000. Again, Vice President Evanovich indicated that the university continues to make progress towards our diversity goals from 2010 to 2014. We're up in all diversity categories including transfer enrolments, non-resident students, international students, and students of diverse color and ethnicity.

Lastly, the provost updated us on the Discovery Themes Initiative, which focuses on the theme areas of Energy and Environment; Food Production and Security; as well as Health and Wellness. We are very pleased to hear that the state of Ohio has provided \$52.8 million for renovations at Pomerene and Oxley Halls. This is very important towards achieving our academic goals.

We concluded our meeting by focusing in on measures for success in the Discovery Themes Initiatives and those include: the number of new faculty hires, the richness of cross-unit collaboration, the potential of the new Discovery Themes faculty to enhance diversity, the growth in internal and external partnerships, and the return on our financial investment

We then adjourned into executive session and that concludes my report, Mr. Chairman.

Dr. Wadsworth:

Thank you very much Mr. Shumate. Any questions?

I know the full board had a chance to have a lot of discussion about access, affordability, and excellence, the trades, and the financial implications of these very complex selections. A lot of profound decisions have to be made and that will certainly define the character of the university. Thank you for all your work.

I'd like now to ask Mr. Ratner to report out on the Finance committee.

Mr. Ratner:

The Finance committee met yesterday and covered numerous items. In the interest of time, I will keep my summary as concise as possible.

During the meeting, 6 items were presented for discussion.

Mr. Chatas presented the University Financial Scorecards and the Fiscal Year 2015 Interim Financial Report stating the university and Wexner Medical Center are overall financially on budget through September 30, 2014, three months into the fiscal year.

The University Financial Scorecard has all metrics listed as exceeding goals except for the change in net assets. This metric reflects the lower than expected return on the long term investment pool for the first quarter of fiscal year 2015 compared to budget.

The Physical Environment Scorecard was then reviewed by Mr. Kasey, who briefly discussed those items coded yellow, including crimes both on and off campus. The main factor to these being yellow relates to vehicle break-ins. In response, additional patrols have been scheduled.

Ms. Readey then reviewed the construction project status report where it was noted all major projects are rated green on the report as on time and most of the projects are coded yellow for being on budget to date; the east regional chilled water plant specifically was discussed as construction and materials costs continue to rise, though this is offset by other projects that are tracking favorable to budget overall. Ms. Readey also presented the capital projects annual report for fiscal year 2014. This included a 10-year look back at total expenditures and funding source. The amount of construction that we've done has been very impressive and has changed the look, character, and function of our campus over a decade. I want to again just personally thank the extraordinary teams of people here at the university and the professionals that we work with who've made that possible. In total, it has been on time and on budget and it has also been done with really, well I don't live here every day and many of you do, it's been done I think with minimal interruption to the daily life and the ability to get all the other work of the university to happen.

Finally, Mr. Myers presented the Comprehensive Transportation and Parking Plan (CTPP), very dry sounding document but one that I think will have a big impact on our campus. It's a 5-year plan that has emerged in order to address a number of issues, primarily the issues that were identified in the framework plan and the leading one of those is the goal of "park once". That is a significant issue for us and one that we're making real progress on. We obviously have to take into account growth at the Wexner Medical Center, the planned relocation of Cannon Drive, increased bicycle and pedestrian traffic, completion of the North Residential District within the next two years and that includes adding all second-year students that have the ability to live on campus. That means a lot more traffic on campus particularly in the pedestrian and bicycle

segments of our transportation plan and obviously we also have an increased number of events at the Schottenstein Center and in the athletic district overall.

The plan includes changes to the current parking system, transit system, and campus and regional street networks. There are a couple of very significant changes including a couple of new on-campus roads that will make for a much better traffic plan but will also mean that we can exit cars out of our core campus in a much easier fashion, leaving more of the core campus for pedestrian and bicycle traffic.

The Finance Committee additionally discussed 5 items for the consent agenda. I will briefly review these resolutions.

Mr. Myers presented on two joint use agreements, the first being between Ohio State and Hattie Larlham and the second being between Ohio State and Tech Town New Market. Resolutions approved by the board are required to permit the release of \$250,000 of funds appropriated in the state Capital Bill for each joint use agreement. Hattie Larlham will use funds received to construct a community food processing hub in Akron. Tech Town will use these funds to design and build-out space in Dayton to support the application, commercialization, and convergence of cutting-edge technologies and collaborations between the Air Force Research Laboratory and non-defense organizations, including the university.

Mr. Myers then presented the sale of real property, for seven properties that have been determined to be in excess, with no immediate or future need to the university.

Ms. Douglass then presented two amendments, one to The Ohio State University Supplemental Retirement Plan and one to the Harding Hospital Employees' Retirement Plan Agreement. These amendments would apply the guidance set forth by the IRS in the *U.S. v. Windsor* court case. These resolutions were passed by the Finance Committee and are included in the consent agenda today.

The committee also met in executive session. And that concludes my report.

Dr. Wadsworth:

Thank you Mr. Ratner. Any questions? Yes, Gil.

Dr. Cloyd:

The technology commercialization activities that we have are nested within the finance committee. We have had a stated goal at the university to stimulate economic development in the state of Ohio and also find ways that we can better monetize, I'll use the word, our technical capabilities to benefit the university's research and education programs.

Dr. Rezai, who was mentioned earlier has developed, what I see, a very unique model of public/private partnership in the neurotechnology innovations translator. I think it really has a lot of uniqueness to it and it holds very high potential. It moves away from the traditional approaches that big universities have utilized. I know we still have some final legal structuring things to get done and I personally see it as the most positive step that we have taken since I have been associated with this university; to come up with a novel way where we really can more forward more aggressively in our goals to stimulate the economic development in this state and also bring more funding back to the university with our intellectual and physical technical capabilities.

Dr. Wadsworth:

Certainly. Well said, and I couldn't agree more. It's a very powerful portfolio and we look forward, not only the human and societal impact, but the ability to reinvest as we move product.

The last report prior to the consent agenda is the Governance committee. I'm going to call upon Mr. Shumate for double duty. Alex.

Mr. Shumate:

Yes, thank you Mr. Chairman, I will be brief. Tim Smucker was unable to be with us for this meeting.

The Governance Committee met yesterday morning. There is one item on the consent agenda, that being the Ratification of Committee Appointments. It involves Mr. Smucker moving to the Audit and Compliance Committee to help us with our numerical balance on our committees. He also brings a background and expertise in finance and regulatory matters which will add to the strength of the Audit and Compliance Committee.

We then spent time talking with Dr. Drake and as you know, we've been working to identify and establish goals for the 2014-2015 academic year. The charge from the board was for the committee to come forward with not only valuable strategic goals to emphasize in this academic year but also to make those goals measurable.

We have had a process as a committee and have identified five areas of focus for this first year. Those five areas are: the Wexner Medical Center, academic excellence, financial stability, talent and culture, and building relationships. We've identified specific objectives under each of these categories and as you know, that sets the framework for the Presidential Performance Review. We will be focusing and working on that, and again, working with our president to help us achieve these strategic and important goals.

We then focused on the undergraduate student trustee appointment. Time does pass quickly and it's time, unfortunately, for Stacie Seger's term to end this spring. Stacie has stepped up to lead the process for the selection of the next undergraduate student trustee and has developed a process that's inclusive to make sure we have a number of qualified candidates to review. We will submit three recommendations to the governor's office. We'll report back on that as well.

I would point out quickly that the Governance Committee will also be looking at the next charter trustee appointment, which will be coming up. Regrettably, Dr. Cloyd's second term is ending this spring. We are committed to finding a national trustee who's an alum of the university to bring additional expertise to the Board. They will have big shoes to fill but we'll work diligently on that process as well.

That completes my report.

CONSENT AGENDA

Dr. Wadsworth:

Thank you very much Mr. Shumate. The consent agenda is now before the trustees and I will call on Dr. Drake to present it to the Board.

President Drake:

Thank you Chairman Wadsworth. The consent agenda has been updated based on the actions at yesterday's committee meetings from what was previously distributed. Revised copies are available.

Today we have a total of 24 resolutions on the consent agenda. We will hold separate votes for items one and two, Amendments to the *Bylaws and Rules and Regulations of the Medical Staff* of the Ohio State University Hospitals and Amendments to the *Bylaws and Rules and Regulations of the Medical Staff* of the Arthur G. James Cancer Hospital and Richard J. Solove Research Institute; item 12, University Foundation Report; and item 15, naming of Internal Spaces in the Ohio State University Comprehensive Cancer Center, Arthur G. James Cancer Hospital and Richard J. Solove Research Institute.

We are seeking approval for the following:

RESOLUTIONS IN MEMORIAM

Resolution No. 2015-20

Synopsis: Approval of Resolutions in Memoriam, is proposed.

BE IT RESOLVED, That the Board of Trustees approves the following Resolutions in Memoriam and that the President be requested to convey copies to the families of the deceased.

Margaret E. Griffiths

The Board of Trustees of The Ohio State University expresses its sorrow upon the death on September 9, 2014, of Margaret E. Griffiths, Associate Professor Emeritus of The Ohio State University Extension Service.

Margi was born May 15, 1941, in Salem, Ohio. She received her BS degree in 1963, in Education from Kent State University and her MA degree in 1974, in Adult Education from The Ohio State University.

Her Extension career in Ohio began on July 1, 1965 as the County Extension Agent, Home Economics in Meigs County. Professor Griffiths became the County Extension Agent, Home Economics in Richland County, April 1, 1970 and then on January 1, 1973 she became an Area Extension Agent, Home Economics in the Mt Gilead Area. The area was changed to the Northwest Area on July 1, 1984. She held this position until her retirement on April 30, 2004.

Professor Griffiths was recognized for her leadership in the Expanded Food and Nutrition Education Program and working with low income families. She was well known for her culture diversity in working with the NW Ohio migrant population and brought teams together to create bilingual family and consumer science educational materials. Margi initiated the first "Sewing for Profit" workshop in the state of Ohio and was highly regarded as an innovator by other professionals in the field of home economics. She served on many committees, was a member of the National Association of Extension Home Economists and received the media award from that organization during her Extension career. Professor Griffiths was also a recipient of the Florence Hall award for her team work with her peers.

Margi always said, "There were never two days alike, my work was always changing and interesting and I loved it".

On behalf of the University community, the Board of Trustees expresses to the family of Professor Margaret E. Griffiths its deepest sympathy and sense of understanding of their

loss. It is directed that this resolution be inscribed upon the minutes of the Board of Trustees and that a copy be tendered to her family as an expression of the Board's heartfelt sympathy.

William A. Jensen

The Board of Trustees of The Ohio State University expresses its sorrow upon the death on September 9, 2014, of William A. Jensen, Professor Emeritus in the Department of Molecular Genetics in the College of Arts and Sciences.

Professor Jensen received a PhD degree in Biology, MS and PhD degrees in Botany, from the University of Chicago. Just before he began his undergraduate studies at the University of Chicago, Professor Jensen was drafted into the service at the end of World War II. During that time he worked in an army hospital lab. He continued in the reserves once he returned to the University of Chicago. Professor Jensen held Atomic Energy and Public Health pre-doctoral fellowships at the University of Chicago and at the Carlsberg Laboratory in Copenhagen, Denmark, where he completed his PhD research. He also carried out postdoctoral work at the California Institute of Technology and at the University of Brussels. Belgium.

Professor Jensen taught at the University of Virginia and then at the University of California, Berkeley, where he quickly rose through the ranks to Professor of Botany. During his tenure at UC Berkeley, he served as Assistant and Associate Dean of the College of Letters and Science. He also served as Chairman of the Department of Botany and served for ten years as the Chairman of the Department of Instruction in Biology. Professor Jensen came to The Ohio State University in Columbus in 1984 where he served for five years as the Dean of the College of Biological Sciences. Until his retirement in 2009, he was Professor in the Department of Plant Cellular and Molecular Biology which later merged with the Department of Molecular Genetics.

His early professional interests were in the areas of cell differentiation associated with plant embryos and embryo sac development which led him to combine techniques of histochemistry and electron microscopy, pioneering approaches at that time. From this work he became the sole author of the still popular book, *Botanical Histochemistry* (1962). Professor Jensen mentored numerous graduate students and postdoctoral fellows who hold, and have held, major teaching and research positions at institutions of higher learning in the United States, Canada, and Europe. His research has been published in more than 100 articles in a variety of outstanding journals. He served as Program Director of Developmental Biology at the National Science Foundation from 1973-1974. He was a Fellow of the American Association for the Advancement of Science and at the California Academy of Sciences. He received the Merit Award (Distinguished Fellow) from the Botanical Society of America where he served in many capacities, as well as serving as president in 1978.

Throughout his career Professor Jensen developed a passion for teaching at both the graduate and undergraduate levels and received several awards for these efforts from the University of California and The Ohio State University. He also received the Charles E. Bessey Award for Teaching from the Botanical Society of America. In his later years at The Ohio State University, he taught very popular large classes to non-science majors who enjoyed his portrayals of famous scientists as well as his multimedia presentations. His authoring of entry-level texts in General Botany and General Biology supported his love for making botany and biology fun and understandable.

Professor Jensen was also an artist. His insatiable curiosity and talent for creating beautiful, abstract, color pen drawings of images of cells he had studied with his electron microscope became his passion in later years. He loved creating them, displayed them at art shows and in the Department of Molecular Genetics, sold them, and sometimes gave them as gifts.

On behalf of the university community, the Board of Trustees expresses to the family of Professor William A. Jensen its deepest sympathy and sense of understanding of their loss. It is directed that this resolution be inscribed upon the minutes of the Board of Trustees and that a copy be tendered to his family as an expression of the Board's heartfelt sympathy.

Angelene E. Phillips

The Board of Trustees of The Ohio State University expresses its sorrow upon the death on September 10, 2014, of Angelene E. Phillips, Assistant Professor Emeritus of The Ohio State University Extension Service.

Professor Phillips was born August 29, 1921, in Mt. Vernon, Ohio. She received her BS degree in 1943, and the MS degree in 1961 both in Home Economics from The Ohio State University.

Her Extension career in Ohio began on July 1, 1973 as the County Extension Agent, Home Economics in Knox County. She held this position until her retirement on June 30, 1983.

Professor Phillips was recognized for her leadership in the many home economics programs that encompassed foods and nutrition, clothing and textiles, housing and home furnishings, child development and family living and consumer economics and management. She also developed the "infant enrichment" program in Ohio. This program was duplicated in several Ohio counties and received national recognition. Professor Phillips served on many committees and was a member of the National Association of Extension Home Economists.

On behalf of the University community, the Board of Trustees expresses to the family of Professor Angelene E. Phillips its deepest sympathy and sense of understanding of their loss. It is directed that this resolution be inscribed upon the minutes of the Board of Trustees and that a copy be tendered to her family as an expression of the Board's heartfelt sympathy.

Cary B. Rader

The Board of Trustees of The Ohio State University expresses its sorrow upon the death on August 26, 2014, of Cary B. Rader, Associate Professor Emeritus of Mathematics at The Ohio State University at Newark.

Professor Rader held a BS in physics and a PhD in mathematics from the University of Washington. He taught mathematics at The Ohio State University for 27 years and had previously taught at the University of Colorado at Boulder, Rutgers University, the University of Chicago, and Universidade Federal Rural de Pernambuco in Recife, Brazil. He was a dedicated teacher who was known for his patience and his skill in making mathematics clear to his students. He was actively involved in working for social justice and was former President of the Democratic Club of Licking County; Treasurer of the Executive Committee of the Democratic Party of Licking County, and won "Democrat of the Year" multiple times. He ran twice for Newark City Treasurer with the campaign slogan, "A Mathematician for Treasurer Makes Cents."

He was a lifelong rock and fossil collector, an avid reader; and loved classical music. His family and friends knew him as a kind and principled man with a strong sense of humor.

On behalf of the University community, the Board of Trustees expresses to the family of Professor Cary B. Rader its deepest sympathy and sense of understanding of their loss. It was directed that this resolution be inscribed upon the minutes of the Board of Trustees

and that a copy be tendered to his family as an expression of the Board's heartfelt sympathy.

Bert K. Waits

The Board of Trustees of The Ohio State University expresses its sorrow upon the death on July 27, 2014, of Bert K. Waits, Professor Emeritus of Mathematics in the College of Arts and Sciences.

Professor Waits earned Bachelor and Master Degrees in Mathematics, and a PhD in Mathematics Education, from The Ohio State University. He taught in the Department of Mathematics from 1961 to 1991, with scholarship interests focused on effective ways to impart mathematical ideas with appropriate uses of technology.

In the early 1970s, Professor Waits was involved with the CRIMEL program (Curriculum Revision and Instruction in Mathematics at the Elementary Level), providing OSU students with self-paced math courses aided by televised lectures. He was the cofounder and director of the Ohio Early College Mathematics Placement Testing (EMPT) Program of the Ohio Board of Regents, a program that became a model for the nation. He served a three year term on NCTM's Board of Directors, was a member of the College Board's AP Calculus Development Committee, and was a consultant for Texas Instruments, Education Technology Division.

Professors Bert Waits and Frank Demana cofounded several major initiatives, including: Teachers Teaching with Technology (T-Cubed), the annual International Conference on Technology in Collegiate Mathematics (ICTCM), and the biannual International Conference on Technology in Mathematics Teaching (ICTMT). They also codirected many mathematics education projects funded by the National Science Foundation.

Professor Waits published 70 articles in refereed journals of mathematics and math education; coauthored numerous middle school, high school, and college textbooks in precalculus and calculus; and presented hundreds of invited lectures, workshops, and minicourses worldwide. He was a coauthor of *Curriculum and Evaluation Standards for School Mathematics*. That 1989 book, published by the National Council of Teachers of Mathematics, strongly influenced the movement toward national school standards.

On behalf of the University community, the Board of Trustees expresses to the family of Professor Bert K. Waits its deepest sympathy and sense of understanding of their loss. It is directed that this resolution be inscribed upon the minutes of the Board of Trustees and that a copy be tendered to his family as an expression of the Board's heartfelt sympathy.

Thomas M. Woodson

The Board of Trustees of The Ohio State University expresses its sorrow upon the death on August 17, 2014, of Thomas M. Woodson, Professor Emeritus of English in the Department of English.

Professor Woodson held a BA, MA, and PhD in English from Yale University in New Haven, Connecticut. He taught English at Williams College in Massachusetts before coming to The Ohio State University in 1963. Professor Woodson was a professor of English in the Department of English for over 32 years. He served as the Chairperson of the Comparative Studies Department from 1975-1977. In 1968-1969, he was named a Fulbright Scholar and taught in the English Department at the University of Pau, France. He also served as a visiting scholar in the Department of American Studies at Yale University from 1969-1970.

Dr. Woodson's scholarship included articles on American writers, Henry David Thoreau and Herman Melville, and a book on Edgar Allan Poe. Tom was a long-time professor of 19th-century American literature specializing in Hawthorne and other writers. He served as president of the Nathaniel Hawthorne Society and as a general editor of the Centenary Edition of the Works of Nathaniel Hawthorne (OSU Press). Within that Centenary Edition, he was editor of The French and Italian Notebooks and several volumes of the letters as well as co-editor of The English Notebooks, 1856-1860. The Centenary Edition received an award from The London Times (England) as the literary research book of the year in 1995.

Professor Woodson was President of the Nathaniel Hawthorne Society and received the House of Seven Gables Hawthorne Award for Hawthorne Scholar of the Year in 1991.

On behalf of the University community, The Board of Trustees expresses to the family of Professor Thomas M. Woodson its deepest sympathy and sense of understanding of their loss. It is directed that this resolution be inscribed upon the minutes of the Board of Trustees and that a copy be tendered to his family as an expression of the Board's heartfelt sympathy.

RATIFICIATION OF COMMITTEE APPOINTMENTS 2014-2015

Resolution No. 2015-21

BE IT RESOLVED, That the Board of Trustees hereby approves that the ratification of committee appointments for 2014-2015 are as follows:

Academic Affairs and Student Life Committee:

Alex Shumate. Chair Linda S. Kass. Co-Chair Cheryl L. Krueger, Vice Chair Algenon L. Marblev Janet B. Reid Clark C. Kellogg Timothy P. Smucker Abigail S. Wexner Alan VanderMolen Steven M. Loborec Janet Box-Steffensmeier (faculty member) Jeffrey Wadsworth (ex officio)

Finance Committee:

Michael J. Gasser. Chair Ronald A. Ratner, Co-Chair Brent R. Porteus, Vice Chair W.G. "Jerry" Jurgensen Erin P. Hoeflinger Alex R. Fischer G. Gilbert Cloyd Corbett A. Price Stacie E. Seger Jo Ann Davidson Jeffrey Wadsworth (ex officio)

Advancement Committee: Janet B. Reid. Chair Erin P. Hoeflinger, Vice Chair Linda S. Kass Clark C. Kellogg Chervl L. Krueger Brent R. Porteus Alex R. Fischer Abigail S. Wexner G. Gilbert Clovd Corbett A. Price Alan VanderMolen Stacie E. Seger John W. Kessler Nancy Kramer Christopher A. Ito (Alumni Assn member) Larry Moore (Alumni Assn member) Keith D. Monda (Foundation Board member) Daniel J. Wampler (Foundation Board member) Jeffrey Wadsworth (ex officio)

Audit and Compliance Committee:

W.G. "Jerry" Jurgensen, Chair Michael J. Gasser, Vice Chair

Ronald A. Ratner

TIMOTHY P. SMUCKER

Steven M. Loborec Lawrence A. Hilsheimer

Amy Chronis Craig S. Morford

Jeffrey Wadsworth (ex officio)

Governance Committee:

Timothy P. Smucker, Chair Alex Shumate, Vice Chair Algenon L. Marbley

Linda S. Kass Janet B. Reid Erin P. Hoeflinger G. Gilbert Cloyd Alan VanderMolen

Stacie E. Seger

Jeffrey Wadsworth (ex officio)

PERSONNEL ACTIONS

Resolution No. 2015-22

BE IT RESOLVED, That the Board of Trustees hereby approves the personnel actions as recorded in the Personnel Budget Records of the University since the August 29, 2014, meeting of the Board, including the following Appointments, Reappointments, Appointment/Reappointment of Chairpersons, Directors, Faculty Professional Leaves, Faculty Professional Leave Cancellations, Faculty Professional Leave Changes, and Emeritus Titles.

Appointments

Name: BRUNO CABANES*

Title: Professor (The Donald G. and Mary A. Dunn Designated Chair in

Modern Military History)

College: Arts and Sciences

Term: August 29, 2014 through July 31, 2019

Name: DANIEL C.K. CHOW

Title: Professor (The Frank E. and Virginia H. Bazler Chair in Business

Law)

College: The Michael E. Moritz College of Law

Term: October 1, 2014 through September 30, 2019

Name: MELINDA D. CHURCH

Title: Vice President for Advancement Integration and Communications

Office: University Advancement

Term: October 6, 2014 through October 5, 2015

Name: KATHERINE H. FEDERI E

Title: Professor (The Joseph S. Platt-Porter, Wright, Morris & Authur

Professorship in Law)

Office: The Michael E. Moritz College of Law

Term: October 1, 2014 through September 30, 2019

Name: SHELLY A. HAMILTON

Title: Acting Vice President of Marketing and Communications

Office: University Advancement

Term: October 6, 2014 through April 5, 2015

Name: JOHN C. LANE*

Title: Vice President and Chief Investment Officer

Office: Business and Finance

Term: October 29, 2014 through October 28, 2017

Name: ANIL K. MAKHIJA

Title: Dean

Professor (The John W. Berry, Sr. Chair in Business)

College: The Max M. Fisher College of Business Term: November 1, 2014 through June 30, 2019

* New to University

Name: GARY P. ROSE

Title: Professor (Frank E. and Virginia H. Bazler Designated

Professorship in Business Law)

College: The Michael E. Moritz College of Law Term: October 1, 2014 through August 31, 2016

Name: KATHY N. NORTHERN

Title: Professor (The Robert M. Duncan/Jones Day Designated

Professorship in Law)

College: The Michael E. Moritz College of Law Term: October 1, 2014 through August 31, 2016

Name: KAY N. WOLF

Title: Vice Provost for Academic Policy and Faculty Resources

Office: Academic Affairs

Term: November 1, 2014 through June 30, 2019

Reappointments

College:

Name: LOUIS F. DIMAURO

Title: Professor (The Dr. Edward E. and Sylvia Hagenlocker Chair in

Physics)

College: Arts and Sciences

Term: October 1, 2014 through August 31, 2019

Name: MARK B. LANDON

Title: Professor (Richard L. Meiling Chair of Obstetrics and

Gynecology) Medicine

Term July 1, 2014 through June 30, 2018

Name: MARK D.WEWERS

Title: Professor (The John A. Prior Professorship)

College: Medicine

Term: July 1, 2012 through June 30, 2016

Name: THOMAS M. WICKIZER

Title: Professor (The Stephen F. Loebs Professorship in Health

Services Management and Policy)

College: Medicine

Term: September 1, 2014 through August 31, 2019

(See Appendix XII for background information, page 229)

DEGREES AND CERTIFICATES

Resolution No. 2015-23

Synopsis: Approval of Degrees and Certificates for autumn semester, is proposed.

WHEREAS pursuant to paragraph (E) of rule 3335-1-06 of the Administrative Code, the Board has authority for the issuance of degrees and certificates; and

WHEREAS the faculties of the colleges and schools shall transmit, in accordance with rule 3335-9-29 of the Administrative Code, for approval by the Board of Trustees, the names of persons who have completed degree and certificate requirements:

NOW THEREFORE

BE IT RESOLVED, That the Board of Trustees hereby approves the degrees and certificates to be conferred on December 21, 2014, to those persons who have completed the requirements for their respective degrees and certificates and are recommended by the colleges and schools, and that the names of those persons awarded degrees and certificates be included in the minutes of this meeting.

(See Appendix XIII for background information, page 231)

HONORARY DEGREES

Resolution No. 2015-24

Synopsis: The awarding of honorary degrees, is proposed.

WHEREAS the Committee on Honorary Degrees and the University Senate, pursuant to rule 3335-5-488 of the Administrative Code, have approved for recommendation to the Board of Trustees the awarding of honorary degrees as listed below:

Michael L. J. Apuzzo

Doctor of Science

Adrian Frederick Melhuish Smith

Doctor of Science

NOW THEREFORE

BE IT RESOLVED, That the Board of Trustees hereby approves that the above honorary degrees be awarded in accordance with the recommendation at a time convenient to the university and the recipient.

(See Appendix XIV for background information, page 284)

APPROVAL TO ESTABLISH A MASTER OF QUANTITATIVE RISK MANAGEMENT DEGREE PROGRAM, DEPARTMENT OF MATHEMATICS, COLLEGE OF ARTS AND SCIENCES

Resolution No. 2015-25

Synopsis: Approval to establish a Master of Quantitative Risk Management Degree Program, Department of Mathematics, College of Arts and Sciences, is proposed.

WHEREAS Actuarial and Quantitative Risk Management (AQRM) deals with applications of financial mathematics and actuarial science to the management of risks and there has been an increasing demand by employers in both public and private sectors for graduates with knowledge and skills in AQRM; and

WHEREAS the program is proposed in response to the need for both academic research and industrial practice and is different than the traditional actuarial programs and the financial mathematics programs by providing students with opportunities in both fields, separately or in combination; and

WHEREAS the program includes a thesis and non-thesis option, existing and new courses, includes the topical requirements of the professional societies, and will have the resources needed for the planned enrollments: and

WHEREAS the proposal has been reviewed and endorsed by the Department of Mathematics, the Division of Natural and Mathematical Sciences, and the College of Arts and Sciences, and has been approved by the Graduate School Curriculum Committee; and

WHEREAS the proposal was reviewed and approved by the Council on Academic Affairs at its meeting on July 16, 2014; and

WHEREAS the proposal was reviewed and approved by the University Senate at its meeting on October 30, 2014:

NOW THEREFORE

BE IT RESOLVED, That the Board of Trustees hereby approves the proposal to establish the Master of Quantitative Risk Management Degree Program, Department of Mathematics, College of Arts and Sciences.

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APPROVAL TO CHANGE THE NAME OF THE DEPARTMENT OF OTOLARYNGOLOGY TO THE DEPARTMENT OF OTOLARYNGOLOGY - HEAD AND NECK SURGERY, COLLEGE OF MEDICINE

Resolution No. 2015-26

Synopsis: A proposal from the Council on Academic Affairs to change the name of the Department of Otolaryngology to the Department of Otolaryngology - Head and Neck Surgery, College of Medicine, is proposed.

WHEREAS the proposed name would better recognize all areas of the department and is representative of the mission and scope of the work that this department does; and

WHEREAS that title is used by the American Academy of Otolaryngology - Head and Neck Surgery, and peer institutions use that name for their departments; and

WHEREAS the proposal has been reviewed and endorsed unanimously by the department and by the College Assembly; and

WHEREAS the proposal was reviewed and approved by the Council on Academic Affairs at its meeting on September 3, 2014; and

WHEREAS the proposal was reviewed and approved by the University Senate at its meeting on October 2, 2014:

NOW THEREFORE

BE IT RESOLVED, That the Board of Trustees hereby approves the proposal to change the name of the Department of Otolaryngology to the Department of Otolaryngology - Head and Neck Surgery, College of Medicine.

APPROVAL TO ESTABLISH A MID-AUTUMN SEMESTER BREAK

Resolution No. 2015-27

Synopsis: Approval to establish a mid-autumn semester break, is proposed.

WHEREAS both students and faculty have expressed the need for a break during autumn semester; and

WHEREAS most of our peer institutions on semesters schedule a fall break; and

WHEREAS the Council on Academic Affairs, the Council on Enrollment and Student Progress, the Council on Student Affairs, and the Senate Steering Committee have all voted in support of the proposal; and

WHEREAS the offices most affected by starting classes one day earlier and concluding one day later have expressed support for this proposal; and

WHEREAS the proposed calendar retains the same number of instructional days as the current calendar for autumn semester and autumn session classes; and

WHEREAS the proposal to position a break at the midpoint of the semester will benefit both the faculty and students involved in Session 1 and Session 2 classes; and

WHEREAS an extended weekend consisting of Thursday/Friday, rather than Friday/Monday, more equitably distributes missed class days:

NOW THEREFORE

BE IT RESOLVED, That the Board of Trustees hereby establishes a mid-autumn semester break; and

BE IT FURTHER RESOLVED, That a four-day break, a Thursday and Friday added to a weekend at the end of the first autumn session, be included in the calendar for autumn semester; and

BE IT FURTHER RESOLVED, That this does not diminish the current number of instructional days; and

BE IT FURTHER RESOLVED, That to accommodate this change, autumn semester start one day earlier, with classes extending one day later.

APPROVAL TO ADOPT THE PROVISIONS OF AMENDED SUBSTITUTE HOUSE BILL NUMBER 488, 130TH GENERAL ASSEMBLY OF THE STATE OF OHIO

Resolution No. 2015-28

Synopsis: Approval to adopt the provisions of Amended Substitute House Bill Number 488 (Am. Sub. H. B. No. 488), 130th General Assembly of the State of Ohio, is proposed.

WHEREAS the 130th Ohio General Assembly has passed Am. Sub. H. B. No. 488; and

WHEREAS Am. Sub. H. B. No. 488 requires, by no later than December 31, 2014, the board of trustees at each Ohio institution of higher education to adopt the attached list of provisions in support of veterans and service members; and

WHEREAS The Ohio State University seeks to assist service members and veterans as they pursue an advanced degree and/or certificate and is establishing the attached interim policy to better serve this population; and

WHEREAS the university will secure approval through the university policy process and all appropriate management committees prior to adoption of the final policy:

NOW THEREFORE

BE IT RESOLVED, That the Board of Trustees hereby adopts the provisions of Am. Sub. H. B. No. 488, 130th General Assembly of the State of Ohio; and

BE IT FURTHER RESOLVED, That the Board of Trustees hereby authorizes the university to make further changes to the policy and procedures adopted pursuant to this resolution as needed from time to time.

(See Appendix XV for background information, page 286)

RENAMING OF BUILDING

Resolution No. 2015-30

IN THE WEXNER MEDICAL CENTER: 300 W. TENTH AVENUE

Synopsis: Approval for the renaming of the former Arthur G. James Cancer Hospital and Richard J. Solove Research Institute of the Wexner Medical Center, as 300 W. Tenth Avenue, is proposed.

WHEREAS the expansion of the Wexner Medical Center's campus is the largest project in Ohio State's history, revitalizing research, education, and patient care, including world-class cancer care in Central Ohio and beyond: and

WHEREAS the former Arthur G. James Cancer Hospital and Richard J. Solove Research Institute is targeted for renovation and repurposing as part of future Wexner Medical Center plans:

NOW THEREFORE

BE IT RESOLVED, That the Board of Trustees hereby approves in accordance with paragraph (F) of rule 3335-1-08 of the Administrative Code, that the aforementioned former Arthur G. James Cancer Hospital and Richard J. Solove Research Institute in the Wexner Medical Center shall be named 300 W. Tenth Avenue.

NAMING OF NEW BUILDING

Resolution No. 2015-31

IN THE WEXNER MEDICAL CENTER:
THE OHIO STATE UNIVERSITY COMPREHENSIVE CANCER CENTER ARTHUR G. JAMES CANCER HOSPITAL AND
RICHARD J. SOLOVE RESEARCH INSTITUTE

Synopsis: Approval for the naming of the new building located at 460 W. Tenth Avenue on the Columbus campus as The Ohio State University Comprehensive Cancer Center - Arthur G. James Cancer Hospital and Richard J. Solove Research Institute (OSUCCC - James), is proposed.

WHEREAS the new expansion of the Wexner Medical Center's campus is the largest expansion project in Ohio State's history, revitalizing research, education and patient care, including world-class cancer care in Central Ohio and beyond: and

WHEREAS the new 21-level hospital will revolutionize cancer prevention and treatment through world-class oncologists and cancer researchers working side-by-side to unlock the mysteries of cancer and applying clinical discoveries through patient-centered care that empowers patients, families, and caregivers; and

WHEREAS the new hospital will serve as one of the largest classrooms in the state, with healthcare education spaces on every patient floor that will be used by students, residents and fellows, and faculty and staff teams for collaboration and continuing education:

NOW THEREFORE

BE IT RESOLVED, That the Board of Trustees hereby approves in accordance with paragraph (F) of rule 3335-1-08 of the Administrative Code, that the aforementioned building located at 460 W. Tenth Avenue shall be named The Ohio State University Comprehensive Cancer Center - Arthur G. James Cancer Hospital and Richard J. Solove Research Institute (OSUCCC - James).

NAMING OF NEW BUILDING

Resolution No. 2015-33

IN THE COLLEGE OF ARTS AND SCIENCES AND THE COLLEGE OF ENGINEERING,
THE OHIO STATE UNIVERSITY:
CHEMICAL AND BIOMOLECULAR ENGINEERING
AND CHEMISTRY (CBEC) BUILDING

Synopsis: Approval for the naming of the new building located at 151 West Woodruff Avenue on the Columbus campus as the Chemical and Biomolecular Engineering and Chemistry (CBEC) Building, is proposed.

WHEREAS the new 225,000 gross square foot LEED (Leadership in Energy and Environmental Design) Silver certified building is prominently located in the Academic Core North; and

WHEREAS CBEC will become the home of the William G. Lowrie Department of Chemical and Biomolecular Engineering in the College of Engineering, as well as the home of research laboratories for the Department of Chemistry and Biochemistry in the College of Arts and Sciences; and

WHEREAS the landmark partnership between two colleges creates a community of scientists, engineers, postdoctoral fellows, graduate students, and technical staff working collaboratively in areas of research including nano-bioscience and technology; energy-related materials; energy and the environment; and theory, modeling, and simulations; and

WHEREAS the Koffolt Laboratories name and legacy of Dr. Joseph H. Koffolt, chair of the Department of Chemical Engineering from 1948-1968, will be recognized through internal and external signage; and

WHEREAS these facilities do not simply replace existing laboratory facilities, but substantially upgrade and expand them to enable a strong focus on interdisciplinary research:

NOW THEREFORE

BE IT RESOLVED, That the Board of Trustees hereby approves in accordance with paragraph (F) of rule 3335-1-08 of the Administrative Code, that the aforementioned building located at 151 West Woodruff Avenue shall be named the Chemical and Biomolecular Engineering and Chemistry Building.

**

NAMING OF INTERNAL SPACES

Resolution No. 2015-34

IN THE CHEMICAL AND BIOMOLECULAR ENGINEERING AND CHEMISTRY BUILDING

Synopsis: Approval for naming of the internal spaces at the new Chemical and Biomolecular Engineering and Chemistry (CBEC) Building, located at 151 West Woodruff on the Columbus campus, is proposed.

WHEREAS the CBEC Building will bring transformational advancements to the departments and the interdisciplinary education that will result from this merger into one building will better prepare students for careers in research, either within academia or the private sector; and

WHEREAS the building design enables chemistry and chemical engineering faculty to work synergistically, combining expertise across their diverse fields; and

WHEREAS this collaborative environment will give Ohio State graduates the edge they need to come out on top in today's competitive job market.

WHEREAS the donors listed below have provided significant contributions to the building funds for the new Chemical and Biomolecular Engineering and Chemistry Building:

- James and Patricia Dietz
- Karen and Milt Hendricks
- William J. and Gwendolyn W. Buschman
- Lawrence and JoAnn Woodworth
- Richard Arnold
- Doug Baughman
- Richard Morrow
- Arlene and Michael Winfield
- · Ving Gon Lee
- · Dean and Kay Logan Snider
- Sheldon Shore
- David Grove
- CBE Faculty
- CBE Class of 1966
- CBE Class of 1961
- Derek Horton
- · Fred and Nancy Shaffstall
- Donna and Lawrence Steel
- CBE Class of 1983
- · Robert and Louis Cody
- James F. Bonk
- Exodyne Inc.
- Tom and June Fitz
- Dennis Hurley
- Ernestine and William Lowrie
- Ray Wheasler
- · Nancy (Coultrip) and Mark Dawes
- Glenn and Elizabeth McKee
- The Dow Chemical Company

NOW THEREFORE

BE IT RESOLVED, That the Board of Trustees hereby approves in accordance with paragraph (F) of rule 3335-1-08 of the Administrative Code, that the internal spaces in the Chemistry and Biomolecular Engineering and Chemistry Building be named the following:

- Room 030 James and Patricia Dietz Unit Operations Laboratory
- Room 031 Karen and Milt Hendricks Student Lounge
- Room 044 William J. and Gwendolyn W. Buschman Research High Bay
- Room 057 Lawrence and JoAnn Woodworth Polymer Synthesis Laboratory
- Room 067 Richard Arnold Biotechnology Laboratory
- Room 075 Harold Shechter Microscopy Core Laboratory
- Room 110 Doug Baughman Design Space and Classroom
- Room 120 Doug Baughman Design Space and Classroom
- Room 151 Richard Morrow, 1948 BS Mining Engineering Computer Room
- Room 153 Richard Morrow, 1988 PhD (Honorary) Engineering Computer Room
- Room 169 Arlene and Michael Winfield Family Recitation Room
- Room 182 Matthew S. Platz Faculty Office
- Room 185 Faculty Office In Memory of Judith A. Ladd PhD
- Room 230 Dean and Kay Logan Snider Conference Room
- Room 251 Louis Shore and Lillian Bard Shore Faculty Office
- Room 252 Sheldon G. Shore Faculty Office
- Room 254 David Grove Research Reception
- Room 267 Chemical and Biomolecular Engineering Faculty Conference Room
- Room 269 Louis Shore and Lillian Bard Shore Lounge
- Room 285 Excellence in Undergraduate Education Faculty Office
- Room 288 Team Dutta Graduate Student Office
- Room 308 Class of 1966 Faculty Office in Honor of Dr. Robert S. Brodkey
- Room 330 Class of 1961 Conference Room
- Room 340/360 Horton Sugar Alley Laboratory
- Room 353 Fred and Nancy Shaffstall Faculty Office
- Room 354 Donna and Lawrence Steel Research Reception
- Room 358 Class of 1983 Faculty Office
- Room 367 Robert and Lois Cody Faculty and Staff Lounge
- Room 369 James F. Bonk Lounge
- Room 382 Ralph and Barbara Rockow Faculty Office
- Room 384 Tom and June Fitz Research Reception
- Room 430 Forrest R. Hurley Conference Room
- Room 454 James F. Bonk Research Reception
- Room 458 Grover Strickler Jr. Faculty Office
- Room 467 The Wheasler Family Conference Room
- Room 468 Nancy Coultrip Dawes Collaboration Room
- Room 469 James F. Bonk Lounge
- Room 484 James F. Bonk Research Reception
- Room 486 William J. and Gwendolyn W. Buschman Faculty Office
- Room 488 Glenn and Elizabeth McKee Faculty Office
- Room 610 Dow Student Lounge
- Room 620 Dow Student Lounge

RENAMING OF BUILDING: 140 W. 19TH AVENUE

Resolution No. 2015-35

IN THE COLLEGE OF ENGINEERING, THE OHIO STATE UNIVERSITY: 140 W. 19TH AVENUE

Synopsis: Approval for the renaming of Joseph H. Koffolt Laboratories in the College of Engineering, The Ohio State University, as 140 W. 19th Avenue, is proposed.

WHEREAS the new Chemical and Biomolecular Engineering and Chemistry (CBEC) Building will open to students in January 2015 at 151 West Woodruff Avenue; and

WHEREAS within the new CBEC facility (located directly next door to the existing Koffolt Laboratories), the Koffolt name and tradition of Koffolt Laboratories will be recognized through internal and external signage; and

WHEREAS Koffolt Laboratories, along with neighboring Fontana Laboratories, is targeted for renovation and repurposing as part of future plans for that district, with work beginning as soon as fiscal year 2017:

NOW THEREFORE

BE IT RESOLVED, That the Board of Trustees hereby approves in accordance with paragraph (F) of rule 3335-1-08 of the Administrative Code, that the aforementioned Joseph H. Koffolt Laboratories in the College of Engineering, The Ohio State University shall be renamed 140 W. 19th Avenue.

CENTER REVISION

Resolution No. 2015-36

THE MARCI AND BILL INGRAM COMPREHENSIVE CENTER FOR AUTISM SPECTRUM DISORDERS AT THE OHIO STATE UNIVERSITY, WEXNER MEDICAL CENTER

Synopsis: Approval for revising the purpose of the Marci and Bill Ingram Comprehensive Center for Autism Spectrum Disorders (Center) as follows: a virtual autism center to advance clinical care, outreach programs, centralized services and community partnerships for adults or transitioning adolescents with autism spectrum disorder (ASD) or developmental disabilities, and their families, through a patient-centered medical-homemodel clinic which provides specialized services in medical, holistic health, social/psychological care and in navigation/transitioning assistance and community partnership referrals (Purpose), is proposed.

WHEREAS according to recent statistics, the U.S. spends \$11.5 billion annually on education and treatment for children with ASD, a complex life-long developmental disability that affects a person's ability to communicate and interact with others; and

WHEREAS there is a shortage of coordinated care that is likely to worsen as pediatric patients with ASD transition to adulthood; and

WHEREAS research has indicated that a majority of physicians are not comfortable caring for adults with ASD and there is a significant need for providers, with an estimated 1 out of 68 babies born in the U.S. on the autism spectrum who one day will need adult treatment; and

WHEREAS Ohio State's Wexner Medical Center recently opened its Center for Autism Services and Transition (CAST), one of only a few clinics in the country to provide care coordination and primary and specialty care services for adults with ASD; and

WHEREAS Marci and Bill Ingram have redirected prior contributions and will provide future contributions to the Marci and Bill Ingram Adult Autism and Developmentally Disabled Patient Program Fund in support of the Purpose; and

WHEREAS the naming of the Center was previously approved with other purposes to recognize the commitment of Marci and Bill Ingram:

NOW THEREFORE

BE IT RESOLVED, That the Board of Trustees hereby approves that the Center's purpose be revised as follows: a virtual autism center to advance clinical care, outreach programs, centralized services and community partnerships for adults or transitioning adolescents with autism spectrum disorder or developmental disabilities, and their families, through a patient-centered medical-home-model clinic which provides specialized services in medical, holistic health, social/psychological care and in navigation/transitioning assistance and community partnership referrals.

APPROVAL TO ENTER INTO A JOINT USE AGREEMENT: HATTIE LARLHAM Resolution No. 2015-37

BETWEEN THE OHIO STATE UNIVERSITY AND HATTIE LARLHAM

Synopsis: Approval to enter into a Joint Use Agreement with Hattie Larlham, an Ohio nonprofit agency, to document the value and permit the release of funds appropriated in the State Capital Bill for improvements to the Hattie Larlham North East Ohio (NEO) Food Hub and Workforce Development Center, is proposed.

WHEREAS the Hattie Larlham NEO Food Hub and Workforce Development Center was allocated \$250,000 in the 2015 State Capital Bill; and

WHEREAS Hattie Larlham will utilize funds to construct a community food processing hub in Akron, Ohio servicing individual with disabilities, local farmers, and small businesses to be located at 389 Edgewood Avenue, Akron, Ohio; and

WHEREAS the Hattie Larlham NEO Food Hub and Workforce Development Center will promote the university's mission to advance the well-being of the people of Ohio and the global community through the creation and dissemination of knowledge; and

WHEREAS before the state capital appropriation may be released to Hattie Larlham, the Ohio Board of Regents requires that a Joint Use Agreement between the university and Hattie Larlham be signed to document the value of the appropriation to Ohio State University and to ensure the benefits to the university will continue for a minimum period of 20 years; and

WHEREAS Hattie Larlham committed to engage students from the College of Food, Agricultural, and Environmental Sciences in research and/or hands on field experience, the opportunity for Ohio State University Extension personnel and university faculty to utilize the facility to engage in the education of Hattie Larlham consumers and local farmers, the development of curriculum, and train-the-trainer efforts and applied research in the hub for the term of the agreement:

NOW THEREFORE

BE IT RESOLVED, That the Board of Trustees hereby approves that the president, senior vice president for business and finance and/or senior vice president for administration and planning be authorized to take any action required to effect the Joint Use Agreement containing terms and conditions deemed to be in the best interest of the university.

(See Appendix XVII for background information, page 319)

APPROVAL TO ENTER INTO A JOINT USE AGREEMENT: TECH TOWN NEW MARKET, INC.

Resolution No. 2015-38

BETWEEN THE OHIO STATE UNIVERSITY AND TECH TOWN NEW MARKET, INC.

Synopsis: Approval to enter into a Joint Use Agreement with Tech Town New Market, Inc., an Ohio nonprofit agency, to document the value and permit the release of funds appropriated in the State Capital Bill for improvements to the Tech Town Ohio Research Center, is proposed.

WHEREAS the Tech Town Ohio Research Center was allocated \$250,000 in the 2015 State Capital Bill; and

WHEREAS Tech Town New Market, Inc. will utilize funds to fund design and build-out space in building three of the Tech Town Technology Park at 241 Taylor Street, Dayton, Ohio; and

WHEREAS the improvements to building three of the Tech Town Technology Park will support the application, commercialization, and convergence of cutting-edge technologies and collaborations between the Air Force Research Laboratory and non-defense organizations including the university; and

WHEREAS the Tech Town Technology Park improvements will promote the university's mission to advance the well-being of the people of Ohio and the global community through the creation and dissemination of knowledge; and

WHEREAS before the state capital appropriation may be released to Tech Town New Market, Inc., the Ohio Board of Regents requires that a Joint Use Agreement between the university and Tech Town New Market, Inc. be signed to document the value of the appropriation to The Ohio State University and to ensure the benefits to the university will continue for a minimum period of twenty years; and

WHEREAS Tech Town New Market, Inc. has committed to providing classroom, conferencing, administrative, or other education space to students and faculty of The Ohio State University offering close proximity to the Air Force Research Laboratory for the term of the agreement:

NOW THEREFORE

BE IT RESOLVED, That the Board of Trustees hereby approves that the president and/or senior vice president for business and finance and/or senior vice president for administration and planning be authorized to take any action required to effect the Joint Use Agreement containing terms and conditions deemed to be in the best interest of the university.

(See Appendix XVIII for background information, page 320)

SALE OF REAL PROPERTY

Resolution No. 2015-39

1445 NEIL AVENUE; 1457 NEIL AVENUE; 1469 NEIL AVENUE; 1618-1624 NEIL AVENUE; 1630 NEIL AVENUE; 250-252 WEST 10TH AVENUE; 300 W. LANE AVENUE; 441 ACKERMAN ROAD COLUMBUS. OHIO

Synopsis: Authorization to negotiate and thereafter effect the sale of excess improved property located at 1445 Neil Avenue, Columbus, Ohio; 1457 Neil Avenue, Columbus, Ohio; 1469 Neil Avenue, Columbus, Ohio; 1618-1624 Neil Avenue, Columbus, Ohio; 1630 Neil Avenue, Columbus, Ohio; 250-252 West 10th Avenue, Columbus, Ohio; 300 W. Lane Avenue, Columbus, Ohio and 441 Ackerman Road, Columbus, Ohio, is proposed.

WHEREAS appropriate university offices have determined that improved property located at 1445 Neil Avenue, Columbus, Ohio, also known as Franklin County Auditor's parcel number 010-055024; 1457 Neil Avenue, Columbus, Ohio, also known as Franklin County Auditor's parcel number 010-043009; 1469 Neil Avenue, Columbus, Ohio, also known as Franklin County Auditor's parcel number 010-025481; 1618-1624 Neil Avenue, Columbus, Ohio, also known as Franklin County Auditor's parcel number 010-029480; 1630 Neil Avenue, Columbus, Ohio, also known as Franklin County Auditor's parcel number 010-043417; 250-252 West 10th Avenue, Columbus, Ohio, also known as Franklin County Auditor's parcel number 010-016949; 300 West Lane Avenue, Columbus, Ohio, also known as Franklin County Auditor's parcels 010-077325 and 010-077360 and, approximately 2.8 acres at 441 Ackerman Road, Columbus, Ohio, also known as a portion of Franklin County Auditor's parcel numbers 010-062731 and 010-103165, are excess to any immediate or future need of the university and a sale of said property is in the best interest of the university; and

WHEREAS the above mentioned property has been or will be appraised and authorization is being sought to sell the same for fair and adequate consideration:

NOW THEREFORE

BE IT RESOLVED, That the Board of Trustees hereby approves that the president and/or senior vice president for business and finance be authorized to take any action required to effect the sale of the referenced property to one or more purchasers for fair and adequate consideration, and to negotiate such other terms and conditions deemed to be in the best interest of the university.

(See Appendix XIX for background information, page 321)

**

AMENDMENT TO THE OHIO STATE UNIVERSITY SUPPLEMENTAL RETIREMENT 415(M) PLAN

Resolution No. 2015-40

Synopsis: Approval of an amendment to The Ohio State University Supplemental Retirement 415(m) Plan ("Plan"), is proposed.

WHEREAS the Board of Trustees originally adopted the Plan, effective July 1, 2001; and

WHEREAS the Board of Trustees amended and restated the Plan, effective as of July 1, 2011; and

WHEREAS under Section 10.1 of the Plan, the university has the authority to amend the Plan from time to time; and

WHEREAS the university desires to amend the Plan to comply with applicable laws, regulations, and administrative authority:

NOW THEREFORE

BE IT RESOLVED, That the Board of Trustees hereby approves that the amendment to the Plan, in substantially the form attached hereto as Exhibit A, be, and hereby is, adopted effective as of June 26, 2013: and

BE IT FURTHER RESOLVED, That the senior vice president for business and finance and chief financial officer is hereby authorized to execute the amendment to the Plan and any other agreements, certificates, instruments, documents, or conveyances necessary to effectuate or carry out the purpose and intent of this resolution; and

BE IT FURTHER RESOLVED, That if, in the future, further amendments to the Plan (or to any other ancillary documents for the Plan) of a technical or non-discretionary nature become necessary to secure or maintain compliance with federal tax laws, then the senior vice president for business and finance and chief financial officer, in consultation with the Office of Human Resources and the Office of Legal Affairs, is hereby authorized to take such actions and execute such documents as are necessary to effectuate such amendments and ancillary documents, without further review or resolution by the Board of Trustees

(See Appendix XX for background information, page 322)

**

AMENDMENT TO THE HARDING HOSPITAL EMPLOYEES' RETIREMENT PLAN AGREEMENT

Resolution No. 2015-41

Synopsis: Approval of an amendment to the Harding Hospital Employees' Retirement Plan Agreement ("Plan"), is proposed.

WHEREAS the Board of Trustees amended and restated the Plan, effective as of January 1, 2009; and

WHEREAS under Section 8.1 of the Plan, the university has the authority to amend the Plan from time to time; and

WHEREAS the university desires to amend the Plan to comply with applicable laws, regulations, and administrative authority:

NOW THEREFORE

BE IT RESOLVED, That the Board of Trustees hereby approves that the amendment to the Plan, in substantially the form attached hereto as Exhibit A, be, and hereby is, adopted effective as of June 26, 2013; and

BE IT FURTHER RESOLVED, That the senior vice president for business and finance and chief financial officer is hereby authorized to execute the amendment to the Plan and any other agreements, certificates, instruments, documents, or conveyances necessary to effectuate or carry out the purpose and intent of this resolution; and

BE IT FURTHER RESOLVED, That if, in the future, further amendments to the Plan (or to any other ancillary documents for the Plan) of a technical or non-discretionary nature become necessary to secure or maintain compliance with federal tax laws, then the senior vice president for business and finance and chief financial officer, in consultation with the Office of Human Resources and the Office of Legal Affairs, is hereby authorized to take such actions and execute such documents as are necessary to effectuate such amendments and ancillary documents, without further review or resolution by the Board of Trustees.

(See Appendix XXI for background information, page 324)

Dr. Wadsworth:

Thank you President Drake. Could we have a motion please?

Upon motion of Mr. Jurgensen, seconded by Judge Marbley, the Board of Trustees adopted the foregoing 20 resolutions with 12 affirmative votes, cast by Trustees Mrs. Wexner, Mr. Fischer, Mrs. Hoeflinger, Mr. Porteus, Ms. Krueger, Mr. Jurgensen, Dr. Reid, Mrs. Kass, Judge Marbley, Mr. Shumate, Mr. Ratner, and Dr. Wadsworth.

Dr. Wadsworth:

Thank you. Mr. President.

President Drake:

In addition we are seeking your approval of the following, and I know that Trustee Hoeflinger will abstain in this:

AMENDMENTS TO THE BYLAWS AND RULES AND REGULATIONS OF THE MEDICAL STAFF OF UNIVERSITY HOSPITALS

Resolution No. 2015-18

Synopsis: Approval of the following amendments to the Bylaws and Rules and Regulations of the Medical Staff of The Ohio State University Hospitals, is proposed.

WHEREAS the proposed amendments to the Bylaws and Rules and Regulations of the Medical Staff of The Ohio State University Hospitals were approved by a joint University Hospitals and James Bylaws Committee on July 9, 2014; and

WHEREAS the proposed amendments to the Bylaws and Rules and Regulations of the Medical Staff of The Ohio State University Hospitals were approved by the University Hospitals Medical Staff Administrative Committee on August 13, 2014; and

WHEREAS the proposed amendments to the Bylaws and Rules and Regulations of the Medical Staff of The Ohio State University Hospitals were approved by the University Hospitals Medical Staff on August 14, 2014; and

WHEREAS the proposed amendments to the Bylaws and the Rules and Regulations of the Medical Staff of The Ohio State University Hospitals were approved by the Quality and Professional Affairs Committee of the Wexner Medical Center Board on September 24, 2014; and

WHEREAS the proposed amendments to the Bylaws and the Rules and Regulations of the Medical Staff of The Ohio State University Hospitals were approved by the Wexner Medical Center Board on October 3, 2014:

NOW THEREFORE

BE IT RESOLVED, That the Board of Trustees hereby approves the attached amendments to the Bylaws and Rules and Regulations of the Medical Staff of The Ohio State University Hospitals.

(See Appendix X for background information, page 225)

AMENDMENTS TO THE BYLAWS AND RULES AND REGULATIONS OF THE MEDICAL STAFF OF THE ARTHUR G. JAMES CANCER HOSPITAL AND RICHARD J. SOLOVE RESEARCH INSTITUTE

Resolution No. 2015-19

Synopsis: Approval of the following amendments to the *Bylaws and Rules and Regulations* of the *Medical Staff* of the Arthur G. James Cancer Hospital and Richard J. Solove Research Institute, is proposed.

WHEREAS the proposed amendments to the *Bylaws and the Rules and Regulations of the Medical Staff* of The James Cancer Hospital were approved by a joint University Hospitals and James Bylaws Committee on July 9, 2014; and

WHEREAS the proposed amendments to the *Bylaws and the Rules and Regulations of the Medical Staff* of The James Cancer Hospital were approved by the James Medical Staff Administrative Committee on August 8, 2014; and

WHEREAS the proposed amendments to the *Bylaws and the Rules and Regulations of the Medical Staff* of The James Cancer Hospital were approved by the James Medical Staff on August 14, 2014; and

WHEREAS the proposed amendments to the *Bylaws and the Rules and Regulations of the Medical Staff* of The James Cancer Hospital were approved by the Quality and Professional Affairs Committee of the Wexner Medical Center Board on September 24, 2014; and

WHEREAS the proposed amendments to the *Bylaws and the Rules and Regulations of the Medical Staff* of The James Cancer Hospital were approved by the Wexner Medical Center Board on October 3, 2014:

NOW THEREFORE

BE IT RESOLVED, That the Board of Trustees hereby approves the attached amendments to the *Bylaws and Rules and Regulations of the Medical Staff* of the Arthur G. James Cancer Hospital and Richard J. Solove Research Institute.

(See Appendix XI for background information, page 227)

Dr. Wadsworth:

Thank you. May I have a motion?

Upon motion of Judge Marbley, seconded by Mrs. Wexner, the Board of Trustees adopted the foregoing two resolutions with 11 affirmative votes, cast by Trustees Mrs. Wexner, Mr. Fischer, Mr. Porteus, Ms. Krueger, Mr. Jurgensen, Dr. Reid, Mrs. Kass, Judge Marbley, Mr. Shumate, Mr. Ratner, and Dr. Wadsworth. Mrs. Hoeflinger abstained.

Dr. Wadsworth:

Thank you. President Drake.

President Drake:

In addition, we are seeking your approval of the following:

UNIVERSITY FOUNDATION REPORT

Resolution No. 2015-29

Synopsis: Approval of the University Foundation Report as of September 30, 2014, is proposed.

WHEREAS monies are solicited and received on behalf of the University from alumni, industry, and various individuals in support of research, instructional activities, and service; and

WHEREAS such gifts are received through The Ohio State University Development Fund and The Ohio State University Foundation; and

WHEREAS this report includes the establishment of the Dr. Gary G. Koch and Mrs. Carolyn J. Koch Fellowship in the Interdisciplinary PhD Program in Biostatistics, six (6) endowed scholarships as part of the Ohio Scholarship Challenge: The Mariana and George S. Kaufman Scholarship Fund, The Bruce and Judy Lavash Endowed Scholarship Fund, The Judy Lavash Hornet to Buckeye Endowed Scholarship Fund, the Linda Stern Kass Eastmoor Academy Endowed Scholarship Fund, the Kathleen and Thomas Kahle Fund, The Schwarm Endowed Scholarship Fund in Microbiology, four (4) endowed scholarships as part of the Joseph A. Alutto Global Leadership Initiative: the Joseph A. Alutto Global Leadership Fund, the Phillip Wm. Fisher International Scholarship Fund, the Terrence E. and Cecelia M. Geremski International Scholarship Fund, the Eric Olwert International Scholarship Fund, the establishment of twelve (12) named endowed funds, and the revision of seven (7) named endowed funds:

NOW THEREFORE

BE IT RESOLVED, That the Board of Trustees hereby approves the Ohio State University Foundation Report as of September 30, 2014.

(See Appendix XVI for background information, page 289)

Dr. Wadsworth:

Thank you. May I have a motion?

Upon motion of Ms. Krueger, seconded by Mr. Shumate, the Board of Trustees adopted the foregoing resolution with 11 affirmative votes, cast by Trustees Mrs. Wexner, Mr. Fischer, Mrs. Hoeflinger, Mr. Porteus, Ms. Krueger, Mr. Jurgensen, Dr. Reid, Judge Marbley, Mr. Shumate, Mr. Ratner, and Dr. Wadsworth. Mrs. Kass abstained.

.Dr. Wadsworth:

Thank you and finally, President Drake.

President Drake:

In addition we are seeking approval of the following:

NAMING OF INTERNAL SPACES

Resolution No. 2015-32

IN THE OHIO STATE UNIVERSITY COMPREHENSIVE CANCER CENTER - ARTHUR G. JAMES CANCER HOSPITAL AND RICHARD J. SOLOVE RESEARCH INSTITUTE

Synopsis: Approval for naming of the internal spaces at the new The Ohio State University Comprehensive Cancer Center – Arthur G. James Cancer Hospital and Richard J. Solove Research Institute, located at 460 West 10th Avenue on the main campus, is proposed.

WHEREAS the expansion of the Wexner Medical Center's campus is the largest expansion project in Ohio State's history, revitalizing research, education, and patient care, including world-class cancer care in Central Ohio and beyond;

WHEREAS the new 21-level level hospital will revolutionize cancer prevention and treatment through world-class oncologists and cancer researchers working side-by-side to unlock the mysteries of cancer and applying clinical discoveries through patient-centered care that empowers patients, families, and caregivers;

WHEREAS the donors below have made significant contributions to the building fund for the new Arthur G. James Cancer Hospital and Richard J. Solove Research Institute:

- · Richard J. Solove
- Sharen and Charles A. Turney
- Robert D. Walter Family Foundation
- Kathleen and Michael Schoen
- Patricia C. and Yaromir Steiner
- Charles and Brooke Ruma
- Ellen and Jim Tressel
- Phyllis Kaldor Hope and Inspiration Tribute Fund
- · Marjorie and Robert Smith

NOW THEREFORE

BE IT RESOLVED, That the Board of Trustees hereby approves in accordance with paragraph (F) of rule 3335-1-08 of the Administrative Code, that the internal spaces in The Ohio State University Comprehensive Cancer Center - Arthur G. James Cancer Hospital and Richard J. Solove Research Institute be named the following:

- D252: Richard J. & LaDonna Solove Radiation Oncology Faculty Suite
- A201: Richard J. & LaDonna Solove Radiation Oncology Administrative Suite
- D252F: Richard J. & LaDonna Solove Radiation Oncology Faculty Chair Suite
- X1406C: Turney Family Foundation Terrace Garden
- B2110: Robert D. Walter Family Foundation Translational Research Laboratory
- D920D: Schoen Family Director Suite In Honor of Regine Schoen
- A417: Patricia & Thomas Curry Physician Lounge
- B2103: Charles & Brooke Ruma Consultation Room
- C2122: Ellen & Jim Tressel Patient Room
- · Exterior: Phyllis Kaldor Hope Garden
- C236: Marjorie Otten Smith & Robert Burns Smith Pediatric Patient Room

Dr. Wadsworth:

May I have a motion?

Upon motion of Ms. Krueger, seconded by Mr. Shumate, the Board of Trustees adopted the foregoing resolution with 11 affirmative votes, cast by Trustees Mr. Fischer, Mrs. Hoeflinger, Mr. Porteus, Ms. Krueger, Mr. Jurgensen, Dr. Reid, Mrs. Kass, Judge Marbley, Mr. Shumate, Mr. Ratner, and Dr. Wadsworth. Mrs. Wexner abstained.

**:

Dr. Wadsworth:

Thank you.

The next meeting of the Board will be on Friday, January 30, 2015. This meeting is adjourned. Thank you.

Lafface (Maradae) and	District Theorem
Attost.	
Attest:	

Jeffrey Wadsworth Chairman Blake Thompson Secretary

(APPENDIX X)

Bylaws Committee: July 9, 2014 MSAC: August 13, 2014

Medical Staff Vote: August 14, 2014
Quality & Professional Affairs Committee: September 24, 2014

Wexner MC Board: October 3, 2014

UBOT:

THE OHIO STATE UNIVERSITY HOSPITALS (as of February 7, 2014)

Chapter 3335-43

Governance edits:

Change professional affairs committee to <u>quality and professional</u> affairs committee in all applicable sections.

Add Wexner to the Ohio state university medical center board in all applicable sections.

Other corrections:

Delete <u>physician scholar</u> in language that refers to the care of the patient. Physician scholars do not have clinical privileges (section 43-02 A; 43-03 A).

Change 'outside' to external in all references to Peer Review.

Change 'chart' to medical record in applicable sections.

Typo correction: Chief Medical Director officer to 'Chief Medical Officer' (section 43-05 B-4).

Typo correction: 'medico' to 'medical' (section 43-10 E-2g).

3335-43-07 Categories of the medical staff.

- (8) Other licensed health care professionals.
 - (a) Clinical privileges may be exercised by licensed health care professionals who are duly licensed in the state of Ohio, and who are either:
 - (i) Members of the faculty of the Ohio state university,
 - (ii) Employees of the Ohio state university whose employment involves the exercise of clinical privileges, or
 - (iii) Employees or members of the medical staff.
 - (b) A licensed health care professional as used herein, shall not be eligible for medical staff membership but shall be eligible to exercise those clinical privileges granted pursuant to these bylaws and in accordance with applicable Ohio state law. If granted such privileges under this rule and in accordance with applicable Ohio state law, other licensed health care professionals may perform all or part of the medical history and physical examination of a patient. Licensed health care professionals with privileges are subject to FPPE and OPPE.

- (c) Licensed health care professionals shall apply and re-apply for clinical privileges on forms prescribed by the medical staff administrative committee and shall be processed in the same manner as provided in rule 3335-43-04 of the Administrative Code subject to the provisions of paragraph (G)(8) of this rule.
- (d) Licensed health care professionals are not members of the medical staff, shall have no authority to admit or co-admit but may write admitting orders for patients to of the Ohio state university hospitals when granted such privileges under this rule and in accordance with applicable Ohio state law. If such privileges are granted, the patient will be admitted under the medical supervision of the responsible medical staff member. Licensed health care professionals shall not be eligible to hold office, er-vote on medical staff affairs, or to-serve on standing committees of the medical staff unless specifically authorized by the medical staff administrative committee.
- (e) (j) No changes.

(APPENDIX XI)

Bylaws Committee: July 9, 2014

MSAC: August 8, 2014 Medical Staff Vote: August 14, 2014

Quality & Professional Affairs Committee: September 24, 2014 Wexner MC Board: October 3, 2014

Arthur G. James Cancer Hospital and Richard J. Solove Research Institute (as of June 6, 2014)

Governance edits:

Add Wexner to Ohio state medical center board.

Change professional affairs committee to quality and professional affairs committee in all applicable sections.

Change chart to medical record in two sections.

3335-111-07 Categories of the medical staff.

- (8) Licensed allied health professionals:
 - (a) Clinical privileges may be exercised by licensed allied health professionals who are duly licensed in the state of Ohio and who are either:
 - (i) Members of the faculty of the Ohio state university,
 - (ii) Employees of the Ohio state university whose employment involves the exercise of clinical privileges, or
 - (iii) Employees of members of the medical staff.
 - (b) A licensed allied health professional as used herein, shall not be eligible for medical staff membership but shall be eligible to exercise those clinical privileges granted pursuant to these bylaws and in accordance with applicable Ohio state law. If granted such privileges under this rule and in accordance with applicable Ohio state law, other licensed allied health professionals may perform all or part of the medical history and physical examination of the patient. Licensed health care professionals with privileges are subject to FPPE and OPPE.
 - Licensed allied health professionals shall apply and re-apply (c) for clinical privileges on forms prescribed by the medical staff administrative committee and shall be processed in the same manner as provided in rule 3335-111-04 of the Administrative Code.
 - (d) Licensed allied health professionals are not members of the medical staff but may write admitting orders for, shall have no authority to admit or co-admit patients toof the CHRI when granted such privileges under this rule and in accordance with applicable Ohio state law. If such privileges are granted, the patient will be admitted under the medical supervision of the responsible medical staff member. Licensed allied health

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professionals are not members of the medical staff and shall not be eligible to hold office, to vote on medical staff affairs, or to serve on standing committees of the medical staff unless specifically authorized by the medical staff administrative committee.

No changes (e) through (k).

(APPENDIX XII)

Appointments/Reappointments of Chairpersons and Directors

RICHARD L. BLATTI**, Director, School of Music effective September 1, 2014 through August 31, 2018

TIMOTHY C. HAAB**, Chair, Department of Agricultural, Environmental, and Development Economics effective July 1, 2014 through June 30, 2018

DEBORAH LARSEN**, Director, School of Health and Rehabilitation Sciences effective July 1, 2014 through June 30, 2018

MICHAEL J. MILLS, Interim Chair, Department of Materials Science and Engineering effective September 1, 2014 through December 31,2014

ANDRE F. PALMER, Interim Chair, William G. Lowrie Department of Chemical and Biomolecular Engineering effective October 1, 2014 through June 30, 2015

MARK R. PARTHUN, Interim Chair, Department of Molecular and Cellular Biochemistry effective September 1, 2014 through August 31, 2015

JEFF S. SHARP, Director, School of Environment and Natural Resources effective September 1, 2014 through June 30, 2018

HENRY N. ZERBY, Chair, Department of Animal Sciences effective June1, 2014 through June 30, 2018

** Reappointments

Faculty Professional Leaves

CHING-SHIH CHEN, Professor, College of Pharmacy effective Spring Semester 2015

ANASTASIA SNYDER, Associate Professor, Department of Human Sciences effective Spring Semester 2015

Faculty Professional Leave - Cancellations

MOIRA R. KONRAD, Associate Professor, Department of Educational Studies effective Autumn Semester 2014

ANDRE F. PALMER, Professor, William G. Lowrie Department of Chemical and Biomolecular Engineering effective Spring Semester 2015

MARK E. WALTER, Associate Professor, Department of Mechanical and Aerospace Engineering effective Autumn Semester 2014 and Spring Semester 2015

Faculty Professional Leave - Changes

LYNLEY H. ANDERMAN, Professor, Department of Educational Studies changed from Autumn Semester 2014 to Autumn Semester 2015

SNJEZANA BUZOV, Associate Professor, Department of Near Eastern Languages and Cultures changed from Autumn Semester 2013 and Spring Semester 2014 to Autumn Semester 2013

Emeritus Titles

ROBERT J. GUSTAFSON, Department of Food, Agricultural and Biological Engineering with the title Professor Emeritus of The Honda Designated Professorship in Engineering effective September 1, 2014

DANIEL D. SEDMAK, Department of Pathology with the title Professor Emeritus effective February 1, 2015

STEVEN BECK, Department of Psychology with the title Associate Professor Emeritus effective January 1, 2015

HUA H. TONG, Department of Otolaryngology with the title Assistant Professor Emeritus effective November 1, 2014

APPENDIX XIII

Degrees Conferred at

THE OHIO STATE UNIVERSITY COMMENCEMENT CONVOCATION

December 21, 2014

COMMENCEMENT ADDRESS

David Steigerwald

Professor David Steigerwald is a nationally recognized scholar of 20th-century American history, specializing in the 1960s and American consumer society.

After earning his bachelor's degree from The Ohio State University, followed by his advanced degrees from the University of Rochester, Professor Steigerwald became a faculty member in Ohio State's Department of History and has taught at the Marion and Columbus campuses since 1990. His teaching repertoire includes courses on modern America, the '60s and the Vietnam War. He also serves as director of the university's World War II Study Abroad Program, guiding groups of students each year on three-week tours of key

battlefields, memorials and museums in Europe.

Stemming from his passion for history education, Professor Steigerwald secured a \$1 million grant from the U.S. Department of Education for History in the Heartland, a K-12 program for Ohio public school teachers.

He is the author of many essays and books, including Wilsonian Idealism in America, The Sixties and the End of Modern America and Culture's Vanities: The Paradox of Cultural Diversity in a Globalized World. He coauthored Debating the 1960s: Liberal, Conservative and Radical Perspectives, and his 2010 essay, "Walter Reuther, the UAW and the Dilemmas of Automation," was recognized as the year's best essay in

American labor history by the journal *Labor History*.

In 2013, he co-edited A
Destiny of Choice? New
Directions in American
Consumer History, and he is
currently finishing a study on
postwar American thought,
which will appear in Lost in the
Land of Plenty: Affluence and
Alienation in American Thought,
1945-2001.

In addition to his remarkable scholarship, Professor
Steigerwald is an acclaimed teacher. Twice, Phi Alpha Theta has honored him with the Clio Award for outstanding teaching, and in 2009, he received Ohio State's highest recognition for teaching excellence, the Alumni Award for Distinguished Teaching.

RECIPIENTS OF HONORS

Martha M. Garland

DISTINGUISHED SERVICE AWARD

Over the course of nearly 40 years, Martha Garland built a distinguished career at The Ohio State University as a professor and senior administrator.

After earning her undergraduate degree from Tulane University and her master's degree from Cornell University, Dr. Garland arrived at Ohio State as a doctoral candidate in 1971. She completed her doctorate in 1975 and served in various administrative roles at the university beforejoining the Department of History as a faculty

member in 1982. She taught courses in European and modern British history while publishing her research on English intellectual and social history.

In 1992, after receiving tenure as an associate professor, she became associate dean of the College of Humanities. Five years later, she was appointed vice provost for Enrollment Management and dean of Undergraduate Education.

During her administrative career, Dr. Garland helped develop many student-focused initiatives, including the First Year Experience program and the Office of Undergraduate Research. She spearheaded or significantly supported a wide range of projects, including the elimination of University College and a shift to direct enrollment in the college of each student's major, the creation of a campuswide Service Learning Initiative, enhancements to the Denman Undergraduate Research Forum and the creation of an integrated Student Information System.

She served on the University Senate and numerous other committees, including co-chairing the Committee on the Undergraduate Experience, which explored all aspects of the student experience and recommended sweeping changes. These changesled to marked improvement in recruitment and admission efforts and, ultimately, graduation rates.

In 2010, after retiring from her role as vice provost, she returned to the university to serve as acting vice president of Student Life. Currently, Dr. Garland advises the university's committee working to raise scholarship funds.

Robert J. Weiler

DISTINGUISHED SERVICE AWARD

An esteemed member of the Columbus community, Robert Weiler has maintained a deep connection to Ohio State since the 1960s, when he earned two degrees from the university. Over the years, Dr. Weiler has achieved great success in the real estate industry, currently serving as chair of the board of the Robert Weiler Company, a full-service commercial real estate firm. He has shared his extensive knowledge with the next generation of leaders as an adjunct faculty member at the Moritz College of Law, and as a frequent lecturer for student groups from Moritz and Fisher College of Business.

A loyal supporter of the university and its students, Dr.

Weiler made his first gift to Ohio State in 1959. Since then, he and his wife, Missy, have supported the university as leadership donors, establishing the Robert Weiler MBA Scholarship Fund at Fisher in 2004, and generously providing rent-free housing for Ohio State MBA students. In 2013, they created the Robert and Missy Weiler Scholarship Fund in the College of Education and Human Ecology, supporting students with financial need who major in urban education.

For his exceptional service, Dr. Weiler was honored in 2002 with Fisher's Community Service Award. In 2012, he joined the university's Foundation Board of Directors. He has devoted much time and energy to increasing access to higher education. While president of the Columbus Board of Education, he helped found the "I Know I Can" college access program, one of the most successful of its kind.

Dr. Weiler received his master's degree in real estate and his doctorate in finance from Ohio State. He earned his undergraduate degree from the University of Arizona, and his juris doctorate from Capital University Law School. He has served in leadership roles for numerous organizations, including the Columbus Board of Realtors, the Columbus Metropolitan YMCA and COSI.

The Graduate School

Dean: Patrick S. Osmer

Doctor of Musical Arts

Szu-Yu Chu, Taoyuan County, Taiwan, ROC B.F.A. (Taipei National University of the Arts) Music Dr. John Rice

Katie Marie Morell. Dunmore.

B.S. (Pennsylvania State University)

M.Mus. Music

Dr. Caroline Hartig

Eun Seok Park, Daegu, Korea

B.Mus. (Keimyung University) M.Mus., Diploma (University of Hartford)

Music

Dr. Jan Radzynski

Doctor of Philosophy

Matthew John Ambrose,

Arlington, VA B.A. (Vassar College) M.A.

History

Dr. Peter Hahn Dr. Robert McMahon

Md. Humayun Arafat, Columbus

B.S. (Bangladesh University of Engineering and Technology)

M S

Computer Science and Engineering Dr. P. Sadayappan

Emily J. Arendt, Billings, MT B.A., M.A. (University of Wyoming) History

Dr. John Brooke

Arash Ashari, Columbus

B.S. (Iran University of Science and Technology) M.S. (Sharif University of Technology)

Computer Science and Engineering

Dr. P. Sadayappan

Robert Douglas Ashmead,

Columbus

B.A. (College of Wooster) M.S.

Biostatistics

Dr. Bo Lu

Allison Ann Atnip, Henryville. IN

B.S. (Indiana University Bloomington)

M.S.

Food Science and Technology Dr. M. Giusti

Huseyin Ayvaz, Ünye, Turkey Diploma (Çukurova University) M.S.

Food Science and Technology Dr. Luis Rodriguez-Saona

Alyssa Marie Bancroft,

Mackinaw City, MI B.S. (Lake Superior State University)

Geological Sciences Dr. William Ausich

Uddyalok Banerjee, Kolkata, India

B.Tech. (Regional Engineering College) Chemical Engineering Dr. Andre Palmer

Jessica Ruth Barnes,

Woodman, WI B.A.Honors (University of Wisconsin-Platteville)

MΑ Geography

Dr. Nancy Ettlinger

Elizabeth Barrie, Amherst,

B.S. (Case Western Reserve University) Integrated Biomedical Science Ğraduate Program

Dr. Wolfgang Sadee Jonas T. Beardsley,

Westerville

B.S.Elec.Eng., B.S. (Ohio University) **Physics**

Dr. Jonathan Pelz

Elizabeth M. Beggrow,

Dublin B.A. (Ohio Wesleyan University) Education Dr. David Haury

Matthew Cooke Bernier,

Columbus

B.S. (College of William and Mary)

Chemistry

Dr. Vicki Wysocki

Morgan Welsh Bernier.

Westerville

B.S. (Miami University Oxford) M.S.

Physics

Dr. Michael Poirier

Nicholas Andrew Bewick.

Columbus

B.S. (Oakland University) Chemistry

Dr. Jonathan Parquette

Ghassan M. Bin Hammam, Columbus

B.S. (Jordan University of Science and Technology)

M.S. Electrical and Computer Enaineerina

Dr. David Orin

Kirk Lester Bloir, Columbus B.S.H.E., M.S.

Agricultural and Extension Education

Dr. Scott Scheer

Srimathi P. Bogamuwa, Hilliard

B.S., M.S. (University of Peradeniya)

Horticulture and Crop Science Dr. Jyan-Chyun Jang

Bora Bosna, Columbus B.S. (Bilkent University) Mathematics

Dr. Timothy Carlson

Matthew Lewis Bowers,

Aurora Bachelor's (John Carroll University) M.S.

Materials Science and Enaineerina Dr. Michael Mills

Shaun Robert Broderick, Wooster

B.S., M.S. (Brigham Young University) Horticulture and Crop Science Dr. Michelle Jones

Michael B. Broe, Columbus B.A.Honors. Ph.D. (University of Edinburgh)

Evolution, Ecology, and Organismal Biology Dr. John Freudenstein

Whitney Taylor Brooks.

Carrboro, NC

B.A. (University of North Carolina at Chapel Hill)

M.A. Psychology Dr. Betsey Benson

Jason David Brown,

Bridgeport, WV B.S. (West Liberty University) M.S.

Chemistry

Dr. Christopher Hadad

Karen Anne Bruce,

Columbus

B.A., B.A.Honors (University of KwaZulu-Natal)

M.A. English

Dr. Leslie Lockett

Swapna Buccapatnam

Tirumala, Hyderabad, India B.Tech., Master's (Indian Institute of Technology Madras)

Electrical and Computer Engineering Dr. Ness Shroff Dr. Atilla Eryilmaz

Eusebio D. Cabrera,

Reynoldsburg B.S.Mech.Eng., M.S. Industrial and Systems Engineering

Dr. Jose Castro

Di Cao, Tianjin, China B.S. (Nankai University) M S Statistics Dr. Xinyi Xu

Siyang Cao, Guangzhou, China

B.Engr. (Xidian University) Master's (South China University of Technology) M.S.

Electrical and Computer Engineering

Dr. Yuan Zheng

Kshipra Chandrashekhar,

Chennai, India

Bachelor's (Karnataka Veterinary, Animal and Fisheries Sciences University)

Master's (Chaudhary Charan Singh Haryana Agricultural University)

Comparative and Veterinary Medicine

Dr. Gireesh Rajashekara

Cai Chen, Columbus B.S. (University of Science

and Technology of China) MS

Biophysics

Dr. Ralf Bundschuh

Chao-Ying Chen, Columbus Bachelor's, Master's (National Yang Ming University) Health and Rehabilitation Sciences

Dr. Jill Heathcock

Pingen Chen, Changle, China Bachelor's (Jilin University) Master's (West Virginia

University) Mechanical Engineering Dr. Junmin Wang

Varsha Sanjeev Chitnis,

Richardson, TX B.A., Ph.D. (Maharaja

Savajirao University of Baroda)

Women's, Gender and Sexuality Studies Dr. Jill Bystydzienski

Hye Yoon Choi, Kyunggi, Korea

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B.S. (University of Pittsburgh) Psychology

Katherine Anne Schuler,

Columbus

B.Art.Ed.

Arts Administration, Education and Policy

Colin Mackenzie Sinclair,

Madison, WI

B.A. (Carleton College) Geography

Emily Jeanne Snyder,

Pickerington B A

Education

Matthew Wayne Southward,

Columbus

B.A. (University of Chicago) Psychology

Chuan Sun, Shenzhen, China B.A. (University of Rochester) *Economics*

John Martin Tchernev, Columbus

B.S. (Northwestern University)
Communication

Laura Elizabeth Tobin,

Columbus
B.S. (Miami University Oxford)
Education

Shannon Turner, Columbus B.A. (Wisconsin Lutheran College) History

Sharon E. Watkins,

Columbus B.Mus.Ed.

M.Mus. (Capital University) Education

Travis Dexter Westbrook,

Centralia, IL B.A. (Vanderbilt University) Psychology

Daniel Frank Wollrich,

Columbus

B.A. (University of California, Davis)

M.A. (University of Chicago) Political Science

Chengcheng Wu, Deyang, China

B.A. (Sichuan University)

Education

Jingyi Yang, Shanghai, China B.A. (Jimei University) Education

Iku Yoshimoto, Tokyo, Japan B.A., M.A. (University of Tokyo)

Political Science

Jieun You, Incheon, Korea Bachelor's, M.A. (Yonsei University) Education

Miao Yu, Columbus

B.A. (Hebei University of Technology)

Education

Qianyun Zhu, Chongqing,

B.A. (Southwest University) *Education*

Master of Business Administration

Joel David Ascher,

Columbus

B.S. M.D. (University of Toledo) Business Administration

Matthew R. Becker,

Columbus

B.S.Bus.Adm. (Miami University Oxford) Business Administration

Kamlesh Bhagnani,

Columbus

B.Engr. (N.E.D. University of Engineering and Technology)
M.S. (University of Illinois at

Urbana-Champaign)

Business Administration

Mark D. Bratslavsky, Lewis

Center

B.S.Ind.Sys.Eng.

Business Administration

Joseph Frederick Catalano,

Columbus

B.S.Bus.Adm. (John Carroll University)

Business Administration

Jared Randall Cope,

Columbus

B.A. (Muskingum University) Business Administration

Adam David Craig, Columbus B.S.Bus.Adm.

Business Administration

Carla Marie Garver,

Columbus

B.S.Bus.Adm. (Franklin University)

Business Administration

Sarah Elek Gaver, Columbus B.S.Bus.Adm.

Business Administration

Anand Kumar Gunjetti, Columbus

B.Engr. (Visvesvaraya Technological University) Business Administration

Wade G. Guzdanski,

Grandview Heights B.S.Bus.Adm. **Business Administration**

Scott A. Hartwell, New

Albany B.S.Bus.Adm. (Bowling Green

State University) **Business Administration**

Sara Marie Hissom.

Columbus B.S. (West Virginia University) Business Administration

Praveen Kumar, Lewis Center

PhD (Carleton University) Business Administration

Bradley J. LaFontaine,

Reynoldsburg B.A. (Hawaii Pacific College) Business Administration

Ryan Paul McManus, Grove

B.S.Bus.Adm. (Ohio Dominican University) Business Administration

Jeffrey Michael Mulac,

Columbus B.S. (Cleveland State University) Business Administration

Andrew James O'Donnell, Dublin

B.S.Bus.Adm. (John Carroll University)

Business Administration

Michael Christopher Pappas, Columbus

B.S.Alld.Hlth.Prof. Business Administration

John Andrew Pfeiffer,

Orlando, FL B.S. (Duke University) Business Administration

Tiffany Bliss Pierce,

Smithfield, NC B.A. (University of North Carolina at Chapel Hill) **Business Administration**

Barron Allen Quatkemeyer, Columbus

B.Bus.Adm. (University of Cincinnati) Business Administration

Eric D. Torgerson, Columbus B.S.Mech.Eng. (University of Illinois at Urbana-Champaign)

Business Administration

Tiberiu Sergiu Vasile Ungureanu, Columbus B.S. (Bucharest Academy of Economic Studies) Business Administration

Kyle Wefler, Columbus B.A. (Ohio University) **Business Administration**

Marcus Franklin Williams.

Columbus B.S.Alld.Hlth.Prof., D.Phys.Ther. Business Administration

Yudian Zhang, Columbus B.S.Bus.Adm. Business Administration

Master of Business Logistics Engineering

Kehui Chen, Beijing, China B.S. (Imperial College London) **Business Logistics** Engineering

Linda Chen, Yichang, China Bachelor's (Shanghai Maritime University)

Business Logistics Engineering

Qiang Chen, Yongxing, China B.S.Bus.Adm. **Business Logistics** Engineering

Siyu Chen, Baotou, China Bachelor's (Beijing Jiaotong University)

Business Logistics Engineering

Yufan Ding, Wuhan, China Bachelor's (Zhongnan University of Economics and Law) **Business Logistics**

Engineering

Bichena Fena, Beijing, China B.A. (California State University, San Bernardino) Business Logistics Engineering

Yan Gao, Taiyuan, China Bachelor's (Tianjin University of Technology) **Business Logistics** Engineering

Jiahui Gu, Columbus B.S. (Shanghai Jiao Tong University) Business Logistics Engineering

Sicheng He, Columbus Bachelor's (Nankai University) **Business Logistics** Engineering

Yajing Jiang, Leiyang, China BSBusiness Logistics Engineering

Yang Li, Columbus Bachelor's (Tianjin University of Finance and Economics) Business Logistics Engineering

Yaozhen Li, Zhengzhou City, China Bachelor's (Zhengzhou University) Business Logistics Engineering

Yu Liang, Hebi, China B.S. (Tianjin Normal University) Business Logistics Engineering

Miao Liu, Beijing, China B.S.Bus.Adm., B.S. **Business Logistics** Engineering

Yahui Liu, Xiangtan, China Bachelor's (Beijing Wuzi University) Business Logistics Engineering

Mingxia Lu, Dunhua, Jilin Province, China Bachelor's (Renmin University of China) Business Logistics Engineering

Yingying Lu, Shanghai, China Bachelor's (East China University of Science and Technology) Business Logistics Engineering

Xuelian Pan, Columbus Bachelor's (Nankai University) Business Logistics Engineering

Mengqi She, Lishui, China Bachelor's (Zhejiang Gongshang University) Business Logistics Engineering

Tingyu Shi, Columbus Bachelor's (Southwestern University of Finance and Economics) Business Logistics Engineering

Siying Tang, Jilin, China B.Bus.Adm. (Dongbei University of Finance and Economics) Business Logistics Engineering

Shamanth Urs, Powell B.S.Biomed.Eng. Business Logistics Engineering

Su Wang, Columbus Bachelor's (University of Science and Technology Beijing) Business Logistics

Engineering

Xijia Wei, Shijiazhuang, China Bachelor's (Zhongnan University of Economics and Law) Business Logistics Engineering

Jianxin Wu, Shacheng, China B.S. (South China Agricultural University) Business Logistics Engineering

Mingda Xu, Meishan, China B.A. (Nankai University) Business Logistics Engineering Xiaoxiao Xu, Zhejiang, China Bachelor's (Beijing Jiaotong University) Business Logistics Engineering

Liqiao Yan, Columbus Bachelor's (Dongbei University of Finance and Economics) Business Logistics Engineering

Da Yang, Shenyang, China B.S. (Dalian Maritime University) Business Logistics Engineering

Jiaqi Yang, Nanchang, China Bachelor's (Shanghai University) Business Logistics Engineering

Wenya Yang, Cangzhou, China Bachelor's (Beijing Institute of Technology) Business Logistics Engineering

Hongxuan Zang, Columbus Bachelor's (Shanghai Institute of Foreign Trade) Business Logistics Engineering

Jiaying Zhai, Columbus Bachelor's (Dongbei University of Finance and Economics) Business Logistics Engineering

Baowen Zhang, Columbus Bachelor's (Ocean University of China, Qingdao) Business Logistics Engineering

Zimin Zhang, Xiamen, China Bachelor's (Xiamen University) Business Logistics Engineering

Master of Business Operational Excellence

Dawn Collette Adams, Worthington Business Operational Excellence David Terrence Applegate II, Marysville B.S., M.D. Business Operational Excellence

Brooke L. Bellamy, Columbus B.S.Bus.Adm. Business Operational Excellence

Jeffrey Scott Bennett, Nicholasville, KY B.S., M.D. (Texas A&M University) Business Operational Excellence

Amanda Lucille Breech, Hilliard B.S.Alld.Hlth.Prof. Business Operational Excellence

Chayla Elese Brown, Columbus B.S. (Bowling Green State University) Business Operational Excellence

LeKita Trinise Brown, Columbus B.S. (Glenville State College) Business Operational Excellence

Drew Buenger, Dublin B.A. (University of Dayton) B.S.Bus.Adm. (Xavier University) Business Operational Excellence

Sara Butz, Pickerington B.A., B.S.Alld.Hlth.Prof. Business Operational Excellence

Julie Jeanette Carmean, Knoxville, TN B.A. (Carson-Newman College) Business Operational Excellence

Lynn Ann Carter, Fiskdale, MA B.S. (University of Massachusetts Lowell) Business Operational Excellence

Hasan H. Celik, Avon Lake B.S. (Middle East Technical University) Master's (Kocaeli University)

Business Operational Excellence

Preston Dale Chandler.

Liberty, MO B.S. (Utah State University) Business Operational Excellence

TiAnna Marie Colombo,

Marengo B.S. (Franklin University) M.B.A. (Keller Graduate School of Management) Business Operational Excellence

Brian Richard Davis.

Columbus B.S.Chem.Eng. (Ohio University)

M.B.A. (Ashland University) **Business Operational** Excellence

Jason Dean Galloway,

Columbus B.S.Alld.Hlth.Prof. **Business Operational** Excellence

James Eric Hayslett,

Westerville B.S. (University of Phoenix) B.S.Bus.Adm. (Franklin University) Business Operational Excellence

Erin Kathleen Heuser.

Columbus B.S.Alld.Hlth.Prof. **Business Operational** Excellence

Suzanne Hoholik, Columbus

B.A. (Michigan State University) M.B.A. (Mount Vernon Nazarene University) Business Operational Excellence .

Brandi Jo Hollins, Cambridge B.S.Nurs. (Ohio University) Business Operational

Excellence

Christopher James Jankowski, Rochester, MN

B.Mus.Ed. (Lawrence University)

M.D. (University of Rochester) Business Operational Excellence .

Evans Kariuki, Canal

Winchester B.S.Bus.Adm. (University of Tennessee - Knoxville) Business Operational Excellence

Deborah Jean Katz, Dublin

B.S. (Eastern Michigan University) **Business Operational** Excellence

Joshua Franklin Kerkmann.

Salt Lake City, UT B.A. (Utah State University) Business Operational Excellence

Bryan Keith Krieg, Zanesville B.A. (Muskingum University) **Business Operational** Excellence

Toby Joe Locke, Lebanon,

B.A. (Trevecca Nazarene College) Business Operational Excellence

Michael Anthony McGowan,

Marietta B.S. (Ohio University) Business Operational Excellence .

Brian Meadows, Ladera

Ranch, CA Business Operational Excellence

Katherine Marie Melick.

Columbus B.A. (Otterbein College) M.S. (University of Dayton) **Business Operational** Excellence .

Debora Lynn Patete,

Thornville B.S.Nurs. **Business Operational** Excellence.

Jeffrey Paul Pelletier,

Gahanna

B.A. (Boston College) M.A.

Business Operational Excellence

Nadva Zekia Ramel-Barnes.

Washington, DC B.S. (Georgia Institute of Technology) Business Operational Excellence

Elaine Victoria Richardson.

Ottawa, ON, Canada B.Com., B.A. (Queen's University) Business Operational

Excellence

Lisa Richardson, Union Township

B.S.Nurs. (University of Michigan - Flint) Business Operational Excellence

Jesus Alfredo Rodriguez, Plainfield, IL

B.S.Mech.Eng. (University of Tennessee – Knoxville)

Business Operational Excellence

Luke Michael Roth-Mullet,

Hesston, KS B.S. (Eastern Mennonite College) Juris Doct (University of Notre Dame)

Business Operational Excellence

Berndt P. Schmit, Pittsburgh, PA

B.A. (Carleton College) M.D. (Tufts University) **Business Operational** Excellence

Amber Nichole Scott,

Beavercreek B.S.Bus.Adm. (University of Phoenix) Business Operational Excellence

Charles Allen Smith, Cedar

Hills, UT Diploma, B.S. (Utah Valley University) M.B.A. (Brigham Young University) Business Operational Excellence

James W. Spain, Beachwood B.S. (Michigan Technological University) Ph.D., M.D. (State University

of New York at Buffalo) **Business Operational** Excellence .

Maria A. Taylor, Chicago, IL B.S. (Colorado State University - Pueblo) **Business Operational** Excellence

Jeremy Michael Wick.

Lebanon

B.S.Mech.Eng. (Wright State University)

Business Operational Excellence

Jeffrey Stephen Wilkes,

Montville

Business Operational Excellence .

Kevin Yania. Columbus B.A. (Bowling Green State University) **Business Operational**

Master of City and Regional Planning

Excellence

Alex Campbell, Gibsonburg B.S.C.R.P. City and Regional Planning

Brittany Marie Kubinski, Columbus

B.S.C.R.P.

City and Regional Planning

Glennon Michelle Sweeney, Columbus

RΑ

City and Regional Planning

Master of Education

Jennifer Leigh Altemus, Crestline

B.S.Educ.

Education

Anna L. Li, Columbus B.S.H.E.

Education

Brenda Marie Ward, West Liberty B.A. Education

Amanda L. Watters,

Favetteville, GA B.S.H.E. Education

Master of Environment and Natural Resources

Jocelyn Serwaah Fordjour,

Columbus

B.S. (Kwame Nkrumah University of Science and Technology)

Environment and Natural Resources

Jennifer May Roar,

Greenwich

B.S.Educ. (Ashland University) Environment and Natural Resources

Master of Fine Arts

Mikaila Marie Burns, Akron B.S.Design Industrial, Interior and Visual Communication Design

Lingyue Hu, Nanchang, Jiangxi, China B.Engr. (Jiangnan University) Industrial, Interior and Visual Communication Design

Sheri Lynn Larrimer,

Columbus

B.F.A. (Columbus College of Art and Design) Industrial, Interior and Visual Communication Design

Jessica Ann Moreland,

Columbus

B.S.Design

Industrial, Interior and Visual Communication Design

William David Taylor,

Alexandria, VA

B.F.A. (Virginia Polytechnic Institute and State University) Industrial. Interior and Visual

Communication Design

Katie Christine Unrath,

Burien, WA

B.F.A. (University of Wisconsin-Stout)

Industrial, Interior and Visual Communication Design

Master of Health Administration

Julie Marie Kennerly,

Columbus

Pharm.D. (University of North Carolina at Chapel Hill)

Health Services Management and Policy

Kyle Robert Paugh,

Portsmouth

B.Bus.Adm. (Kent State University)

Health Services Management and Policy

Master of Human **Resource Management**

Maryam Shahid, Lewis Center

B.Bus.Adm. (Lahore School of Economics)

Human Resource Management

Master of Occupational Therapy

Laura Elizabeth Brignole,

Mason

BSHF

Health and Rehabilitation Sciences

Cristina Elise Capretta,

Mavfield Heights

B.S.Alld.Hlth.Prof. Health and Rehabilitation Sciences

Julie Ann Cecys, Lorain BSHF

Health and Rehabilitation Sciences

Jessica Lynn Crofford, North Canton

B.S.Alld.Hlth.Prof. Health and Rehabilitation Sciences

Abigail Farra, Groveport B.S. (Mount Vernon Nazarene University) Health and Rehabilitation

Sciences

Jennifer Lee Fries. Columbus B.S.H.E.

Health and Rehabilitation Sciences

Jordan Gardner, South Euclid B.A. (Ohio University) M.A. (Cleveland State University)

Health and Rehabilitation Sciences

Margaret Mary Gauntner.

Cleveland B S

Health and Rehabilitation Sciences

Elizabeth Ann Good,

Columbus

B.A. (Ohio Northern University)

Health and Rehabilitation Sciences

Nicole B. Gross, Columbus B.S. (University of Illinois at Urbana-Champaign)

Health and Rehabilitation Sciences

Emily Anne Gulley,

Wheelersburg

B.S.H.E. Health and Rehabilitation Sciences

Cori Anne Hanood,

Sciences

Pickerington B.S.Alld.Hlth.Prof. Health and Rehabilitation

Kara Nicole Heitmann, North Olmsted

B.S. (Bowling Green State University)

Health and Rehabilitation Sciences

Ross Michael Hill, Centerville

Health and Rehabilitation Sciences

Kaitlynn Elizabeth Hunker,

Fairfield

B.S.Alld.Hlth.Prof. Health and Rehabilitation Sciences

Katie Jane Keslar, Akron B.A. (Malone University) Health and Rehabilitation

Sciences

Lauren Elizabeth Kolecki,

Columbus

B.S. (Purdue University) Health and Rehabilitation Sciences

Lauren Michelle Kwiatkowski, Columbus RΑ

Health and Rehabilitation Sciences

Samantha Lavach, Columbus B.A. (Millersville University of Pennsylvania)

Health and Rehabilitation Sciences

Olha Mary Lawriw,

Pickerington

B.A.

Health and Rehabilitation Sciences

Michelle J. Long, Grove City BS

Health and Rehabilitation Sciences

Emily Renee Mack, Shiloh Health and Rehabilitation Sciences

Megan Elizabeth McKim, Rayland

B.S.Alld.Hlth.Prof. Health and Rehabilitation Sciences

Megan Lian McShane, Akron B.S. (Loyola University

Chicago) Health and Rehabilitation Sciences

Samantha Marie Mitchell,

Boyd, WI

Master's (Dowling College) B.S. (Mount Olive College) Health and Rehabilitation Sciences

Katherine Anastasia Mount,

Worthington

Health and Rehabilitation Sciences

Brianne Palay, Chagrin Falls B.S.H.E.

Health and Rehabilitation Sciences

David Parsons, Westerville B.S.Educ.

Health and Rehabilitation Sciences

Allison Catherine Phelps,

Dublin

B.S.Alld.Hlth.Prof. Health and Rehabilitation Sciences

Abigail Elizabeth Poppe,

Marion

B.A. (Asbury College) Health and Rehabilitation Sciences

Rachel Morgan Rupp, Powell

Health and Rehabilitation Sciences

Samantha Lee Sanderson,

Columbus

B.A. (Ohio University) Health and Rehabilitation Sciences

Kelsi Rae Schwall, Gahanna

Health and Rehabilitation Sciences

Michelle Lee Shriver, Girard

BSHF

Health and Rehabilitation Sciences

Julia Anne Smith, Pittsburgh,

B.S. (University of Pittsburgh) Health and Rehabilitation Sciences

Adam M. Snyder, Holland

B.S. (Ohio University) Health and Rehabilitation Sciences

Anna Marie Solomon,

Cincinnati

B.S.Educ. (University of Kentucky)

Health and Rehabilitation Sciences

Andrea Rae Stadelman,

Tallmadge

Health and Rehabilitation Sciences

Halle Marie Stolarsky, Solon

Health and Rehabilitation Sciences

Heather Tanksley, Columbus B.A., B.S.Agr.

Health and Rehabilitation Sciences

Arin Nicole Waechter.

Columbus

B.S. (University of Rio Grande)

Health and Rehabilitation Sciences

Master of Plant Health Management

Jason M. Hartschuh, Bloomville B.S.Aar.

Plant Health Management

Rong Sun, Jilin, China Bachelor's (South China Agricultural University) Plant Health Management

Master of Public Administration

Elyse Adams, Hudson B.A. (Wittenberg University) Public Policy and Management

Jessica Nicole Clinger,

Columbus

B.A.

Public Policy and Management

Harmony Mae Cox, Bexley

B.A.

Public Policy and Management

Kelsey Anne Ellingsen,

Columbus

ΒA

Public Policy and Management

Ashley E. Matthews, Ohio City

B.S. (Ball State University) Public Policy and Management

Brian Matthew Morgan,

Columbus

ВΑ

Public Policy and Management

Robin Nau, Columbus B.A. (College of Wooster) Public Policy and

Management

Kelsey Elizabeth Nelson, Columbus

B.S. (Southern Utah University) Public Policy and Management

Annie Marie Schappacher,

Orient

B.A. (Northern Kentucky University) Public Policy and

Management

Jennifer L. Semon.

Columbus

BΑ

Public Policy and Management

Cameron David Williams,

Westerville B.A. (Ohio University)

Public Policy and Management

Master of Public Health

Premal H. Bhatt, Dublin B.S.

Public Health

Laura Elyse Binkley,

Columbus

B.A. (Ohio Wesleyan University) Public Health

John Robert Boudouris.

Svlvania

Public Health

Yvonne A. Efebera. Dublin B.S. (University of the District

of Columbia)

M.D. (Pennsylvania State University) Public Health

Slessor Mah Fombang,

Reynoldsburg

B.Med.&B.Surgy. (University of Maiduguri)

Public Health

Danyelle M. Heard, Cincinnati B.S. (Tuskegee University)

Public Health

Angela Marie Klettlinger,

Uniontown

B.S. (University of Akron) Public Health

Richard Massatti.

Pickerington B.A. (Ohio University) M.S.W., Ph.D. Public Health

Daryl John McLeod,

Chatham, NY

B.S. (Union College) M.D. (Albany Medical College

of Union University) Public Health

Saba Osloobi. Dublin

D.V.M. (Urmia University) Public Health

Kimberly Ann Rieman, Ottawa

B.Educ. (Medical College of Ohio)

Public Health

Erica Rosenthal, Solon

B.S. (Syracuse University) Public Health

Gabrielle Ruff, Copley

B.S. (Oakwood College)

M.D.

Public Health

Nilesh Chamaka Wickramanayake,

Columbus

B.A. (Grinnell College) Public Health

Master of Science

Ashley Kristin Albertson,

Coshocton B.A.Journal.

Human Sciences

Ayat Dhia Aldoori, Columbus

B.A., B.S.Nutrition Human Sciences

Tehane A. Hamed Ali.

Columbus

B.S.Pharm.Sci. (Garyounis University)

M.S. (University of Salford)

Pharmaceutical Sciences

Mubarak Muhair Obaid Mubarak Omair Alkitbi.

Sharjah, United Arab **Emirates**

Bachelor's (University of Wales)

Electrical and Computer Engineering

Diego Fernando Alzate

Correa, Medellín, Colombia

B.S. (Universidad de Antioquia)

Pharmaceutical Sciences

Peter Amaya, Worthington Bachelor's (University of Dayton) M.S.

Biomedical Engineering

Bret Randolph Apple II, Columbus

B.S.Nurs. Nursing

Veronica Valeriano

Badescu, Galloway B.S. (University of

Washington)

M.S. (Naval Postgraduate School)

Electrical and Computer Engineering

Sayantan Banerjee, Kolkata, India

B.S.Chem.Eng. (Jadavpur University)

Chemical Engineering

Michael Terrance Baughman, Cincinnati

B.S.Mat.Sci.Eng. Materials Science and Engineering

Miranda Gardner Beasley, Ravenna

B.A. Biochemistry

Arka Bhattacharya, Kolkata, India

Bachelor's (West Bengal University of Technology) Computer Science and Engineering

Ryan Wesley Billman,

Burbank B.S.Food.Ag.Bio.Eng. Food, Agricultural and Biological Engineering

Yasser Abdulrahman A. Bin

Salamah, Columbus Bachelor's (King Saud University) Electrical and Computer Engineering

Lauren Harris Blyth,

Columbus B.A. (Ohio Wesleyan University) Environment and Natural Resources

Peter G. Boyer, Stow B.S.Elec.Cptr.Eng. Biomedical Engineering Jack Tyler Brangham, Dublin B.A., B.S. (Otterbein College) **Physics**

Drew Michael Browning,

Lewis Center B.S.Civ.Eng. Civil Engineering

Conner B. Chambers, Dayton B.S.Elec.Cptr.Eng.

Electrical and Computer Engineering

Vetrivel Chandrasekaran.

Salem, India Bachelor's (Anna University) Mechanical Engineering

Grace Chen, La Jolla, CA B.S.Elec.Cptr.Eng. Electrical and Computer Engineering

Li Chen, Columbus

B.Engr., Master's (Zhejiang University) Computer Science and Engineering

Yang Cheng, Twinsburg B.S. (National Taiwan

University) Animal Sciences

Cristina Aurora Connolly,

Newburyport, MA B.A. (Middlebury College) M.A.

Agricultural, Environmental and Development **Economics**

Allison Marie Cooper,

Bucyrus B.S.Agr. Agricultural and Extension Education

Scott Crawford, Columbus B.S. (Cedarville University) Biomedical Engineering

Clayton James Deighan,

Columbus B.S.Chem.Eng. (Miami University Oxford) Chemical Engineering

Guannan Ding, Beijing, China B.S.Env.Nat.Res. Environmental Science

Siwei Dong, Beijing, China B.Engr., Master's (Renmin University of China) Computer Science and Engineering

Julie Ann Douglas, Lafayette,

B.S. (Purdue University) Mechanical Engineering

Jialun Du, Columbus B.Engr. (Tongji University) Electrical and Computer Engineering

Alexander Signatur Dyhdalo,

Glenview, IL

B.S. (University of Illinois at Urbana-Champaign) **Physics**

Christopher David Ecker, Columbus

B.S.

Microbiology

Katrina Fagan, Columbus B.S.Alld.Hlth.Prof. Health and Rehabilitation Sciences

Alexandria Corinne Fair,

Hilliard

B.S.

Geological Sciences

Engineering

Yuan Feng, Yizheng, China B.S. (University of Dayton) B.S. (Nanjing University of Science and Technology) Electrical and Computer

Brant Michael Finzer, Baltic

B.S. (Shawnee State University) Chemistry

Keith Ray Freewalt, Big

Prairie B.S. (Ohio University) Horticulture and Crop Science

Lixing Fu, Ruichang, China B.Engr. (Chongqing

University) Electrical and Computer Engineering

Richard Anthony

Gallenstein, Cincinnati B.A., B.S. Agricultural, Environmental and Development **Economics**

Eric Michael Gallo.

Blackstone, MA B.S.Mech.Eng. Mechanical Engineering

Matthew Donald Gallovic, Lakewood B.S. (Northwestern University) Chemical Engineering

Li Gao, Nanning, China Bachelor's, Master's (Renmin University of China) Agricultural, Environmental and Development Economics

Patric Joseph Glynn, Worthington

B.S. (Case Western Reserve University) Biomedical Engineering

Hilary Jane Goetz, Loveland B.S.Food.Sci. *Food Science and Technology*

Norma Janeth Gomez,

Bogotá, Colombia
Titulo.Bach. (Universidad
Nacional de Colombia)
Master's (Columbia University)
Agricultural, Environmental
and Development
Economics

Boyi Gong, Shanghai, China Bachelor's (Shanghai Jiao Tong University) Computer Science and Engineering; Electrical and Computer Engineering

Cheryl Dawn Goodrich,

Beallsville
B.A. (Kenyon College)
Agricultural and Extension
Education

Jason Robert Goodspeed,

Columbus
B.S. (Denison University)
Pharmaceutical Sciences

Timothy Thomas Gorman,

Columbus B.S. (University of Dayton) *Physics*

Ilia Gotlib, Westlake B.S. (Tufts University) Mechanical Engineering

John David Grayson,

Wellington B.S.Env.Nat.Res. Environment and Natural Resources

Jacqueline Reedy Griffin, Columbus

B.S.Agr.

Animal Sciences

Ziyu Guo, Zhengzhou, China Bachelor's, B.A., Master's (Jilin University) Agricultural, Environmental and Development

Stephen James Hageman,

Columbus B.S. (Johns Hopkins University) Physics

Economics

Essence Hales, Columbus Bachelor's (University of Maryland Eastern Shore) Agricultural, Environmental and Development Economics

Philippe Damon Hall,

Columbus
B.S.Elec.Cptr.Eng.
Electrical and Computer
Engineering

Chido Moreblessing Hambira, Winnipeg, MB, Canada

B.A. (Berea College)

Pharmaceutical Sciences

Shilun Hao, Beijing, China B.S.Civ.Eng. (Beijing University of Civil Engineering and Architecture) Civil Engineering

Jin He, Beijing, China
B.S. (Tsinghua University)
M.S. (Michigan Technological
University)
Computer Science and
Engineering

Yanzhang He, Columbus B.S. (Beihang University) Computer Science and Engineering

Luis Carlos Herrera,

Columbus
B.S. (University of Tennessee
at Martin)
Electrical and Computer
Engineering

David Roger Hillstrom,

Jenks. OK B.S. (Oklahoma State University) Mechanical Engineering Bryan Christopher Hobocienski, Dublin B.S.Chem.Eng. Chemical Engineering

Kerrie N. Holguin, Honolulu,

B.S. (Carnegie Mellon University) Materials Science and Engineering

Lauren Elizabeth Hostert,

Homer Glen, IL
B.S. (University of Illinois at
Urbana-Champaign)
Environment and Natural
Resources

Yun-hao Hsiao, Kaohsiung, Taiwan, ROC

B.Bus.Adm. (National Taiwan University) Agricultural, Environmental and Development Economics

Rui Hu, Columbus
Bachelor's (University of
Electronic Science and
Technology of China)
Electrical and Computer
Engineering

Yin Huai, Columbus B.S. (Tsinghua University) Computer Science and Engineering

Bo Huang, Changchun, Jilin Province, China Electrical and Computer Engineering

Songyee Hur, Daegu, Korea B.A. (Kyungpook National University) Human Sciences

Bohyun Hwang, Chirwondong, Korea B.S. (Chung-Nam National University)

Earth Sciences

Vision Science

Laura Rosemary Hydeman, Columbus

Benjamin Michael Joodi,

Dublin
B.S.Mech.Eng.
Mechanical Engineering

Paul Derek Justice, Bowling Green, KY B.S. (David Lipscomb University)

Physics

Caitlin Melissa Kalda, Columbus

B.S. (Elizabethtown College)
Ohio State Biochemistry
Program

Haribabu Karpaka Vellaya,

Trivandrum, India B.Engr. (Anna University) Computer Science and Engineering

Thomas Andrew Kellett,

Plain City B.S.Pharm.Sci. Pharmaceutical Sciences

Danielle Kristin Kelly, Park

City, UT B.S.Eng.Phys. *Physics*

Andrew John Kerns,

Waynesville B.S. (Wright State University) Geodetic Science and Surveying

Nicholas M. Kerns,

Dentistry

Columbus B.A. (Miami University) M.S. (Case Western Reserve University) D.D.S.

Siddharth Kishore, Chennai, India

Bachelor's (Birla Institute of Technology and Science) Mechanical Engineering

Melissa Kay Kleis, Columbus B.A. (Purdue University) *Anatomy*

Peter Kosek, Attica, NY B.S. (State University of New York College at Brockport) Mathematics

Benjamin John Kowalski, Toledo

B.S.Mech.Eng. Mechanical Engineering

Taryn Kay Kratz Harreld,

Ludington, MI
B.S. (University of Michigan,
Ann Arbor)
D.D.S. (University of Detroit)
Dentistry

Gabriel Alejandro Lado,

Beavercreek Township B.S. (Wright State University) Electrical and Computer Engineering

Emilee Kathleen Landers,

Stow B.S.Food.Sci. Food Science and Technology

Edith Ezra Lazaro

Bachelor's (Sokoine University of Agriculture) Agricultural, Environmental and Development Economics

Jae Min Lee, Seoul, Korea B.A., M.A. (Seoul National University) Human Ecology

Jennifer Leung, Costa Mesa, CA

B.S. (University of Southern California)M.S. (California State Polytechnic University,

Pomona)
Agricultural, Environmental
and Development
Economics

Chao Li, Baoding, China Bachelor's (Beijing Jiaotong University) Electrical and Computer Engineering

Kai Li, Qingdao, China B.Engr. (Shenyang Normal University) Civil Engineering

Muyuan Li, Wuxi, China Bachelor's (University of Dayton)

Dayton)
B.S. (Nanjing University of Science and Technology)
Electrical and Computer
Engineering

Shouxin Li, Laiwu, China Bachelor's (South China Agricultural University) Horticulture and Crop Science

Meihui Lin, Xinyu, China B.S.Elec.Cptr.Eng. Electrical and Computer Engineering

Daniel Robbie Litwak, Selah,

B.S. (University of Maryland, Baltimore) Physics Hongxing Liu, Jinan, China Bachelor's (Ocean University of China, Qingdao) Agricultural, Environmental and Development Economics

Jibin Liu, Miluo, Hunan, China

B.S.Civ.Eng. (Hunan Agricultural University) Civil Engineering

Zhen Liu, Linqu, China B.Engr., Master's (Tsinghua University) Mechanical Engineering

Mitchell Robert Livy, Louisville. KY

B.S. (Clemson University) M.A. Agricultural, Environmental

and Development

Economics

Stephanie Loeffler, Dublin B.S. (Michigan State University) Animal Sciences

Xinhang Luo, Yizhou, China B.Engr. (Tsinghua University) Electrical and Computer Engineering

Yi Ma, Guangzhou, China B.Engr. (University of Science and Technology of China) Computer Science and Engineering

Michael James Matthews, Cincinnati

B.A. (University of Cincinnati) Statistics

Debra Garner McCormick,

Hilliard
Diploma (Ohio Valley General
Hospital)
B.S.Nurs.
Nursing

Peter Michael McDonough, Columbus

B.S.Agr. Environmental Science

Scott Nicholas Menicos,

Uniontown B.S. (Kent State University) Horticulture and Crop Science

Daniel John Meyer,

Columbus

B.S. (Butler University)

B.S. (Indiana-Purdue University) Mathematics

Drew Stephen Mever.

Columbus

B S

Mathematics

Nafeti Titus Mheni. Arusha. Tanzania

B.S. (Sokoine University of Agriculture)

Horticulture and Crop Science

Elif Eda Miskioglu,

Houghton, MI

B.S. (Iowa State University) Chemical Engineering

Nathaniel Joseph Morris,

Davton

B.S. (Central State University) Electrical and Computer Engineering

Dean William Morrison,

Greenville, SC

B.S. (United States Military Academy)

Welding Engineering

Ashley Nicole Mosier, Dublin B.S.

Nursing

Lauren Nicole Mundy,

Columbus

B.S. (University of Maryland, College Park)

Comparative and Veterinary Medicine

Lyndsey Joan Murphy,

Mechanicsburg

Agricultural and Extension Education

Satyakumar Nagarajan,

Pearland, TX

B.S. (Purdue University) **Physics**

Varun Nandakumar,

Bangalore, India Bachelor's (Visveswaraiah Technological University) Industrial and Systems Engineering

Amanda Beth Natter,

Coumbus

B.S. (University of Toledo) Health and Rehabilitation Sciences

Jean Frank O'Banion,

Chagrin Falls

B.A. (University of Richmond) D.D.S. (Southern Illinois University at Edwardsville) Dentistry

Vincent O. Oghobaase,

Houston, TX

B.A. (Duke University) Human Sciences

Nicholas Anthony Ohanian,

Hudson B.S.Chem.Eng.

Chemical Engineering

Dominique Elizabeth Olds, Columbus

B.A. (Lakeland College) Microbiology

Jermain Eze Onye, Cincinnati

B.S.Chem.Eng. (Ohio University)

Materials Science and Engineering

Caleb James Orchard,

Danville

B.S. (Grove City College) Horticulture and Crop Science

Alexis Ortiz-Rosario,

Columbus

B.S.Ind.Sys.Eng. (University of Puerto Rico)

Biomedical Engineering

Sylvester N. Osayi,

Columbus

B.S. (University of the District of Columbia)

M.D. (Medical College of Wisconsin)

Medical Science

Marie Veronica Ozanne,

Columbus

B.A. (Mount Holyoke College) Statistics

Andrew Carlton Peterson,

Sacramento, CA

B.S. (University of California, Davis)

Physics

Robert Dean Pond,

Columbus

B.S.Elec.Cptr.Eng.

Electrical and Computer Engineering

Lauren Charle Pugliese,

Columbus

B.A. (Washington University in Saint Louis)

D.V.M. (North Carolina State University)

Comparative and Veterinary Medicine

Nakul Harish Rathi.

Columbus

BDentSurgy (Maharashtra University of Health Sciences)

Dentistry

Benjamin Micah Reinhold,

Akron

B.A. (New College of Florida) Chemistry

Zachary Bryce Riley,

Stevensville, MD

B.S.Aero.Astro.Eng. Aeronautical and Astronautical Engineering

Andrew Mark Roettgen,

Racine, WI

B.S.Aero.Astro.Eng. Mechanical Engineering

Devon Rogers, Columbus

B.S. (Central Washington University)

Entomology

Kathleen Maeve Rose.

Delaware

B.S.Env.Nat.Res.

Environment and Natural Resources

Rose Kathryn Sackuvich, Columbus

B.S. (University of Kansas) **Physics**

Majid Sahin, Brooklyn, NY B.S. (City University of New York, Brooklyn College)

Aeronautical and Astronautical Engineering

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B.S. (University of California, Irvine)

Electrical and Computer Engineering

Omar Moustapha Salama,

Columbus B.S.Elec.Cptr.Eng. Electrical and Computer Engineering

Srimoyee Samaddar, Kolkata, India

B.Tech. (West Bengal University of Technology) Electrical and Computer Engineering

Varittha Sanphuang,

Bangkok, Thailand B.Engr. (Asian University) Electrical and Computer Engineering

Matthew David Sass, Dublin B.S.Elec.Cptr.Eng. Electrical and Computer Engineering

Joshua Schulter, Tucson, AZ B.S. (University of Arizona) **Physics**

Raquel D'Epifanio Sebastian, Rochester Hlls,

B.S. (University of Detroit) Dentistry

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B.Pharm. (University of Mumbai) Master's (University of Central

Florida)

Pharmaceutical Sciences

Miriam Joan Shakalli Tang.

Panama City, Panama B.S.Chem.Eng. (University of Notre Dame) Chemical Engineering

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Bridgeville, PA B.A., M.P.A. Environment and Natural Resources

Guqin Shi, Shanghai, China B.S. (Shanghai Jiao Tong University) Pharmaceutical Sciences

Lingfeng Shi, Wuhan, China B.S.Elec.Cptr.Eng. Electrical and Computer

Long Shi, Shenyang, China B.S. (The University of Findlay) Computer Science and

Engineering

Engineering

Shreyas Shivaprasad,

Nevveli. India

B.Tech. (Regional Engineering College - Bharathidasan University)

Mechanical Engineering

David Neil Showalter.

Columbus

B.S. (Eastern Mennonite College)

Plant Pathology

Sweta Shrestha, Kathmandu, Nepal

B.S. (Cameron University) Chemistry

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Dentistry

Rachel Marie Simari,

Columbus B.S. (Wayne State University) Ohio State Biochemistry Program

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Mumbai, India Bachelor's (University of Mumbai)

Chemical Engineering

Nicholas David Skomrock,

Painesville B.S.

Evolution, Ecology, and Organismal Biology

Greg James Smith,

Columbus B.S. (State University of New York at Stony Brook)

Physics

Hyun Tae Sohn, Seongnamsi, Korea

B.S.Chem.Eng. Chemical Engineering

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B.S.Civ.Eng. Civil Engineering

Joseph Michael Steiner,

Rellaire B.S.Weld.Eng. Welding Engineering

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Columbus B.S. (University of Tennessee-Knoxville) Welding Engineering

Weston Richard Strayer,

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B.S.Bus.Adm. Human Sciences

Dezheng Sun, Columbus

B.S. (Northeastern University) Electrical and Computer Engineering

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Nadu, India B.Engr. (Anna University) Computer Science and Engineering

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Mathematics

Jamie Nicole Tayar, Sunrise, FΙ

B.S. (California Institute of Technology) Astronomy

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Cincinnati B.S.Food.Sci.

Food Science and Technology

Rogelio Toledo-De Leon,

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Bachelor's (University of Puerto Rico)

Food, Agricultural and Biological Engineering

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B.A. (Miami University Oxford) Environment and Natural Resources

Anirudha Ajay Vaidya, Pune,

MechEngin (University of Pune) Mechanical Engineering

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B.A. (Colorado College)
D.D.S. (University of The Pacific)
Dentistry

Adhyarth Chaitanyabhai Varia, Surendrawagar,

B.Engr. (Visvesvaraya Technological University) Mechanical Engineering

Shyam

India

Venkatasubramaniam, Chennai, India

B.Engr. (Anna University) Mechanical Engineering

Michael Francis Vignos, Canton

B.S.Biomed.Eng. Mechanical Engineering

Prasant Vijayaraghavan, Chennai, India

B.Tech. (Anna University)
Chemical Engineering

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James R. Voss, Beavercreek Computer Science and Engineering

Edward John Walsh, Strongsville

B.S. Anatomy

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Mason B.S.Agr. *Animal Sciences* Tao Wang, Yancheng, China Bachelor's (University of Electronic Science and Technology of China) Electrical and Computer Engineering

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B.S. (University of Iowa)

Chemistry

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B.S. (Otterbein College)

Anatomy

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B.S. (Miami University Oxford) Electrical and Computer Engineering

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B.S.Elec.Cptr.Eng.
Electrical and Computer
Engineering

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B.S. (University of California, Riverside) Physics

Katelyn Elizabeth Woodling, Medina

B.S.Mech.Eng. Mechanical Engineering

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B.S. (Lindenwood College) *Chemistry*

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B.S., M.S. (National Taiwan University)

Agricultural, Environmental and Development Economics

Hongbin Yang, Qingdao, China

B.S. (Jilin University)
Electrical and Computer
Engineering

Xiu Yao, Suzhou, Jiangsu, China

B.Engr., Master's (Xi'an Jiaotong University) Electrical and Computer Engineering

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Columbus B.S.Elec.Cptr.Eng. Mechanical Engineering

Andrew Donald Yates,

Waterville B.S.Cptr.Sci.Eng. Computer Science and Engineering

Weichun Yi, Wuhan, Hubei, China

B.S.Elec.Cptr.Eng. Electrical and Computer Engineering

Sarah Hazel Young,

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B.S. (University of California,
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Environment and Natural
Resources

Ingy Abdelkareem Youssef,

Cairo, Egypt Bachelor's, M.S. (Ain Shams University) Computer Science and

Computer Science and Engineering

Mengfei Yuan, Anqing, China B.Engr. (Shanghai Normal University)

Civil Engineering

Ting Zhang, Columbus B.S. (College of William and Mary) Chemistry

Yicheng Zhang, Shanghai, China

Bachelor's (Shanghai Jiao Tong University) Electrical and Computer Engineering

Mengqi Zhou, Nanchang,

B.S. (Zhejiang University) M.S.

Computer Science and Engineering

Christopher Joseph Ziehm, Mentor

B.S. (Kent State University) *Chemistry*

Master of Social Work

Shellie Carter, Mansfield B.S. (Alabama State University) Social Work

Sarah Ann Huber, Lancaster

B.S. Social Work

Joshua McKinley Jewell,

Mansfield B.A.

Social Work

Kelly Kristine Lee, Zanesville

B.S.Soc.Work (Tarleton State University) Social Work

Lindsay Nicole Pobieglo,

Columbus

B.S. (Westfield State College)

Social Work

Social Work

Michelle Ann Rathfelder,

Fremont Bachelor's (Tiffin University)

College of Arts and Sciences

Executive Dean: David C. Manderscheid

Mark W. Shanda, Divisional Dean, Arts and Humanities

Christopher M. Hadad, Divisional Dean, Natural and Mathematical Sciences

Janet M. Box-Steffensmeier, Divisional Dean, Social and Behavioral Sciences

Bachelor of Arts

Nicholas Abbatemarco. Manahawkin, NJ Said A. Abdikarim, Boston, MA Musah Abubakar, Kintampo, Ghana Magna Cum Laude Julia Claire Acheson, Athens Magna Cum Laude Chelsy Lynn Acree, Columbus Nicole Marie Adams, Dublin

Mansfield Loni Marie Addis, Marion Daniel Joseph Adkins, Columbus

Benjamin Yaw Addai,

Luis Marciano Conchu Aganon, Minster

Rebekah Danielle Agosta, Lancaster Farhiya Mohamed Ahmed,

Mombasa, Kenya Ana Elena Ahrendt, Sugar

Land, TX Arvin Ross Alexander, Klang,

Malaysia Abdullahi Noor Ali, Hilliard

Ibrahim Khalil Ali, Dayton Marian N. Ali, Somali Margaret E. Allen, Galion Colleen Elizabeth Allen-Clingan, Huron

Alexandra Nicole Alley, Cincinnati

Cum Laude with Honors in the Arts and Sciences

Ramy Khaled Amr, New Albany

Kelsie Lee Angeletti, Newark Jon Mason Anspaugh, Wapakoneta

Devyn Christine Appugliese, Poland

Matthew Joseph Argentine, Steubenville

Ryan Patrick Armstrong, Columbus Kristy Lynn Arter, Mansfield Angela Marie Arthur, Newark Andrew Clayton Ash. Cincinnati

Tatiana Jacques Ashkar, Beirut, Lebanon Stephanie Ann Austin, Poca,

Ŵ٧ Summa Cum Laude

Matthew Thomas Auxier, St. Mary's, WV

Brianna Christine Badenhop, Powell

Magna Cum Laude

Tae Heum Baek, Daegu, Korea

James Michael Bailey, Waynesville

Kevin James Bailey, Mount Sterling

Thomas Richard Bailey, Worthington

Magna Cum Laude Jacob Frederick Baker, Bellevue

Kvle Edward Baker. Springfield

Leah Kristine Baker, Chillicothe

Matthew Liam Balzer.

Perrysburg

Kyle Jeffrey Banfill, Cincinnati Molly Marie Bannan, Chardon Cassandra Marie Bar,

Strongsville

Brandt Abraham Barber, Dublin

Cory Nikolas Barnes, Hilliard Summa Cum Laude Kathrvn Elaine Bartolomucci.

Canton Summa Cum Laude

with Honors in the Arts and Sciences Rajiv Barton, Columbus

Babak Bashizadeh Fakhar, Columbus

Anujanaa Baskaranathan, Columbus

Corinne Rachel Bates, Newark Ashley Renee Baughman, Columbus

Joshua Michael Bell, Dublin Joshua Ryan Bell, Cincinnati Cum Laude

Makenzie Tavolier Bell, Wadsworth

Robert Scott Bellomy, Columbus

Samuel Joseph Bench,

Dayton Cum Laude

Katherine Paige Benitez-Schaefer, Newark

Summa Cum Laude Jessica Taylor Shae Bernard, Dayton

Ryan Edward Berry, Lewis Center

Benjamin David Bezaire, Dublin

Anne Marie Biggins, Akron Benjamin Joseph Black, Westerville

Brittany Nicole Black, Grove City

Michael Paul Blaha. Greensboro, NC

Matthew Douglas Blancett, Whitehall

Autumn Renee Blatt, Louisville Magna Cum Laude Marisha Chevonne Bloxson,

Columbus

Mark Thomas Boettger, Murrysville, PA

Stephanie Anne Bogin, Westfield, NJ

Steven Wayne Bollinger, Jr., Bellville

Lydia Michelle Borowski, Strongsville

Melissa Erin Bostwick-Belanger, Rocky River Summa Cum Laude Daniel Jackson Bowen.

Haddon Township, NJ with Honors in the Arts and Sciences

Kelly J. Bowens, West Union Blake Harrison Boyd, Lexington

Madison Lynn Boyer, Centerville Cum Laude

with Honors in the Arts and Sciences

Sara Elizabeth Boyer, Columbus Cum Laude

Alyssa Nicole Brady, Westerville

Malcolm Brooks Branson, Perry Heights Daniel L. Bray, Canandaigua,

Amanda Sue Marie Brimmer, Tiffin

Blaique Joanna Brown, Centerville

Kayla Marie Brown, Marion Sarah Elizabeth Brown, Dublin Cum Laude

Brandon Michael Bruch, Bourbonnais, IL

Alexander Joseph Bruckner, North Olmsted Cum Laude

with Honors in the Arts and Sciences

Dane Robert Brunswick, Osgood

Warren-Matthew Buckey, Ashtabula

Kaitlin Elizabeth Buckle, Bellbrook

Aaron David Budd, Columbus

Jocossa Nichole Burson, Jason M. Coke, Lakewood Casey, IL Andrew Scott Cole, Dublin Magna Cum Laude Michael Emmanuel Burton, with Honors in the Arts and New Albany Sciences Brianna Shawan Bush. Melanie Rachael Coleman, Columbus North Olmsted Alexander Kenneth Calderone, Mario Thomas Coletta, Brook Copley Park Magna Cum Laude Jeremiah Samuel Collings, with Honors in the Arts and Sciences Medina Maureen L. Callahan, Taylor Lynn Colon, West Unity Columbus Sean Crutchfield Concannon, Hollen Elizabeth Campbell, Danya Contractor, Mason Akron Magna Cum Laude Corey Eloy Campos, with Honors in the Arts and Cincinnati Sciences Dan William Carr. Columbus Rachel Lyn Cooke, Westlake Bradley Neil Casto, Marion Cum Laude Catherine Bennett Caudill, Devin Marie Copfer, Cleveland Cincinnati Magna Cum Laude Benjamin Steven Cech, Kelly Nicole Corns, Mansfield Aurora Cole Akin Council, Cincinnati Bridgette M. Celio, Elizabeth Courtright, Willard Youngstown Graham Gregory Couzens, Steven Jason Chang, New Pickerington Albany Michael Gabriel Cox, Nateesha S. Charles, Elyria Marysville Cheng-Hsuan Chen, Phillip Ray Craven, Mansfield Columbus Katelyn Mae Cunningham, Kelly Rachel Chen, Columbus Columbus Cum Laude Kirsten Shane Czako, with Honors in the Arts and Westerville Sciences Daniel John D'Amico. Wenbo Chen, Wuhan, China Lakewood Magna Cum Laude with Research Distinction in Maria Nicole Danna, **Fconomics** Westerville Chad Matthew Chessin, Amy Marie Dannemiller, Cincinnati Shelby Summa Cum Laude Stephanie Marie Darmstadt, with Honors in the Arts and Elyria Sciences Alexandra Danielle D'Astolfo. Zhihui Chu, Shenzhen, China Manhasset, NY Magna Cum Laude Summa Cum Laude En-Min Faith Chua, Singapore Joshua Andrew Davies, Magna Cum Laude Sylvania Kyla Rose Nolan Cincinat, Timothy Mark Davis, Manassas Park, VA Worthington Nicolás Dario Cipituca, Michael Phillip deLaubenfels, Buenos Aires, Argentina Columbus Alaina Catherine Clark, Dublin Cum Laude Magna Cum Laude Sean Delay, Cleveland Diamond Leche' Clark, Ruvini Nina Dias, Los Columbus Angeles, CA Ashley Elizabeth Clark-Kirk, Danielle Nicole Dick, Dublin Columbus Kaitlin Rose Dilts, Worthington Leah Marie Clarke, Columbus Ryan Dingfelder, Olmsted Magna Cum Laude Falls Jeremy Thomas Clifton, William Thomas Doan, Dublin Bellefontaine Cum Laude Kyle Ryan Clinton, Dublin Samuel Joseph Dole, Elizabeth Kathryn Clune, St. Columbus Henry Rachel Claire Dorrian, Kelly L. Coble, Galion Frederick, MD Rachel Ann Cohen, Durrell Dwayne Douglas, Beavercreek Columbus Magna Cum Laude with Honors in the Arts and Bradley Edwin Dovell, Mount

Sciences

Columbus Tessa Jo DuChene, Columbus Timothy Patrick Duffy, Livingston, NJ Kelsey Danielle Duley, Xenia Magna Cum Laude Colleen Elizabeth Durfee, Worthington Magna Cum Laude with Honors in the Arts and Sciences with Honors Research Distinction in Geography Alan Lee Eby, Coshocton Presney Ellington Edwards, Cincinnati Samuel Elijah Edwards, Sunbury Cum Laude Samuel David Ehret. Columbus Magna Cum Laude Sara Marie Eichenberger, Powell Brittni Kay Eitzman, Napoleon Miriam El-Rif, Dublin Shannon Nicole Elkins. Cleveland Allison T. Elliott, Cleveland Ahmed Abdidahir Elmi, Dhabad, Somalia Kirsten Elizabeth Evans, Gahanna Alexander Joseph Everhart, Pickerington Lauren Schell Farias, Heath Na-Nate Matthew Feeney, Westerville Philip Ryan Fell, Lewis Center Tyler Andrew Fether, Alliance Mariann E. Fetter, Marion Melissa Marie Figas, Newbury Summa Cum Laude Chelsea Marie Finn, Cincinnati Natasha Chesarae Finney, Columbus Eric Robert Fish, Loveland Cum Laude Taylor Renee Fithen, Mingo Junction Elizabeth Ashley Flaugher, Pickerington Cameron Justin Fleming, Plain City Jonathan Garjun Foo, New York, NY Kalah Rae Forbus, Columbus Janet Yuko Ford, Amelia Salimatu Forna, Freetown, Sierra Leone Briana Jacquelyn Forney, West Chester Cum Laude Olivia Kristine Fox, Galion Emily Rose Fragapane, Cleveland Cum Laude

Michelle Elizabeth Drakulich,

Gilead

Dylan Michael Franc, Dan Grayson Gregg, Bedford Misty Rose Hilleary, VanWert Cleveland Siobhan McShane Christopher Alan Hilton, Fontana Jane Franks. Greyvenstein, Cincinnati Arlington, TX Riverside, MO Neil S. Griffiths, Silver Lake Dustin Allen-lin Hines, Henry James Fraser, Cum Laude Springfield Shaoyu Guo, Kunming, China Pasadena, CA Marcella Ann Hoard, Cum Laude Erik A. Frazier, Albuquerque, Columbus Xiao Guo, Shandong Samuel J. Hodges, White Province. China Travis Carl Frederick, Fairfield Plains, NY Shane Thomas Gureck, Andrew Lloyd Fredericks, John Robert Hoeweler, Parma Copley Cincinnati Lauren Clare Guthrie, Fairfield Meghan Jennifer Freutel, Rebecca Meyers Hoffman, Fidel Paul Gutierrez, Jr., Dublin Hilliard Columbus Cum Laude Lauren Fross, Cleveland Samantha Marie Hadad. Robin Jamieson Frost. Michael James Hogan, Canton Columbus Springfield Emily Renee Hagenmaier, Lauren Jennifer Hollewa, Maria Kay Gabriel, Columbus Beavercreek Washington, DC Joe Phillip Gaither III, Lucas Cum Laude Cum Laude Megan Gajoch, Strongsville Kaylee Denise Hall, Marion Stephanie Lynn Holley, Gudina U. Gari, Columbus Matthew Robert Hall, Grove Indianapolis, IN Justin Russell Garzone, City Whitney Leigh Hollon, Marlboro, NJ Wangian Hall, Zhuhai, China Russells Point Ryan Wayne Geiselman, Magna Cum Laude Sung Chan Hong, Seoul, Warsaw Matthew Forrest Harding, Korea Hayley West Geller, Scotch Dublin Cum Laude Plains, NJ Elise Kathryn Hargis, Randi Lee Hoover-Espinoza, Jillian Morgan Getz, Lakewood Cincinnati Ashland Richard Michael Ghrist II, Summa Cum Laude Carley Anne Hornak, Sugar Streetshoro Jada Dianne Harmon. Land, TX Katelyn Marie Gibbons, Columbus Emily E. Hornick, Louisville Columbus Alexander George Harrison, Caitlin Brooke Horwatt, Powell Cum Laude Isle of Man, UK Summa Cum Laude Marley Michelle Gilchrist, Paul Haines Hart, Warsaw with Honors in the Arts and Sandusky Sciences Zak Hartzell, Columbus Brenna Carolyn Gile, Milford, Michael Neal Housel. Cum Laude Ashley Dawn Hatcher, Jefferson Magna Cum Laude Sophia Kate Howard, Pataskala Mackenzie Kathleen Gilmore, Jessica Lynn Hawk, Lima Westerville Toledo Ashley Marie Hawkins, New Joseph Clayton Howell, Courtney Leigh Gilts, Findlay Washington Delaware Chris Glover, Galloway Cum Laude Aaron Michael Hren, Paige Elizabeth Goedde, Joseph Edward Hayden, West Worthington Powell Chester Kevin Joshua Humberson, Cum Laude John Douglass Haynes, Galion Keila Marie Goins, Westerville Holly Nicole Humphries, Valley Reynoldsburg Thomas Chandler Hedrick, City Ajda Zeynep Gokcen, Circleville Magna Cum Laude Columbus Joseph Robert Hegedus, Terri Renee Hundley, Ryan Christopher Gonzalez, Dublin Eldorado Worthington Devon Leigh Helber, Cum Laude Sarah C. Gorley, Newark Joseph Richard Hursey, Columbus Andrew Ryan Gorring, Katie L. Helmick, Chillicothe Waynesburg, PA Pickerington Elizabeth Parks Hutcheson, Kelli Meghan Henery, Cum Laude Dublin Columbus Dorothy Anne Grabinski, Magna Cum Laude Summa Cum Laude Chesterland with Honors in the Arts and Hannah McCoy Henthorne, Cum Laude Westerville Taylor Graffeo, Buffalo, NY Megan Renee Hutchinson, Michael W. Hepburn, Shannon Lhea Grandy, Dublin Oviedo, FL Columbus Jennifer Rae Graves, New Steven Daniel Hutson, Matthew David Herb, Albany Cincinnati LaGrange Cum Laude Emma M. Jackson, Dayton Vincent Harold Hickman, Igor Igorevich Grechukha, Cum Laude Newark South Euclid Jamie Lee Jackson, Cincinnati Caitlin Rose Higgins, Michael Timothy Green, North Brittanie Kay Jacobs, Mount Cleveland Canton Vernon Magna Cum Laude Matthew James Greene, Kyle Richard Higgins,

Johnstown

Pickerington

Nicholas Andrew Jacubec, Christopher Jordan Kozimer, Hayley Brooke Lightner, St. Struthers Cleveland Paris Cum Laude Morgan Paige Lineberry, David McMillin Kramer, Rachel Elizabeth James, Chagrin Falls Westerville Grove City David Robert Kriner, Wyoming Samuel Joseph Lines II, Troy Taehyun Jang, Seoul, Korea Magna Cum Laude Cum Laude Avion Sterling Johnson, Taylor Alyssa Krupczyk, Nicholas Paul Liptak, Cleveland Buffalo, NY Cambridge Cum Laude Brandon Ross Johnson, John Joseph Kuchno, Jr., Michael Anthony Litka, Columbus Ellicott City, MD Uniontown Magna Cum Laude Connor James Johnson, West Brendan John Loerch, Asheena Lee Kuhn, Sunbury Chester Magna Cum Laude Jacy Rachelle Johnson, Wooster Rachel Alysse Kurre, Michelle Odette Lopes, Reynoldsburg Columbus Columbus Jared Drew Johnson, Zachary Francis Lackey, Tani Olivia Lopez, Avon Lake Gahanna Hilliard Jauna Ann Lovelady, Lauren Ashley Johnson, Magna Cum Laude Columbus Columbus Laina Le Lamb, Marion Michael Alan Luden, Kelly Marie Jonard, Zanesville Summa Cum Laude Derek Edward Jones, Westerville Hollis Bridgeland Lampe, Magna Cum Laude Columbus Cincinnati Matthew Brian Luebbers, Tyler Elizabeth Joseph, Danielle Nicole Lance, Columbus Marion Wadsworth Stevie Denise Lundell, Amber Nicole Jurden, Micah John Lanier, Lexington, Lancaster Reynoldsburg Jessica Claire Lycans, Grove Dustin Thomas Kaiser, Tsz Nga Lau, Hong Kong, City Versailles Hong Kong, China Kelli Elizabeth Lyden, Hilliard Magna Cum Laude Craig Thomas Laughlin, Jacob Nathaniel Kanable, Alexis Nicole Lykins, Findlay Centerville Findlay Emily Taylor Laughlin, Bowling Bailey Rose Lytle, Westerville Sarah Christine Kanzlemar, Green Elizabeth Kathryn Maas, Dublin Alexander Lauvray, Kyle Ephraim Kapolka, South Ottawa Winchester Magna Cum Laude Euclid Virginia Marie Lawrence, Mitchell Scott Mabee, Jacquelyn Bormann Kaspar, Columbus Marysville La Grange, IL Sarah E. Leachman, Moises Antonio Madera, Bejar, Summa Cum Laude Worthington Spain Kaitlyn Shea Kaswinkel, New Letu Rebecca Leadbeater, Cum Laude Philadelphia Kaeley Jane Maggard, Columbus Heather Kaurich, Amherst Whitehall Quincy Day Ledbetter, Corree Denise Kaylor, Dresden Caroline A. Maiden, Vermilion Ashland Cum Laude Mariam D. Makni, Worthington Kasie Jean Kelly, Wooster June Sub Lee, Seoul, Korea Kali Lynn Malloy, Findlay Kendra Kei Kelso, Zanesville Kon Young Lee, Seoul, Korea Brittany Ann Malone, Marcellus Romero Kibby II, Sangmyung Lee, Ansan, Columbus Columbus Korea Eric Christopher Mancini, Chloe Margaret Kie, Hilliard Taylor Alan Lefton, San Diego, Grove City Joonho Kim, Seoul, Korea CA Cameron Charles Mangette, Cum Laude Peixi Lei, Zunyi City, Guizhou Lima Ross Colby King, Columbus Province, China Ann Marie Kirchstein. Matthew Joseph Mangia, Logan Benjamin Leis, Gahanna Rosemount, MN Zanesfield Cum Laude Hannah Marie Kirkpatrick, Emily Clare Lemon, Toledo Adam Michael Mapes, Milford Marion Summa Cum Laude Center Cum Laude with Honors in the Arts and Daniel E. Marchese, Dalton Andrew Kleman, Sciences Columbus Pickerington Phillip Craig Leon, Fremont, Adrian Thomas Marcial, Lorain Cum Laude CA Corey Cyntel Marcus, Courtney Noel Knece, Breanna Symone Lewis. Lancaster Knoxville, TN Houston, TX Alison Nicole Kolano. Miles Edwin Markiewicz, Cum Laude Rochester, NY Davton Craijece Danielle Lewis, Cum Laude Peter Markley, Pataskala Richmond, VA Charles Haskel Koon, Pulaski, Cum Laude Joshua Paul Lewis, Columbus Cody David Marrell, Amy Li, Twinsburg Matthew Jay Korn, Cincinnati Worthington Michael Timothy Liggett, Stephanie Nicole Kouns. Joshua Fields Martin.

Columbus

Zachary Dane Masters, Dalton

Columbus

Cleveland

Donald Joseph Mate, North Kaitlyn Nicole Morales, North Selena Eunbi Oh, Chicago, IL Olmsted Richland Hills, TX Emily Adeline Orr, North Magna Cum Laude Shenice Y. Morales, Ashtabula Royalton Caitlin Paige Mathias, Findlay Cum Laude Olusegun A. Osinusi, Magna Cum Laude Nicholas Shawn Morbitzer, Nashville, TN Jared Martin Matthews, Grove City George Kwasi Oteng, Kumasi, Cambridge Brittany Nicole Morgan, Ghana Anne C. McAlpine, Lebanon Marion Tyler Richard Ouellette, Kristen Marie McCarthy, Summa Cum Laude Worthington Brett Allan Morris, Marion Lexington Brittany Marlea Alleana Christie Deanne McCarty, Stephanie Amber Morris, Paakanen, New Albany Powell Dayton Carol Isabel Padilla, Cayey, Summa Cum Laude Kelsey Jolene Mullen, PR Hannah Marie McCorkle. Sugarcreek Brooke Ashley Page, Marietta Chillicothe Cum Laude Nick Thomas Palleschi, Christopher Ryan McDermott, with Honors in the Arts and Malvern Sciences Columbus Luka Matthew Papalko, Rocky with Honors Research Distinction in Nicholas Scott McDowell. History River Plain City Michael W. Mullen II, Calumet Jozlyn N. Parker, New London Sean Ryan McGuigan, Lorain City, IL Robert Lee Parks, Sparta Cum Laude Benjamin Michael Murray, Tyler Nathan Parks, Columbus James Mitchell McGuire. Columbus Megan Nicole Partin, Columbus Sarah Ashley Murtha, Mansfield with Research Distinction in English LaGrange Kyle Edward Patrick, Hubbard Matthew James McKinniss, La Cum Laude Hannah Leanne Patton. Ayan Mohamed Musse, Hillsboro Krista C. McMaster-Johns. Hilliard Marquis Payne, Akron Miramar, FL Franklin James Myers, Marina Dimitrova Peeva, George E. McNab, Poland Cincinnati Columbus David Patrick McNamara, Jisun Na, Seoul, Korea Maria Theresa Pelino, Lima Jordan Jamal Naeem, Columbus Cum Laude Fairview Park Victoria Camille Pennington, Alexandra Schae McNeal, Reynoldsburg Cum Laude Orient Johanna Marie Neagle, Cum Laude Neha Kiran Mehta, Potomac, Westerville Manuela D. Perez, Ostrander MD Mathew Alexander Near, Nathalia Perez, New York, NY Victoria Anne Mendoza, Circleville Luke Hartwell Perkins, Huber Hilliard Cum Laude Heights Cum Laude Christina Kyoko Neary, Jake Thomas Peterson, Gary Nelson Mengle, Avon Columbus Pickerington Lake Cody Michael Neumeier, Katherine Therese Petro, Andrew Johnathon Merwine, Dublin Sheffield Village Mansfield Heath Loren Newman, Mount Summa Cum Laude Amber Nicole Mescher, with Honors in the Arts and Clayton Anye Nkafu Ngalla, Cincinnati Sciences Nora June Metzker, with Honors Research Distinction in Michael James Nicholl, Albuquerque, NM Comparative Studies Warren Brandon Jeffrey Meyer, Green Corey Daniel Petrovich, Magna Cum Laude Malak Haydar Miari, Dublin Johnstown with Honors in the Arts and Braxton Marcellus Miller, Sciences Daniel Pfledderer, Sidney Springfield with Honors Research Distinction in Eric David Philippou, Garden Chemistry Brianna Nicole Miller, City, NY Heather Lynn Nicholson, Chillicothe Jason Robert Phillips, Lewis Mansfield Nathan Michael Miller, Center Summa Cum Laude Columbus Cum Laude Donald Owen Noah, Magna Cum Laude Matthew James Pifer. Joshua M. Mills, Columbus Lawrenceville, GA Wadsworth Nicholas Glen Noggle, Dublin Kyle Martin Mills, Dublin Christopher Gilbert Pilkington, Minetta Gay Minnick, Luke William Norris, Lebanon Merrimack, NH Escondido, CA Kelsey Sharon Rose Norton, George Micheal Pipoly, Toledo Cincinnati Julia Patricia Mirenda. Victoria E. Platt, Moville, IA Alison Marie Nurre, Cincinnati Bellefontaine Andrew David Plute, Granville Cum Laude Gabriella Christine Misiano, Shellie Renee Poole. Jacob Maillet Nye, Loveland Aquebogue, NY Pataskala Amanda Marie O'Brien. Courtney Colleen Mitchell, Matthew Allan Post, Hilliard Ottawa Bellefontaine Ahmad Harrison Oates, Kellie Christine Mongillo, Angela Christine Poupart, Chicago, IL

Charli A. Ocker, Galion

Columbus

Jacksonville, FL

Kerry A. Moore, Columbus

Nathaniel Timothy Pressler, Elaina Heather Rusetsky, Kristopher Eric Shiplett, Westerville Columbus Zanesville Cum Laude Cum Laude Drey Maurice Shipley. Caitlin Marie Price, Columbus Karley Faye Russell, Delaware Columbus Cum Laude Cum Laude Michael Tyson Shipman, Lisa M. Price, Shawnee Hills Rachel Rustemeyer, Findlay Westerville Summa Cum Laude Brandon Ruvalcaba, Hilliard Rebecca Starr Shreve, Mason **Dmitriy Victorovich** William Joseph Ryan, Danny Devan Sickafoose. Prokhnevskiy, Columbus Columbus Valencia, CA Clayton Taylor Propps, Chad Ross Rybicki, Columbus Arthur Risso Siebesian, New Westerville Margaret Sabec, Cleveland Albany Jacob Clement Psenicka, Courtney Cheyenne Sackett, Chloe Haseleah Siens, Youngstown Streetsboro Columbus Jordan Lee Puckett, Cum Laude Beau Callahan Simmons, Shadrie Munir Sahaag, Dublin Winchester Columbus Ruijia Qi, Nanjing, China Shahab Salehi, Kent Brittany Gayle Simpson, Shenchao Qiu, Hangzhou, Karra Anne Salim, Cleveland Newark China Wesley Andrew Samuel, Kristian Steven Sims, Upper Summa Cum Laude Columbus Arlington Kevin Lawrence Rader, Mathew Alan Sampson, Catherine Elizabeth Singler, Mansfield Dodge Center, MN Cincinnati Magna Cum Laude Danielle Marie Sander, Galion Courtney Marie Skaggs, Kelsi Lynn Rakestraw, Newark Erin Van Sanderson, Shelby Columbus Emily Marie Brown Randall, Justin Philip Santiago, Thomas Joe Slagle III, Columbus Conneaut Sunbury Carly Marie Randazzo, Magna Cum Laude Leah Marie Slyder, Loveland Cleveland David Anthony Scarpitti, Summa Cum Laude Jessica Delees Real, Pleasantville Abigail Smith, Columbus Waynesville Rustun Karl Schack, Elmore Greg Isa Smith, Findlay Vanessa Denise Rebollar, Marissa Marie Schlabach, Janelle Nicole Smith, Liberty Columbus Delaware Township Katie Mary Redmond, Upper Jay Michael Schmidt, Amherst Jasmine Nicole Smith, Arlington Lindsey Schons, Columbus Cleveland Magna Cum Laude Benjamin Douglas Joseph Michael Smith, Tessa Kathleen Reed, Dublin Schoonover, Ashland Columbus Emily Ann Reifsteck, Kate Ellis Schudel, Lorain Nicholas Lee Smith, Worthington Cum Laude Westerville Casey James Reinard, Andrea Jordan Schultz, Rachel Lynne Smith, Gahanna Gahanna Pickerington Zane Alan Smith, Lima Andrew Richard Repp. Cum Laude Jared Tyler Snow, Columbus Springboro Amy Lauren Schwarzwalder, Michelle Elise Snyder, Morgan Breann Reynolds, North Royalton Reynoldsburg Franklin, IN Quinn Wesley Schweier, Magna Cum Laude Elie Anthony Riachy, Cincinnati Jacob William Somerlot, Magna Cum Laude Zanesville Galena Kristin Nicole Schweisthal, Danielle Nicole Rice. Cum Laude Strongsville Columbus Ha Eyn Song, Korea Jonathan Edward Barbara Paishann Ridilla, Kitaya Southivong, Cleveland Schwetschenau, Cincinnati Mansfield Magna Cum Laude Claire Joan Rigoulot, Sylvania James Thomas Schwingle, Ibrahima Sow, Yeumbeul, Salem Summa Cum Laude Senegal Cum Laude Chelsea Ritchey, Fairport Sarah Elizabeth Spaulding, Ayanna Elsie Scott, Columbus Harbor Hudson Magna Cum Laude Habib Ali Rivera-Vargas, Magna Cum Laude Courtney Marie Searle, Carolina, PR Evan Payne Spencer, Vernon Fairfield, NJ Joshua Michael Robison. Hill. IL Brooke Kathryn Akron Olivia Hope Spencer, Dayton Seidenschmidt, Westerville Summa Cum Laude Renee Lynn Spicer, Newark Alex Leanne Seifert, Fairfield with Research Distinction in Colin Bradley Sprayberry, Magna Cum Laude Psychology Columbus Michael Eric Robinson II, Tiena Senenam, Long Beach, Alexandra Marie Sprungle, Columbus CA Stow Michael Bruce Rogers, Upper Dominique Octavia Shepherd, Colin Andrew Stahl, Lebanon Arlington Elyria Cum Laude Tyler Robert Roman, Hilliard Amanda Rae Sherry, Paulding with Honors in the Arts and Sophie Ness Shiloh, Novelty Cum Laude Sciences Melissa Hope Rondinelli, Cum Laude Michael Vincent Stan, with Honors in the Arts and Sylvania Cambridge

Sciences

Eliza Brooke Starr, Bexley

Summa Cum Laude Carrie Ann Stein, Upper Arlington Erika Marie Stein, Columbus Cum Laude Deborah Elizabeth Steinberg, Columbus Magna Cum Laude Lyle James Steinhaus, Upper Arlington Lucy Lynne Stephenson, Liberty Township Magna Cum Laude Angela Stevens, Columbus Danielle Marie Stevens. Columbus Heather L. Stewart, Fredericktown Cum Laude Jerica Amanda Stewart, Toledo Magna Cum Laude Raven Janae Stewart, Akron Ashley Kae Stickel, Columbus Shannon Rebekah Stoner, Marysville Daniel Neil Stout, Grove City Emily Nicole Stout, Coshocton Ryan Anthony Stuver, Kent Megan Ann Sullivan, Columbus Zackery Scott Sumney, North Canton He Sun, Wuhan, China Magna Cum Laude Ning Sun, Beijing, China Calen Thomas Syfko, Westerville Jacob D. Szafarski, Parma Courtney Marie Tackett, **Baltimore** Wenjing Tang, Tianjin, China Sarah E. Taylor, Columbus Whitney Kathleen Taylor, Prospect Michelle Rae Teramana, Brilliant Bethaney Desiree Terzin, West Carrollton Kayla Ann Theis, Columbus Magna Cum Laude Jack Louis Tiberi, Upper Arlington Ethan Marc Tillery, Dublin Rosaria Ann Tirone, Toledo Christine Trautmann, Mannheim, Germany Magna Cum Laude Andrea Nicole Treadway, Huber Heights Andrea June Truex, Mount Haoxun Tu, Beijing, China Hilary Julianne Tufo, Reynoldsburg Magna Cum Laude Amber K. Tyson, Defiance

Sajdah Karima Uddin, Canton, Oren Ungerleider, Sudbury, MA Cristobal Mario Valdebenito, Columbus Tayler Morgan Varner, Stryker Nichelle Danielle Veasey, Cleveland Brittany Nicole Vergits, Columbus Matthew Joseph Viera, Alexandria Sara Tiffany Villarreal, Powell Vikram Sharof Vishwanath, Columbus Emma Merrill Voelker, Baltimore, MD Erinn Sutton Vogel, Powell Sam Michael Vondenhuevel, Sidney Thomas James-Earl Vretas, North Canton Summa Cum Laude with Honors in the Arts and Sciences Tamara Michele Walker, Columbus Derek Joseph Wallace, Cincinnati Jacquelyn Bridget Wallace, West Chester Cum Laude Meghan Elizabeth Wallis, Highland Heights Samuel Jordan Walter, Marion Samantha Leigh Warner, Dimondale, MI McKinzi Jennifer Warren. Bellbrook Abigail Paige Watson, Cincinnati Travis Alan Watson, Bucyrus Tyler Alan Weaver, Grove City Stephanie Marie Weber, Blacklick Angi Wei, Wuhan, China Benjamin Michael Weisbrod, Brunswick Chase Lloyd Weiss, Findlay Aysia Mychaela Welch, Columbus Daniel Alan Welch, Englewood Rachel Wells, Piqua Shaina Alexis Wensink, North Olmsted Cum Laude Zachary Lewis Wentink, Conneaut Hilary Louise Wesenberg, Germantown, WI Cum Laude with Honors in the Arts and Sciences Curtis Lee West, Columbus Daren Kyle White, Millersport Jordan L. White, Columbus Sarah Jo White, Millersburg

Todd Wayne Allen Whiting, New Vienna Correen Elizabeth Wiggins, Hilliard Deborah Joy Wile, Columbus Abigail Grace Williams, Cleveland Cassandra Williams, Hilliard Dianna Noelle Williams. Lincoln, ME Nathaniel A. Williams, Washington Court House Abigail Marie Wills, Columbus Magna Cum Laude Neal Patrick Wilson, Columbus Rachael Wilson, Troy Sidney Alexandrea Wilson, Worthington Bridgette Nicole Wirkus, Parma Heights Paul Wise III, Solon Nathaniel Matthew Wolf, Cincinnati Reece A. Wolford, Mansfield Sierra Marie Woodward, Steubenville Lynnette Elaine Worstell, Marysville Katelyn Elizabeth Wright, North Canton Summa Cum Laude with Honors in the Arts and Sciences Qiong Wu, Qingdao, China Xuge Xiang, Hangzhou, China Ellen Josephine Yahnke, Columbus Magna Cum Laude Wenxi Yang, Shanghai, China Magna Cum Laude Yanfang Yang, Wuhan, China Tzy Jie Yong, Penang, Malaysia Mohamud Hassan Yusuf, Portland, OR Steven James Zajkowski, Uniontown Anthony Edward Zamilski, Canton Chen Zhang, Beijing, China Hang Zhou, Wuhan, China Chen Zhuang, Weihai, Shandong, China Cum Laude Maaria Zia, Dublin Kelsey Grace Zimmerman, Beavercreek Magna Cum Laude Ethan John Zucal, New Philadelphia Samuel Mack Zuidema, Crystal Lake, IL Cum Laude

Calie Jo Zwiebel, Lima

Cum Laude

Bachelor of Arts in Journalism

Shahed Al-Asadi, Charleston, WV Brett Michael Amadon. Wadsworth Cum Laude Melinda Renae Cassidy, Columbus Magna Cum Laude Ronna Lee Karhan Colilla, Columbus Cum Laude Qing Dai, Hang Zhou, China Kimberly Ann Dailey, Hilliard Leisa Marie DeCarlo, Valley City Summa Cum Laude Emily Briana Gibb. Toledo Daniel Marshall Hope, Sutton, MA Cum Laude

Bachelor of Art Education

Magna Cum Laude

Danielle Marie Rongey, Medina

Kathryn Alyssa Laney,

Erica Kathleen Mauder,

Jason Jordan Morrow, Grove

Shay Eliza Trotter, Madison

Hicksville

Graytown

City

Bachelor of Fine Arts

Ty Paul Carroll, Greensburg, PA Lori Nayoung Chi, Dublin Alexandra Danielle D'Astolfo, Manhasset, NY Summa Cum Laude Leisa Marie DeCarlo, Valley City Summa Cum Laude Justin Scott Deuel, West Chester Daniel Andrew Diller, Senatobia, MS Summa Cum Laude with Honors in the Arts Rachael Marie Fultz, Franklin Tala Catrene Kanani. Columbus Tristyn Marie Lyon, Columbus Olivia Faye Miller, Delaware Summa Cum Laude Elyse Alexandra Morckel, Akron Derrik Bryant Pritchard, Zanesville

Andrew Joseph Slack,
Westerville
Alex Corcoran Smith, Dublin
Amanda Stricko, East
Amherst, NY
Ariel Helen Taylor, Pomeroy
Aaron Micheal Thompson,
Drakes
Magna Cum Laude
Tyler Gregory Warren,
Plckerington
Carson Thomas Wedlake,
Powell
Jon C. Witzky, Columbus

Bachelor of Music

Cum Laude

lan Anthony Bolden, Akron
Devin Marie Copfer, Cleveland
Magna Cum Laude
with Honors in the Arts
Erica Lynn Kodramaz, Mentor
Cum Laude
with Honors in the Arts
Luke Martin Shultz, Cincinnati
Magna Cum Laude
with Honors in the Arts

Bachelor of Music Education

Taylor Marie Evans, Dublin Cum Laude
Rachel Catherine Herman,
Dayton
Cum Laude
Virginia Pauline Jackson,
Chesterland
Taylor Kelvin Leonard, Poland
Luke Martin Shultz, Cincinnati
Magna Cum Laude
with Honors in the Arts
Reanna N. Thorn, Canton
Cum Laude

Bachelor of Science in Design

Yutong Wu, Suzhou, Jiangsu Province, China

Bachelor of Science in Atmospheric Sciences

Brian Michael Eck, Sidney Corwin Michael Helm, Gahanna

Bachelor of Science in Geographic Information Science

Meredith Howard Rustum Caram III, Ashland Alex Steven Rodd, Fremont John K. Sutliff, Powell

Bachelor of Science

Khalid Ahmed Abdulla, Abu

Dhabi, UAE Cum Laude with Research Distinction in Psychology Hassan A. Abdullahi. Columbus Armine Emma Aghabekian, Dublin Temur Akhmedov, Tashkent, Uzbekistan Nicole Marie Albanese. Stanhope, NJ Zeyad Alaa Alsaeed, Baghdad, Iraq Catherine Lin Altemus, Houston, TX Olivia Renee Anand, Slidell, ΙΑ Tyler Joseph Anderson, Dublin Tianyu Bai, Shenyang, Liaoning, China Thomas Yakubu Bawa, Wa, Ghana Patrick Stephen Beaver, Pickerington Jared Bradford Bennett, Bellbrook Cum Laude with Honors in the Arts and Sciences Nikki J. Bennett, Steubenville Matthew John Beucler, Westerville Sahil Bhardwaj, Khanna, Punjab, India Magna Cum Laude Stephanie Lynn Bianchini, Hinckley Connor McCafferty Bloomfield, Upper Arlington Magna Cum Laude with Honors in the Arts and Sciences with Honors Research Distinction in Farth Sciences Christopher David Bockrath, Davton Cum Laude

Alaina Marie Body, Zanesville

Joel Clayton Carrico Boose,

Danielle Elaine Bower,

Casey Nicole Branson, St. Louis, MO

Magna Cum Laude

Norwalk

Thornville

Tyler John Brenner, Grove James Douglas Feller, Canton Jennifer Lillian Kimble, East Cum Laude Lvme, CT with Honors in the Arts and Magna Cum Laude Johnnie Michael Brown, Sciences with Honors in the Arts and Chillicothe Neil Thomas Ferdinand, Sciences Michael Stewart Brown. Hilliard Casey Nicole Kowalewsky, Columbus Jessica Lindsey Chibis Columbus Nicholas Robert Brulport, Bay Fladen, Centerville Kenyon Lloyd Krueger, Village Jenna Elise Gallagher, Pittsgrove, NJ Yanrui Cai, Shanghai, China Wadsworth Zachary Bernard Kruse, Solon Cum Laude Magna Cum Laude Sean Michael Lally, Cincinnati Mario Marcelo Carneiro. with Honors in the Arts and Taylor Laverne Lang, Bethel Columbus Sciences Park, PA Cum Laude Kevin Ho Gannon, Brecksville Hye Rim Lee, Korea Lewis Oliver Charles, Virginia Lingyi Gao, Changzhou, Jungjun Lee, Seoul, Korea Fangjian Chen, Karamay, Jiangsu, China Abakore Lencho, Columbus Xinjiang, China Summa Cum Laude Cum Laude Kelly Rachel Chen, Columbus Shengjia Gao, Los Angeles, Andrew Harrison Lentz, Cum Laude CA Hilliard with Honors in the Arts and Kori Leigh Gasaway, Sciences Kevin Li, Milford, CT Columbus Yue Chen, Dalian, Liaoning, Xiaoting Li, Columbus Kailee Jo Gilbert, Hilliard China Yanzuo Li, Dalian, China Thomas Rabe Gleghorn, Yuxiang Chen, Fuzhou, Magna Cum Laude Reynoldsburg with Research Distinction in Fujian, China Yuchao Guo, Jinhua, Chemistry Patrick Joseph Connell, Akron Zhejiang, China Samuel Joseph Lines II, Troy Amber Nicole Coon, Newark Summa Cum Laude Magna Cum Laude Kaitlyn Marie Corlett, Ryan Scott Hall, Strongsville Marcus Andrew Liston, Galena Greenville, NY Keith Allen Hamrick, Jesse Yanbo Liu, Qingdao, Brittany Nicole Cox, Pickerington China Portsmouth Mingfeng Han, Qingdao, Fatou Lo, Senegal Alexandria D. Crawford, China Morgan Elizabeth Longstreth, Waynesfield Magna Cum Laude Newark with Research Distinction in Biology Dylan Joseph Hanna, North Magna Cum Laude Leslie Ann Creech, Crooksville Stephanie Michelle Lovett, Ridgeville Nikkole Anne Cupp, Carrolton Donald George Hesseling, Canton Cum Laude William Low-Beer, South Lima Meghan Ann Daniel, Lebanon Andrew George Hilfinger, Brunswick, NJ Zachary Adam Davidson, Sylvania Brandon Michael Loxterman, Solon Cum Laude Perry Magna Cum Laude Xixiao Hu, Nanjing, China Derek R. Ludwig, Pickerington with Honors in the Arts and Sciences Geoffrey Scott Hughes, Ashley Nicole Luu, Columbus James Andrew Dempsey, Toledo Tianjie Ma, Chengdu, Sichuan, Ryne Walther Hunt, Arkport, Columbus China Rachael Ann Denholm, Stow NY Alexander Thomas Mann, Magna Cum Laude Kara Cassandra Hurley, Wadsworth Felicia Prashant Desai, Ashland with Honors in the Arts and Springfield Zachary Alexander Hurst, Sciences Samantha Nicole Devenport, Vincent James Manter, Springfield Columbus Austintown Magna Cum Laude with Honors in the Arts and Cum Laude Christian Nicholas Mavriplis, with Research Distinction in Biology Sciences Cincinnati Kayshla Diaz, Columbus Ross Matthew Ireland, Canton Erica Rose McCoy, Akron Magna Cum Laude Yijia Ding, Jinan, Shandong, Casey Rose McGraw-Herdeg, Mikayla Ann Jackson, China Orange Village Magna Cum Laude Blanchester Cum Laude Brian Patrick Doyle, Columbus Maleha Ismail Jallaq, Grove with Honors in the Arts and Chris Drziak, Kingsville City Sciences Sarah Michelle Dugger, Tameria Dawn Jamison, Cyle Anthony McGregor, Hilliard Columbus Amherst Kate Lynn Johnson. John Robert Edminister, Akron Macy D. McGuinness, Akron Magna Cum Laude Westerville Christopher Glenn Meek, Kevin Collesi Ekeberg, Shaker Kyle Thomas Jones, Mentor Heights Cum Laude Austintown Miriam El-Rif, Dublin Eric Juang, Worthington Emily Marie Meier, Mansfield with Research Distinction Cum Laude Phaniteja Kanneganti, Santa Devin Blake Fambro, Troy Michael Collins Meldon, Clara, CA Fan Fan, China Strongsville Alivia Marie Kaylor, Sidney with Research Distinction in Cum Laude Chemistry

Stanislav Olegovich Mikhaylyuk, Ternopil, Ukraine Sulekha H. Mohamed. Columbus Warsan Hashi Mohamed, Columbus Mark Edward Naiman. Malvern Cum Laude with Honors in the Arts and Sciences David Khoi Nguyen, Pickerington Cum Laude Ian Michael Oglesbee, Upper Arlington Summa Cum Laude Braedan Oliver, Quincy Evan Arthur Oltmanns, Euclid William Claybourne Omerza, Cleveland Shruti Mukesh Patel, Delaware Yi Peng, Shanghai, China Kyle Ray Pettay, Powell Joseph Micheal Piks, Solon Zachary Donald Polcyn, Gallipolis Cassandra Maria Prezzia, St. Clairsville William Jack Rachwal, Toledo Magna Cum Laude Patrick Quinn Rasmussen, Westlake Kristin Noelle Reber, Upper Arlington Ellen Elizabeth Ring, Zanesville 7 Michael Warren Roberts, Columbus Cum Laude Jared Samuel Rosen, Bexley Cum Laude Alexander David Roszman, Findlay Magna Cum Laude with Honors in the Arts and Sciences Sasinee Sanka, Lancaster Tabitha Jean Schaechterle. New London Kristen Nicole Scheutzow, Strongsville Mark Daniel Schoenhofer, Lima Andrew Paul Serger, Painesville Tyler Craig Shankel, Loveland, Britta Maria Sharp, Marbach, Germany Hasan Tariq Sheikh, Lima Lindsey Marie Shoemaker, Cum Laude Westerville Xihao Wang, Suzhou, Jiangsu, Kelsey Marie Sicker, Dublin

Summa Cum Laude

Sciences

with Honors in the Arts and

Casey James Siesel, Castalia

Keith Woods Silcock, Lake Forest, CA Franklin Bruce Simmons IV, Sharon Center Thomas S. Simon, Parma Heights Dustin G. Simpson, Ashland Pratishtha Singh, Bhopal, India Emily Faye Smith, Gahanna Haley Anne Smith, Canton Seth Daniel Smith-Dryden, Tucson, AZ Cum Laude Emily Rochelle Snyder, Centerville Roy M. Spencer, Somerset Hunter Spitz, Canfield Summa Cum Laude Tyler Michael Spivey, Pickerington Magna Cum Laude Mukund Srinivas, Dayton Cum Laude with Honors in the Arts and Sciences Paige Stephen, Detroit, MI Lauren Anne Strange, Centerville Summa Cum Laude Miguel Elaine Strite, Oak Hill Erika Lynn Summers, Willard Chunyao Tang, Dandong, Liaoning, China Cum Laude April Ann Tausch, Westerville Noah J. Taylor, Canal Winchester Summa Cum Laude with Honors in the Arts and Sciences Daniel Patrick Telljohann, Solon Magna Cum Laude Carina T. Thiemann, Cincinnati Cum Laude Imelda Thio, Jakarta, Indonesia Justin Scott Tillman, Dublin Joshua Craig Turney, Lima Rick van den Hengel, Scott Summa Cum Laude Deirdra Elizabeth Vrabel, Euclid Kathryn Ellen Walker, Shaker Heights Natasha Autumn Walls, Xenia Josh Walum, Columbus Jiachen Wang, Shanghai, China Jiayi Wang, Shanghai, China Simeng Wang, Shanghai,

Evelyn Denise Ward, Cincinnati Jieting Wei, Changsha, Hunan, China Summa Cum Laude Amy Josephine Weisman, Naperville, IL Cum Laude with Honors in the Arts and Sciences Britain Ranee Wetzel, Fremont Tarah Lynn Whatmough, Akron Brent Michael Whittaker, Dublin Cum Laude Breana Wiggins, Dayton Isaac Wildermuth, Sidney Aimee Amira Wildes, Youngstown Magna Cum Laude Curtis Matthew Williams, **Batavia** Jonathon Tyler Williams, Dublin Timothy Charles Wilson, Worthington Cierra Pauline Marie Wortman, Geneva Benita Yong Wu, Brecksville Cum Laude Xiaojing Wu, Dublin Zhaoxuan Yang, Wuhai, China Cum Laude Mi Yao, Beijing, China Cum Laude Xinmei Yao, Shandong, China Summa Cum Laude Yuan Yao, Beijing, China Cum Laude Siyuan Yin, Fercheng City, Shandong, China Cum Laude Heather Renee Yoho, Columbus Robert William Young IV, Columbus Yanyan Zhang, Jiangsu, China Summa Cum Laude Zhiqiang Zhang, Hubei Province, China Hongfei Zhao, Huzhou City, Zhejiang, China Summa Cum Laude Lu Zheng, China Magna Cum Laude with Research Distinction in **Economics** Nicholas Zygela, North **Baltimore**

Associate of Arts

Morgan Leigh Aleshire, Mount Gilead Magna Cum Laude Sierra Alexis Atkinson, Lorain Lalka Atanasova Babaleeva, Columbus

Yan Wang, Guiyang, China

China

China

Magna Cum Laude

Therese Marie Backowski, Moira Gabrielle Kathryn Fodor, Kimberly Marie Lemon, Mansfield Loudonville Pataskala Cum Laude Summa Cum Laude Chantel Nicole Foster. Alyson Elizabeth Bahn, Emily Ann Levings, Cardington Granville Cum Laude Delaware Ainslie Renee Fracker, Evan Bradley Lewellen, Cindy Michelle Barron. Newark Gahanna Columbus Max E. Frankenberry, Newark Alaina Rochelle Bartel, Brandon Alan Lewis, Newark Twain Marcus Frazier, Jr., Taylor Marie Lucas, Plain City Fairlawn Megan Elizabeth MacDonald, David Richard Bauer IV, Lewis Chasity Lynn Freeman, Mount West Chester Center Vernon Christian Russell Maier. Taylor Davis Baughman, Jacob Matthew Frew, Newark Westerville Johnstown Ryan P. Fritsch, Sylvania Connor John Marrell, West Alicia Dawn Beery, Richwood Megan Renea Gallion, Worthington Brian Andrew Blevins, Loudonville Igra Masood, Powell Groveport Bronson L. Geib, Columbus Alexis Maston, Pataskala Magna Cum Laude Amanda Lynn Goerges, New Lucas G. McClure, Johnstown Amanda Jo Boggs, London Albany Jacob Allen Bomba, Columbus Matthew Thomas McNemar, Hannah Mae Grace, Ruby Kathleen Bowen, Heath Centerbura Pataskala Malak Haydar Miari, Dublin Magna Cum Laude Brennan M. Bowes, Willard Kate Lynn Michaels, Lexington Phillip Lanier Graves, Michael Boyd, New Albany Gabriel Scott Miller, Ashland Mansfield Cassidy Brooke Minor, Rachel Elaine Boyer, Ashland Katlynn Blair Gremling, Summa Cum Laude Crestline Westerville Rebecca Caitlin Broaddus, Kiin Hussein Mohamed, Magna Cum Laude Mansfield Kristin SueAnn Gruber, Lima Blacklick Dajuandre Brooks, Lewis Erin Lynn Guthrie, Mansfield Austin Rex Mohler, Lima Center Skiles Lee Haag, Perrysville Kelsey Layne Montgomery, Crystal Denise Brown, Jeromesville Kaitlynn Ann Hale, Mansfield Cleveland Gregory A. Hall, Johnstown Chad Ronald Moran, Ryan David Buller, Columbus Tyler Gerald Haney, Shelby Frazeysburg Joseph Robert Cameron, Sarah Melissa Hannah, Alvssa Moreno, Marion Pataskala Magna Cum Laude Delaware Dillon Garrett Carr, Mansfield Katelyn Elizabeth Mould, Abbie Nicole Harmon, Robert Gabriel Chafin, Newark Mansfield Columbus Megan Ann Chambers, Sidney Andrea Lynn Murphy, Wooster Rebekah Marie Harrand, Jeremy Caleb Chandler, Lima Jeffrey Lynn Murphy, Jr., Richwood Brianne Nicole Cox, Summa Cum Laude Logan Loudonville Megan Christina Hayes, Nathan Joseph Newton, Jaime Brian Cruse, Brunswick Hilliard Bexley Brett Ashley Currens, Lima Tasha Helen Helmstetter, David Russell Nield. Columbus Stormie Lynne Curry, West Wapakoneta Amanda Nicole Orlando, Lafayette Allyssa Rebekah Hostetler, Fred Darko, Columbus Lexington **Fastlake** Cum Laude Chris M. Huff, Westerville Paul Timothy Oswalt, Jacob Darin Davis, Sidney Joshua Patrick Hurrell, Shelby Mansfield Megan Elaine Deaner, Willard Tarun Kumar Jain, Hilliard Gregory Allan Palmerton, Jennifer Elizabeth Debo. Jody Livia James, Cleveland Mansfield Mansfield Jacob Taylor Jenkins, Jozlyn N. Parker, Columbus Rachel Ann Dill. Westlake Columbus Chelsea Brooke Payne, Elizabeth Anne Dow, Summa Cum Laude **Baltimore** Pataskala Christopher Orlando Jones-Christian Lee Perry, Etna Penson, Youngstown Melissa Ann Downerd, Ellen E. Perry, Cardington Marysville Kevin T. Kapanka II, Kenton Cum Laude Grant Daniel Dues, Harrod Annie Nicole Kapp, Columbus Emily Jean Plaskett, Lima Joy Susanna Edinger, Erin Anne Kerr, Granville Amber Nicole Prater, Heath Millersburg Magna Cum Laude Cum Laude Jennifer Ann Kettlewell. Hollyanne Prater, Marion Ryan Johnathan Edwards, Mansfield Rvan Allen Price. New Mansfield Washington Tyler James Koenig, Sarah B. Esterline, Newark Pataskala Kelly Ann Richards, Edwin Robert Everhart. Michael Troy Kowaleski, Wapakoneta Mansfield Westerville Cum Laude James Patrick Fairchild, Upper Charles Cory Richardson, Alexandra Christine Leas, St. Sandusky Norwalk Louisville Kevin Michael Flinn. Cody Stephen Riley, Mansfield Reynoldsburg

Nicholas Anthony Robinson, Marvsville Michael James Romesburg, Marysville Cum Laude Jacqueline Renee Russell. Westerville Kaylee Rae Russell, Galion Magna Cum Laude Madison Paige Rutherford, Grove City Erin Van Sanderson, Ontario Justin Scheidler, Galion Brady Michael Schroeder, Paulding Teresa Nicole Schwenk, Heath Cum Laude Cynthia Jo Seitz, Galion Danielle Marie Serio. Twinsburg Magna Cum Laude Robin LeAnn Shafer, Kenton Laura Anne Shepherd, Shelby Cum Laude Brittany Lynne Siegenthaler, Columbus Riley Ann Slob, Marion Shannon Nicole Snell, **Bellefontaine** Victoria Sue Snoddy, Lakeville Alexandra Leigh Sotkovsky, Granville Peggy Sue Stanley, Morral Joshua Paul Stein, Westerville Christopher Fowler Stentz, Columbus Carlee Elesa Stout, Newark Kalen Michael Swan, Columbus Abigail Elaine Swihart, Worthington Terrahl Del Taylor, Bucyrus Justin Micheal Thomas, Bellville Amber Renee Thompson, Pataskala Jessica Annabelle Tittle. Powell Janna Marie Trittschuh, Mansfield Paulus An Truong, Heath Samantha Marie Ulrich, Louisville Summa Cum Laude Drew Allan Van Winkle, Somerset Thomas James Waldock. Bloomdale Shawn Alan Walters, Warsaw Kayley Warner, Mount Perry Margel P. Watkins, Dublin Thomas Dane Weaver, Coshocton Kaitlyn Michelle Weckesser. Mount Vernon

Matthew Lee Wilburn, Powell

Tyler Christopher Willey, Caldwell Fabian John Wilson, Upper Arlington Taylor Mae Winand, Butler Summa Cum Laude Payton Matthew Woodruff, Kilbourne Amy Anne Woods, Wooster Magna Cum Laude Carrie Ann Wright, Centerburg Jennifer Amanda Wright, Newark

The Max M. Fisher College of Business

Dean: Anil K. Makhija

Bachelor of Science in Business Administration

Jama Ali Abdullahi, Columbus Uhood Al Azazi, Abu Dhabi, UAE Saeed Hatem Fares Saeed Hattab Al Dhaheri, Al Ain, Abu Dhabi, UAE Fatima M. Al-Issa, Baghdad, Iraq Rashed Khalifa Rashed Mohammed Alneyadi, Al Ain, Abu Dhabi, UAE Ramy Khaled Amr, New Albany Eric Michael Anderson, Columbus Chelsea Leigh Andrews, Columbus Derek Anthony Arduini, Pickerington Keyante J. Baker-Hairston, Columbus Nolan Ryan Bales, Baltimore Rvan Michael Bare, Loveland Ryan Steven Barta, Dublin Brian Christopher Baseler, Columbus Cum Laude Brandon John Bauer, Pittsburgh, PA Magna Cum I aude with Honors in Business Administration Joshua David Beard, Maineville Lauren Elizabeth Belcher, Beavercreek Matthew Donald Bennett, Akron Shaona Bhaduri, Moscow, ID John Charles Bieterman.

Evan Matthew Biggs, Columbus Ryan James Blankemeyer, Bellefontaine Sarah Catherine Blankenburg, Knox Kyle R. Bogner, Lewis Center Summa Cum Laude Amanda Botha, Pretoria, South Africa Summa Cum Laude Katherine Mabel Bowman, Wellington William Eric Brewer, Springfield Anthony James Brooks, Canfield Christopher Michael Brown, Fairfield Scott Patrick Browne. Loveland Alex Daniel Browning, Lewis Center Victoria Kathryn Bruning, Pemberville Cum Laude Brandon Kenneth Bunney, Houston, TX Jesse Conner Burns, Groveport Magna Cum Laude Zachary Tyler Butterfield, Mount Gilead Lucas Ross Byerly, Hilliard Yanrui Cai, Shanghai, China Cum Laude Dominic Joseph Carusone, Kettering Janelle T. Cates, Danville, CA Christopher Anthony Cennamo, Upper Arlington Victor Antonio Centeno, Columbus Joseph Peter Cerda, Jr., Cridersville Cameron Neal Chambers, Cincinnati Matthew Christopher Chambers, Warren King Fung Chan, Hong Kong, Hong Kong, China Magna Cum Laude with Research Distinction in Marketing Sherman Sheung Chi Chan, Hong Kong, Hong Kong, China Cum Laude Allison Anne Chapman, Perrysburg Chen Chen, Yongzhou, China Haonan Chen, Chong Qing, China Lei Chen, Ningbo, China Cum Laude Ning Chen, Chaozhou, China Yibing Chen, Shijiazhuang, China

Yusen Chen, Shanghai, China

Rochester Hills, MI

Brandon Biggs, Seville

Zebin Chen, Xinyang, China Magna Cum Laude with Research Distinction in Finance Zheng Chen, Wenzhou, Zhejiang, China Magna Cum Laude Zhong Chen, Mansfield Zhuojun Chen, Shenzhen, China Ian Nicholas Cherpillod, North Royalton Cum Laude Min Ji Cho, Seoul, Korea Jun-yong Isaac Choi, Dublin Magna Cum Laude Vincent Yuan Hu Chu, Fayetteville, AR Cum Laude Daniel Pat Ciccantelli, Stow Alexander Mills Cipolla. Brecksville David Michael Cody, Dublin Cum Laude James Ralph Cramer, Iberia Magna Cum Laude Matthew David Crockett, Miamisburg William T. Crothers, Jr., Newark Magna Cum Laude Joseph Cudia, Toms River, NJ Cum Laude Zurguna Dada, Columbus Spencer Clement Datko, Rocky River Jessica Claire Dawe, Avon Lake Phillip Anthony DeBlase, Bellevue Cum Laude James Andrew DeGraw, Athens with Research Distinction in Entrepreneurship Jiongxian Deng, Jiangmen, China Perry DiFranco, Jackson Jacob Edward Dittoe, Hudson Brandi Bisiola Domingo, North Canton Anthony Francis Donadio, Montgomery, NJ Zeyuan Dong, Columbus William Russell Doup, Mount Vernon Peter Francis Doyle, Sandusky Xiaoyu Duan, Beijing, China Cum I aude Samuel Graham Dunlop, Wexford, PA Brian Joseph Dunn, Solon Olivia Marie Durant, Zanesville Presney Ellington Edwards, Cincinnati Kirsten Irene Eickert, Helena Paul James Erney, Stow

Guifei Fang, Zhanjiang, China

Paul Michael Farler, Columbus

Emily Joy Fedner, Bexley Cum Laude Fan Feng, Guangzhou, China Cum Laude Man Feng, Zhengzhou, China Magna Cum Laude Emily Beth Ferguson, McArthur Christopher Michael Ferrazza, Brecksville Megan Elizabeth Findley, Mason Cum Laude Hannah Joy Ford, Hilliard Colin Freed, Dayton Jessica Emily Freeman, Grove City Alexander Kojay Fu, Columbus Megan M. Gajoch, Strongsville Chunjin Gao, Fuzhou, Fujian, China Cum Laude Han Gao, Qingdao, China Ying Gao, Shanghai, China Magna Cum Laude Anisha Garg, Lewis Center Justin Garver, Woodville Saiying Ge, Beijing, China Katherine Mary Geier, Columbus Andrea Nicole Gerbino, Brecksville Rachel Ann Gerrald. Lexington, KY Summa Cum Laude Matthew Robert Giacalone, Dublin Akeesha Carina Giddings, Cleveland James Russell Gill, Hinton, W/V Chelsea K. Gilmore, St. Louisville Scott Stephen Glassner, Columbus Jason Glover, Galloway Magna Cum Laude with Honors in Business Administration Shane Jordan Gontarz, Solon Ana Cristina Gonzalez, Vega Baja, PR Maureen Kathrynne Grady, Richmond, VA Cum Laude James Arnold Graves, Cincinnati Scott Daniel Gronsky, Wellington Cum Laude Yue Gu, Suzhou, Jiangsu, China Cum Laude Abigail K. Guzauskas, South Fuclid Alexis M. Haas, Hudson Emily Renee Hagenmaier, Beavercreek Cum Laude

Travis Lee Hardie, Great Falls, VA Cum Laude Keyan B. Hardman, Grove Citv Anna Dale Harper, Heath Magna Cum Laude Collin David Hart, Cincinnati Ivory Prianto Hartanto, Surabaya, Indonesia Cum Laude Margaret Anne Hemmer, Powell Zachary Thomas Herr, Columbus Erica Christine Hertel. Westerville Laura Jo Hirlinger, Harrison Thanh Phuong Hoang, Ho Chi Minh, Vietnam Timothy Aaron Hoerle, Grove City Allison Louise Holderle, Grove City Seul Kee Hong, Seoul, Korea Yue Hou, Qingdao, China Timothy Joed Housh, Circleville Sarah Elizabeth Howard, Columbus Cum Laude Qinying Hu, Changzhou, China Xixiao Hu, Nanjing, China Baichuan Huang, Zhanjiang, China Kexin Huang, Shenzhen, China Cum Laude Lulu Huang, Nantong, China Cum Laude Wanggian Huang, Nanning, Guangxi, China Thomas Jordan Hubert. Canfield Clare Katherine Huff, Galena Megan Melane Hughes, Heath Tyler Shay Hume, Strongsville David Michael Humensky, Cleveland Cum Laude Jamie Lee Jackson, Cincinnati Sarah Elizabeth Jadwin, New Albany Cum Laude Christian Michael Jagodzinski, Middletown Magna Cum Laude Kelsey Michelle Jennings, Hilliard Cum Laude Yubo Jia, Beijing, China Cum Laude Yuxiao Jiang, Shanghai, China Cum Laude Zelun Jiang, Shanghai, China Yiyun Jiao, Dalian, China

Alyson Taylor Hajzus,

McMurray, PA

Luke David Johnson,	Chang Liu, Hengyang, Hunan,	Paige Marie Nadeau,
Fayetteville	China	Springboro
Jarret Scott Jones, Columbus	Cum Laude	Soon Ku Nam, Ulsan City,
Gabrielle Alana Junker,	Huajie Liu, Linyi, China	Korea
Cincinnati Cum Laude	Sili Liu, Shenzhen, China Yichunzi Liu, Zhengzhou,	Magna Cum Laude with Honors in Accounting
Corey Michael Keister,	China	Hector Rufino Nava II,
Baltimore	Cum Laude	Englewood, CO
Joseph Anthony Keller,	Yifan Liu, Jinan, Shandong,	Johanna Marie Neagle,
Cuyahoga Falls	China	Westerville
Alexander Karim Khadr,	Yan Long, Jingzhou, China Natalie Ruth Longardner,	Mathew Alexander Near, Circleville
Cincinnati Sandjar Khamrakulov,	Westerville	Cum Laude
Columbus	Cum Laude	Nguyen Ba Nguyen, Gahanna
Byoungkyu Kim, Columbus	Kyle Frederick Lottman, Elyria	Qianyun Ni, Beijing, China
Cum Laude	Hao Lu, Shenyang, China	Cum Laude
Hyunseok Kim, Seoul, Korea	Jacky Dong Lu, Twinsburg	Yang Ni, Wuxi, China Sara R. Nichols, Mansfield
Joohyung Kim, Gimhae, Korea	Tianjie Ma, Chengdu, Sichuan, China	Cum Laude
Yelin Kim, Busan, Korea Charles Cameron Kinzig,	Michael Brandon	Amy Jane Noe, Gallipolis
Gates Mills	Manastyrskyj, Dublin	Lillian Paige Norris, Powell
Cameron James Knight,	Anastasia Martimyan,	Nicholas William Oddo,
Cranberry Township, PA	Moscow, Russia	Omaha, NE
Austin Konst, Ottawa	Cum Laude	Adriano P. Oliveira, Columbus
Cum Laude	Benjamin Daniel Martin, North	Emmalee Elizabeth Opfer, Berlin Heights
Hoon Mo Koo, Seoul, Korea Magna Cum Laude	Royalton Jonathan David Martin, Mentor	Dionicio Ortiz II, Harlingen, TX
Timothy Edward Patrick Koob,	Lauren Elizabeth Martinez,	Christopher Robert Owens,
Dayton	Reynoldsburg	Knoxville, TN
Daniel Noah Kopechek,	Jay M. Mattingly, Lebanon	Curtis Patrick Owens, Marion
Blacklick	Britney Elizabeth McGraw,	Mete Haldun Ozkazanc,
Cum Laude	Fairfield	Amherst
Matthew Jay Korn, Cinncinati Andrew Dean Kraner,	Cum Laude Drew Riley McGregor, Hudson	Hendra Palisades, Medan, Indonesia
Wyoming	Cum Laude	Jiayue Pan, Wuxi, Jiangsu,
Swati Kumar, Dublin	Christine Elizabeth	China
I Lam, Macau, Macau	McLaughlin, Cincinnati	Cum Laude
Cum Laude	Summa Cum Laude Jonathan Brady McMasters,	Jack W. Parker, Gurnee, IL
Dohoung Lee, Seoul, Korea Gibaek Lee, Busan, Korea	Gahanna	Alvaro Alejandro Pasquel, Cincinnati
Juhwan Lee, Bucheon, Korea	Michelle Elizabeth Meek,	Ankur Dinesh Patel, Dover,
Bingya Li, Ping ding shan,	Fremont	DE
Henan, China	Jacqueline M. Mekhail, Cairo,	Terry Jordan Patterson, Long
Jingxiang Li, Luoyang, China	Egypt	Beach, MS
Na Li, Wenzhou, China	Richard Alan Michalowski, Pittsburgh, PA	Johnathan James Paxson,
Shusheng Li, Fuzhou, Fujian, China	lan Nicholas Mickelson,	Fremont Luojia Peng, Shenzhen, China
Wenying Li, Shanghai, China	Marysville	Katharine Louise Pezzatta,
Cum Laude	Byunggil Min, Seoul, Korea	Columbus
Ruyi Liang, Shanghai, China	Erin Allison Mitchell,	Collin Pfaff, Athens
Cum Laude	Worthington	Gregory George Phillips,
Victoria Cynthia Liang, Westchester	Timothy Sublett Mitchell, Cincinnati	Cortland
Cum Laude	Anas Javaid Mohammad,	Shawn Joseph Picha, Lake
Yue Liang, Nanning, China	Columbus	Zurich, IL Magna Cum Laude
Cum Laude	Lauren Alyssa Mongelluzzo,	Bruno Dhimitraq Picinane,
May Rui Qi Lim, Batu Pahat, Johor, Malaysia	Cincinnati	Enon
Cum Laude	Christian McIan Robert Moore,	Cum Laude
Mu Lin, DaLian, China	Lima	Michael Andrew Pinhasi, Beachwood
Xiaoyu Lin, Shaoxing, China	Kathleen Marie Morris, Toledo Rachel Elizabeth	Cum Laude
Magna Cum Laude	Muhlenkamp, Minster	Sheung Ngai Edwin Poon,
Xue Lin, Foshan, China Cum Laude	Kirsten Stephanie Mullins,	Hong Kong
Taylor Adam Link, Perrysburg	Powell	Jose Andres Pozuelo, San
Ericko Liong, Jakarta,	Sung Bae Mun, Chang-won,	Jose, Costa Rica Matthew Aschinger Pugh,
Indonesia	Korea	Dublin
Corey Howard Litwiller,	Pagmajav Myagmarkhuu, Ulaanbaatar, Mongolia	Robert Elwood Pyle III,
Pataskala	Giaaribaatai, MUTIYUIIA	Columbus

Andrew Joseph Smith,

Xu Qi, Qingdao, China

Danfen Qiao, Shanghai, China Pickerington Cum Laude Logan Casey Smith, Republic Jeremy Nicholas Quam, Dae Eyn Song, Jeungpyeong-Duluth, MN gun, Korea Paige Nicole Radcliff, Cum Laude Circleville Weiran Song, Beijing, China Cum Laude Amit Singh Raghuvanshi, Elliot Lee Spang, Dayton Cincinnati Kiran Sritharan, Colombo, Sri Andrew Joseph Ramirez, Lanka Sacramento, CA Travis Jonathan Statchuk, Daniel Parke Regenold. Wadena, SK, Canada Cincinnati Colin Edwin Statler, Columbus Brandon Michael Reyes, Avon Michele Marie Staton, Ironton Lake Jess Elaine Stemple, Troy Melissa Carrie Reynolds-Chelsea Ann Strapp, Pressler, Peoria, IL Columbus Clint Austin Richey, Upper Amanda Stricko, East Sandusky Eric Lubow Riley, Columbus Amherst, NY Katelyn Rose Studer, Spenser David Ritter, Huron Perrysburg Summa Cum Laude Amanda Leigh Stuetzer, Jennifer Leigh Rosen, Solon Elyse Nicole Rosengarten, Wadsworth Summa Cum Laude Bellbrook with Honors in Business Jennifer Suzanne Ruffolo, Administration Spring City, PA Xiaorui Su, Baoji, Shaanxi, Logan Kent Rupert, Mansfield China Channing Alise Samiere, Cum Laude Nashville, TN Elizabeth Frances Sulka. Sandy, Medan, Indonesia Wadsworth Luyao Sang, Yanji, China Ning Sun, Beijing, China Magna Cum Laude William Basil Swad, Coral Lauren Whitney Satterfield, Springs, FL Dayton Cum Laude Jacob Patrick Schloemer, Grace Green Tanedo. Willard Chillicothe Juliann Rose Seaman. Paulina McCabe Tanedo, McDermott Chillicothe Erica Lynn Searer, Mason Christian Christov Tanev, John David Severt, Sofia, Bulgaria Wapakoneta Xinwen Tang, Shaoxing, Haley Vincenza Sferra, China Chagrin Falls Cum Laude Andrew John Shaknaitis, Sean Randall Tennant, Loveland Reynoldsburg Sara Jane Shively, Westerville Susan Le Thompson, Magna Cum Laude Cuyahoga Falls Jesse Paul Shivener, Charlotte Frances Thrush, Gahanna Columbus Rachel Louise Short, Bryan Cum Laude Benjamin David Shuler, Yuan Tian, Hangzhou, **Bowling Green** Zhejiang, China Regan Elyse Siegal, Aurora Magna Cum Laude Cum Laude Lauren Alexis Tiberi-Warner, Joseph Dante Silva, Cleveland Westerville Magna Cum Laude Bryan Charles Silverman, Kyle Douglas Tinnel, Pepper Pike Miamisburg Taylor Ford Simmons, Newark Christopher Ljupco Mark Jacob Simonds, Trajanovski, Gahanna Westerville Brock Aaron Trimbur. Alyssa Marie Skeens, Antwerp Columbus Erik Harrison Smason, Michael Tung, Westerville Northbrook, IL Meghan Jean Turley, Aurora, Damian Lymano Smikle, Brooklyn, NY Steven Cornuelle Varnau,

Andrew Richard Vento, Chagrin Falls Magna Čum Laude Eric Daniel Vermeire, Westerville Travis Joseph Vincent. Cuyahoga Falls Richard Donald Voigt, Strongsville Magna Cum Laude Luke Russell Vouis, Centerburg Shannon Renee Walder, Dayton Bote Wang, Qingdao, China Cum Laude Jiachen Wang, Shanghai, China Jianfeng Wang, Huzhou, China Magna Cum Laude Jiayue Wang, Shanghai, China Magna Cum Laude Wei Wang, Huangshi, China Cum Laude Xuechao Wang, Chongqing, China Magna Cum Laude Yankai Wang, Huaibei, Anhui, China Joshua John Watkins, Sylvania Gretchen Mary Weber, Cincinnati Jieting Wei, Changsha, China Summa Cum Laude Jacob Scott Weprin, Dayton Christopher Micheals Willis, Columbus Rebecca Marie Willis, Pataskala Rvan Carter Wilson, Green Jordan Robert Wittbrot, Columbus Alexander Charles Wolf. Dublin Marianne Wollenhaupt, Beavercreek Samantha Wong, Brooklyn, NY Cum Laude Nile Renaldo Woodson, New York, NY Xiaoyuan Wu, Jiaxing, Zhejiang, China Yin Wu, Nanjing, China Rui Xu, Changzhou, China Shixiao Xu, Beijing, China Cum Laude Tian Xu, Guangzhou, China Tianhao Xu, Changshu, China Yixin Yan, Suzhou, China Chen Yang, Wuhan, China Guang Yang, Columbus Weijun Yang, Changsha, China Yayun Yang, Wuxi, Jiangsu,

China

Cincinnati

Zhaoxuan Yang, Wuhai, China Cum Laude Yao Yao, Suzhou, China Magna Cum Laude Liya Ye, Nanyang, Henan, China Magna Cum Laude John Patrick Yohe, Dayton Sun Kyung Yoo, Seoul, Korea Robert William York III, Westlake

Ryan Christopher York, Grove City

City Hairan Yu, Hangzhou, Zhejing,

Keyang Yuan, Shanghai, China

Wanjun Yuan, Hunan, China Anthony Brahim Zaatar, Grafton

Claire Louise Zeleznik, Cleveland

Jia Zhan, Jingdezhen, China Magna Cum Laude

Beibei Zhang, Suzhou, China Le Zhang, Changsha, Hunan, China

Summa Cum Laude Ran Zhang, Kunming, China Zhaoya Zhang, Shanghai, China

Qianwei Zhao, Taiyuan, China Magna Cum Laude Qianyi Zhao, Beijing, China Hongliang Zheng, Hangzhou,

China

Magna Cum Laude
Lu Zheng, Shao Guang, China
Magna Cum Laude
with Honors in Accounting
Zihao Zhou, Wenzhou, China
Junlin Zhu, Shijiazhuang,
China

Cnina
Magna Cum Laude
Cortland Louis Zoller, Marietta

College of Dentistry

Dean: Patrick M. Lloyd

Doctor of Dental Surgery

Michael Christopher Pappas, Columbus B.S.Alld.Hlth.Prof.

Chantal Tshikaya, Congo B.S. (Johnson C. Smith University)

Bachelor of Science in Dental Hygiene

Katherine V. McGowan, Strongsville Jadrian Watkins. Akron

College of Education and Human Ecology

Dean: Cheryl L. Achterberg

Bachelor of Science in Human Development and Family Science

Amanda Noel Bagdasarian,

Kirtland Summa Cum Laude Iza Amargo Clark, Columbus Summa Cum Laude Caitlin Sara Dunbar, Lewis Center Cum Laude Tyler Shane Edwards. Columbus Alyson LeeAnne Fosnot, Tipp Rachel Ellen Garcia, Virginia Beach, VA Summa Cum Laude Kristin Gebhart, Columbus Shamiyan Haris Hawramani, Columbus Katelyn Marie Henry, Dublin Andrew Martin Kamban, Dover Devan Michelle LeMaster, Ostrander Lauren Marie Mills, Morrow Kelsie Diane Mistovich. Poland Magna Cum Laude

Bachelor of Science in Human Ecology

Victoria Elizabeth Peper,

Michelle Frances Rasicci,

Chimere D'Ane Sullivan,

Reynoldsburg

Ashlev Nicole Wile.

Reynoldsburg

Napoleon

Canton

Ashlee Ch'Rae Abraham, Southfield, MI Abigail Mary Adams, Grove City Michal Adar, Columbus Nelson Teh-Yu Ai, Columbus Jonathan Clark Albertson, Lima Magna Cum Laude

Amanda Marie Alheim, Newark Kristin Ann Anderson, Canton Cum Laude Amy Jean Andreski, Strongsville William Leo Angel, Hamilton Brandon Michael Arn, Dunkirk Andrew Joseph Aylmore, Mason Molly Rachel Baatz. Westerville Christopher Daniel Beal, Akron Mitchell Beemer, Wapakoneta Alexander Paul Brewer, Worthington Nickayla Dominique Brooks, Columbus Yin Cai, Dongguan, China Magna Cum Laude Eric Calderon, Columbus Rachel Sophia Carlsen, Bridgewater, NJ Deja Cashae Carthon, Columbus Patrick Joseph Cernosky, Reminderville Danielle S. Cole, Ironton Scott Marras Cole, Centerville Nicholas Joseph Conti, Westerville Lauren Elizabeth Cox. Cincinnati Summa Cum Laude Lauren Elizabeth Crawford, Newark Cum Laude Jennifer D'Lynn D'Innocenzo, Pickerington Alyssa Emily De la Pena, Sheffield Village Margaret Marie Decker, Cincinnati Cum Laude James Jacob Delong, Perrysville Samantha Jane DeMint. Chillicothe Cassondra May Denniston, Tipp City

Chillicothe
Cassondra May Denniston,
Tipp City
Kaitlyn Statie DeRan, Huron
Summa Cum Laude
Justin Dilbeck, Akron
Zoe Michelle Dillion, London
Ludia Dorelien, Columbus
Jacqualle Maxine Dugard,
Cleveland

Kelsey Dawn Dunfee, Marietta Summa Cum Laude Nathan Thomas Edwards, Kalida Jessica Marie Framo, Hilliard

Jessica Marie Eramo, Hilliard Mary Kathryn Foley, Dublin Summa Cum Laude Rashad Sy Frazier, Columbus Robert Charles Frey, Strongsville

Alison Marie Gaffney, Columbus Skylar Jay Garry, Columbus Julia Lynn Gaylard, Columbus Natalie Jeanette Gaylard, Columbus Justin Goertemiller Pickerington Blake Lamarr Gooch. Gahanna Joseph Robert Green, Grandview Heights Joel Khristopher Hale. Greenwood, IN Danielle Marie Harriger, Westlake Summa Cum Laude with Honors Research Distinction in Human Development and Family Science Keith Todd Hart, Warsaw Hailey Beth Heimann, Dayton Cum Laude Molly Elizabeth Heinmiller, Gahanna Magna Cum Laude Nina Marie Herrmann, Columbus Karmesha Aleana Hicks. Columbus Kathryn Blaine Hornick, Shaker Heights Cum Laude Jessica Marie Hudson, Marion Rebecca Nicole Huff, Northville, MI Magna Cum Laude Alexander Alfred Hunt, Dublin Emily Claire Hunter, Columbus Ryan Miller Jones, Pickerington Cole Tanner Justice, Springfield Katherine Lynn Kern, Solon Jiyawn Melissa Kim, Dublin Cum Laude Brian Donald King, Columbus Alexandria Sophia Kornja, Woodstock Summa Cum Laude Leonard Darrel Krongauz, New Albany Kevin Lancki, Parma Jennifer Michelle Lanning. Columbus Summa Cum Laude William Lauricella II, Califon, Ashleigh Darlene Link, Portsmouth Michelle Brooke Lovett, Columbus Sarah Kaitlyn Makowski, New

Albany

Summa Cum Laude

Columbus

Strasburg

Luke Michael McCormac,

Lauren Ashley McGeehen,

Alexander Lee McSurley, Pickerington Rebecca Suzanne Mentser, Bexlev Magna Cum Laude Emily A. Merlina, Powell Scott Laurance Millard. Columbus Cum Laude Megan Lenore Miller, Wapakoneta Rachael Elizabeth Mills, Columbus Cum Laude James Tyrone Moore, Youngstown Megan Kimberly Morgan, Ostrander Bethany Meghan Morrison, Granville Nicole Marie Morrow, Blacklick Michaela Rose Murphy, Columbus Ana Iris Narciso, Galloway Sizhe Niu, Suzhou, China Frank Robert Odierno, Westerville Preston Scott Parrish, Columbus Amber Nicole Parsley, Hilliard Mary Ellen Elizabeth Phelan, Pickerington Jessica Nora Phlipot, Springfield Samantha Lee Pollard, Wayne Shanna Jeanette Porter, Akron Cum Laude Logan Brooke Pridemore. Columbus Molly Elaine Putman, Akron Nadia Ghassan Nader Rahwangi, Dublin Magna Cum Laude Madgenith Rivera, Lorain MacKenna Marie Roberts, Lexington Julianne Fae Samuel. Columbus Magna Cum Laude Morgan Spencer Saunders, Worthington Erica Lynn Schrader, Westerville Lindsay Nicole Schroyer, Columbus Elizabeth Anne Seeds, Galena Abigail Mary Sharpless, Columbus Dustin Ray Shidaker, Dublin Megan Elise Shoewalter, Columbus Mariah Jean Sholler, Fairborn Shane Michael Smith, Cincinnati Gillian Hope Sokol, Canal **Fulton** Kaylee June Spence, Vandalia Madeline Hope Steinberg, Loveland Liza Marie Steinmann, Dublin Alexander Neil Stuart, Columbus Morgan Rose Sunderhaus, Cincinnati Kristina Faith Teach, Piqua Erika Lynn Teets, Lewis Center Cum Laude Christopher Joseph Thompson, Blacklick Cum Laude Deedra Jaushlyn Thompson, Cleveland Phoebe Dan Tongcua, Columbus Megan Renee Tuttle, Willard Curtis James VanDerKooi. Cardington Dylan James Vogt, Columbus Grove Caitlin Elizabeth Weeks, Westerville Kathryn Grace Weimerskirch, Orient Graham A. Weiss, Columbus Magna Cum Laude Jessica Anne Widman, New Albany Samantha Denise Williams, Pickerington Taylor Rae Williams, North Canton Jalissa Ann Winston, Tallmadge Lauren Landrum Woody, Overland Park, KS Ashtyn Brooke Young, Springfield Brittney Lynn Zourdos, Worthington

Bachelor of Science in Hospitality Management

Neil G. Zyburt, Chicago, IL

Victoria Layne Aepli, Dublin Cum Laude Nathan Jerome Anton, Parna Brodie James Brunstetter, Warren Richard Scott Burger, Vermilion Alexandra Marie Carsonie, Hilliard Herbert Ray Davis, Jr., Columbus Cum Laude Cody Edward Derby, Garnet Valley, PA Jana Lee Douglass, Columbus Brendan James Elchynski, Cincinnati Cum Laude

Danielle Renee Franck, Oak Harbor Kendall Adam Friend, Ashley Allison Clair Geyer, Columbus Kathryn Lynne Givens, Dublin Jamie Lynn Gleason, Oberlin Katie Hammond, Yellow Springs Crystal Marie Happnie, Columbus Courtney Michelle Horn, Gahanna Jason Ronald Huber. Columbus Tait Stephen Jorgensen, Brookfield, IL Eun Seo Kim, Columbus Erin Nicole Kolp, Powell Carrie Lee Lemieux, Toledo Franklin Lo, Marion Emily Nasharr Mason, Mason George Taylor Mead, Upper Arlington Scott Andrew Miller, **Broadview Heights** Brianne Elizabeth Mitchell, Columbus Cum Laude Matthew Ryan Mitchell, Dublin Geonhee Park, Gunpo City, Kyonggi-do, Korea Jatin B. Patel, Columbus Wesley Darnell Payne, Akron Katy Lynn Petrof, Cuyahoga Falls Kimberlee Barnum Preish, Thousand Oaks, CA Magna Cum Laude Erin Elizabeth Protsman. Dublin Xinran Pu, Nantong, China Summa Cum Laude Alexandra Lauren Ralph, Alexandria Erin Nicole Rogers, Plain City Bradley John Schwenker, West Chester

Bachelor of Science in Nutrition

Chauling Yeung, Columbus

Bret Bensman Seymour,

Nickolas James Tata,

Jonathon Michael Will.

Jessica Lynn Stull, Columbus

Maumee

Columbus

Wooster

Azubike Ugonna Akunne, Gahanna Funmi Samira Azeez, Lima An Liu, Taipei, Taiwan, ROC Omeed Payam Jazayeri Moghaddas, Dublin Cum Laude Noah David Patoray,
Boardman
Benjamin Clark Royster,
Columbus
Alice Elaine Turner, Columbus
Timothy Daniel Wetzel,
Mayfield Village
Summa Cum Laude

Bachelor of Science in Education

Alex Adam Akers, Bucyrus

Chelsea Lynn Armstrong,

Megan Leann Adams, Willard

Westerville Magna Cum Laude Clay Leland Baker, Findlay Magna Cum Laude Kourtney Lea Baker, Marion Magna Cum Laude Kelly Marie Barendt, Strongsville Cum Laude Erin Alexa Bauer, Marion Angela Lyn Beekman, Centerburg Brendan Wiley Bishop, Hamler Summa Cum Laude Nathan Paul Brown, Bryan Magna Cum Laude Samuel Thomas Bryant, Dayton Jacquelin Marie Burns, Galloway Zachary C. Burns, Morral Magna Cum Laude Jacob Mackenzie Carlton. Lewis Center Catherine Mary Carrier, Powell April Sue Chadwick, Delaware Cum Laude Megan Ann Chambers, Sidney Lindi Nicole Damron, Plain City Heather Leann Danna, Newark Cum Laude Joshua Paul Dezse, Powell Mario Noel Dillon, Columbus Dayne Cameron Dorland, Uhrichsville John Ryan Ehrensberger, Dayton Brett Marshall Emerine, Olmsted Township Matthew J. Evans. Canton Whitney Linn Fischer, Lima Raquel Liane Foltz, Wooster Hillary Lea Gliem, Cardington Andrew Goldstein, Marlboro, Matthew Ryan Grieser, Columbus Crystal Ann Harding, Howard Cum Laude Hannah Maureen Heekin, Cincinnati

Brianne Justine Heilman, Pataskala Deborah E. Herdman, Marion Jaimee Lynn Hilton, Pataskala Magna Cum Laude Brooke Allison Jenkins, Marengo Magna Cum Laude Adam Mason Jones. Lancaster Amanda Danielle Knaus. Dublin Magna Cum Laude Kevin Charles Laureno, Orange Village Brenna Levinson, Plantation, FL Cum Laude Xiang Li, Taiyuan, China Cum Laude Kathleen Marie Magnuson, Marysville Magna Cum Laude Michael Todd Marrah, Columbus Brandon David Maynard, Orient Jessie L. McCarty, Marion Hayley Danielle Meredith, Blacklick Asiya Ali Mohamed, Columbus Ayan Abdullahi Mohamud, Columbus Alexandra Nicole Morgan. Lewis Center Adam Joseph Myers, Bexley Megan Cox Norris, Columbus Elizabeth Juana Owens, Mansfield Kerriann Joyce Pascarella, Cincinnati Tonya Yvonne Pitzer, Columbus Melissa Lynn Redick, Mount Gilead Cum Laude Rheadon Lee Remy, Waverly Magna Cum Laude Michael James Romesburg, Marysville Cum Laude Jordan Scott Russell, Lebanon Robert L. Sharrock, Galion Laura Elizabeth Smith, St. Clairsville Samantha Elizabeth Snyder, Columbus Lena Ilham Tabbaa, Westlake Shelby Brooke Terrill, Westerville David Thies, Bay Village Jared Scott Throne, Dublin Magna Cum Laude Corey Allen Toy, Round Hill,

Alex Daniel Trebisky, Copley

Kimberly Fay Tyree, Marion

Crystal Marie Trombley,

Greenwich

Shauna N. Vahalik, Newark Magna Cum Laude
Elizebeth Kaye Wagner, Cardington
Nakeya Dashay Walker, Columbus
Adrian Ryan Watson, Westerville
Joshua Colin Wegley, Dayton
David William Welch, Powell
Andrew Michael Zahler, Columbus
Andrew Michael Zeigler, Hanover, PA

College of Engineering

Dean: David B. Williams

Bachelor of Science in Aeronautical and Astronautical Engineering

Patrick William Angle, Whitehall Nicholas Anthony Filipkowski, Brook Park David Khoi Nguyen, Pickerington Cum Laude with Honors in Engineering

Bachelor of Science in Architecture (Austin E. Knowlton School of Architecture)

Adam Ross Stritenberger, Washington Court House

Bachelor of Science in Biomedical Engineering

Alex Jean-Bernard Autran.

Cincinnati

Cum Laude

Magna Cum Laude
Michael Joseph Baxter,
Cincinnati
Magna Cum Laude
with Honors in Engineering
Lauren Holden Bruss, Avon
Lake
Cecylia Daab-Krzykowski,
Columbus
Cum Laude
Kaitlin Elaine DeRussy,
Worthington
Trey Divelbiss. Fredericktown

Matthew Edward Lynch, Westerville Lena Sonia Sayfee, Hilliard

Bachelor of Science in Chemical Engineering

Daniel Joseph Adkins, Columbus Yazen Muhammadali Al-Harazy, Jeddah, Saudi Arabia Raymond Mark Anderson II, Columbus Allison Paige Basinger, Naperville, IL Alison Claire Boyd, Shaker Heights Magna Cum Laude with Honors in Engineering Christopher Robbins Bruening, Tipp City Magna Cum Laude with Honors Research Distinction in Chemical Engineering Loan My Bui, Columbus Magna Cum Laude

with Honors in Engineering Molly Danielle Bumb, Carey Reid Jacob Burkhart, Springboro David James Cain, Wadsworth

Leland John Chandler, Zelienople, PA Michelle Marie Di Biase,

Mitchel Puckett Garrison, West Jefferson George Anthony Gerges,

Davton

Rocky River Stefan Paul Heglas, Strongsville

Cum Laude Chloe Ann Higgins, Amherst Cum Laude with Honors in Engineering

Kenneth John Izbicki, Pepperell, MA Summa Cum Laude Wei Luo, Proctorville Ryan Mack Lysaght,

Cincinnati
Kathryn Grace Maltry,
Cincinnati

Steven Vernon Nystrom, Hilliard

Vidhi Vijay Patel, Maumee Jianmin Pei, Mentor Zach Morgan Reyes,

Cincinnati Ted Rogers, Plain City Maxwell William Roy, West

Paul Matthew Skellenger, Avon Lake Tabitha Ann Smith, North
Royalton
Cum Laude
with Honors in Engineering
Derrick Justin Thomin,
Fairfield
Kevin Robert Wegman, North
Bend
Magna Cum Laude
with Honors in Engineering
Rui Yao, Tianjin, China
Guk Hee Youn, Tuscaloosa,
Al

with Research Distinction in

Chemical Engineering

Kyle David Zaborski, Sylvania

Bachelor of Science in City and Regional Planning (Austin E. Knowlton

School of Architecture)

Hannah Lee Beck, Upper

Arlington Alora Kaur Bharmota, Marion Michael Allen Bickley, Hilliard John Evan Bunner, Dublin Thomas Richard Isabella. Cleveland Matthew Ryan Jenks, Powell Brian Scott Malloy, Independence Nicholas Bryan Moore, Waverly Thomas Scott Stipkovich, Painesville Cum Laude Phillip Nelson Tackett, Waverly Aubrey Katherine Wilson, Worthington

Bachelor of Science in Civil Engineering

James Fritz Alderman, Plain

City

Magna Cum Laude with Honors in Engineering

Springboro

Christian Marc Anzuini,

Canfield
Cum Laude
David Aquino, White Plains,
NY
Francis Asante, Columbus
Patrick John Bosch, Los Altos,
CA
Daniel Patrick Burns, Dublin
Syn Dee Chua, Kuala Lumpur,
Malaysia
Nicholas Leonard D'Apolito,
Boardman
Eric Steven Damian,

Ian Thomas Downing, Stow

Thomas Michael Fellure, Columbus Elizabeth Maria Fernandez. Tampa, FL Cum Laude Rita Tayebeh Finy, Westerville Sarah Lynn Fox, North Olmsted Daniel James Friedhoff, Cincinnati Michael Alexander Gourley. Euless, TX Austin Hans Guter, Hilliard Magna Cum Laude Michael Anthony Guzzo, Columbus Mark Thomas Hartman. Macedonia Matthew A. Hay, Gahanna Andrew John House, Fremont Weidi Huang, Suzhou, China Daniel Thomas Igel, Gahanna Ryan Joseph Irwin, West Chester Holly Ann Kendrick, Findlay Sang Min Kim, Seoul, Korea Cum Laude Stephen Raymond Kinsley, Plain City Zachary Alan Lacey, Pickerington Jeffrey James Lonchor, Willoughby Hills Thomas James Mazza, Centerville Magna Cum Laude Christopher Jordan Meyer, Centerville Dylan James Meyer, Hilliard Donald Paul Miller, Zanesville Matthew Gene Alvere Miller, Chillicothe Paul Pastir Minshall, Eastlake John Michael Montgomery, Canal Winchester Derick Stephen Moseley, Westerville Richard John Muha, Rockville, Christopher Mburu Muteithia, Westerville Melvin Yuen Ming Ng, Kuala Lumpur, Malaysia Bradley Eugene Olinger, West Lafayette Jeffery William Ortman, Huron Daniel Joseph Parsons, Virginia Beach, VA Aman Prakashbhai Patel, Ahmedabad, India Victor Sebastian Proto-Newton, Columbus Nicholas Ralph Rein, Mason James Jesse Robbins, Urbana Stanley Roland, Jakarta, Indonesia Magna Cum Laude

Bryan Joseph Ruballo, Newhall, CA Alec William Sadowski, South Lebanon Phillip Christopher Schaeffer, Centerville Joseph Ronald Simonetti, **Broadview Heights** Nathan Lee Sparks, Worthington Summa Cum Laude Clayton Nicholas Strawser. Ďublin Melissa Ann Tewart-Darwin, Columbus Cum Laude Caitlin Marie Tinkler, Blacklick Cum Laude Aaron John Waltman, Millersburg Tianhua Wang, Qingdao, China Siyi Yan, Taiyuan, China Cody M. Yantek, Strongsville

Bachelor of Science in Computer Science and Engineering

Alexander O'Neal Anderson, Cleveland David Jay Ash, Bucyrus David James Baker, Bexley Eric James Beiersdorfer, Cincinnati Olga Lucia Benson, Baltimore Magna Cum Laude Ryan Zabell Bone, Orange Village Kimberly Ann Boydstun, Hamilton Charles Fadjo Cravens, Tulsa, OK Can Cui, Foshan, China Cum Laude Bryan Daniel D'Agostino, Twinsburg Cory Andrew Dahlstrand, Mansfield Summa Cum Laude Alcir Israel Bumba David, Luanda, Angola Brian Thomas Dittmer, Gahanna Stephen Bradford Erickson, Upper Arlington Robert Phillip Feeney, Jr., Hudson Ariana Nicole Fridrich, Richfield Cum Laude with Honors in Engineering Siddharth Chandre Gowda, Dublin

Daniel James Keiger, Copley Amna Ali Khan, Columbus Christopher Wayne King, Cincinnati Andrew Edward Klimczak. **Amherst** Matthew Jan Koczwara, Bloomingdale, IL Nick Drew Krisfalusy, Port Clinton Tien Manh Le, Ho Chi Minh, Vietnam Quo Xiang Lew, Bukit Mertajam, Malaysia Jiagi Liu, Yichang, China Sheng Lu, Nanjing, China Magna Cum Laude Hector Javier Medina-Fetterman, Chagrin Falls David Christopher Meyer, Tipp Magna Cum Laude with Honors in Engineering Terrance Kevin Palmer, Jr., Mentor Alexander Riley Patton, Worthington Magna Cum Laude Sean Michael Peck, Powell Cum Laude Nathaniel Rabold, Mansfield Andrew Lewis Reed, Newark Brandon F. Rogers, Columbus Summa Cum Laude Nicholas G. Sauber II, Fostoria Navid Sevedmatin, Tehran,

Iran
Nicole Marie Shaddock, Solon
Cum Laude
with Honors in Engineering
Ria Mayacita Sugembong,
Jakarta, Indonesia
Ariel O'Brien Tipton, Grove
City
Jennifer Lyn Park Turner,
Gahanna
Alejandro Velez, Bayamon,

PR
Thomas C. Wallace, Norwalk
Ting Wang, Shanghai, China

Cum Laude

Bachelor of Science in Electrical and Computer Engineering

Yemane Kinfe Abebe, Columbus Rebecca A. Adamczyk, Gurnee, IL Oluwagbeminiyi Olanrewaju Ajaiyeoba, Columbus Cum Laude Benjamin Reed Baptiste, Elyria Cum Laude Nicholas John Bodnark, Austintown

Connor J. Humphries, Lewis

Naman Jain, Columbus

Center

Michael J. Branch II, Sarahsville Christopher Lee Brandon, Sheffield Village Victor Anthony Brechbill, Columbus Cum Laude Greg Michael Carroll, Cincinnati Sang Min Cha, Columbus Summa Cum Laude with Honors Research Distinction in Electrical and Computer Engineering Yuyao Chen, Shanghai, China with Honors Research Distinction in Electrical and Computer Engineering Spencer Allen Chow, Fairfield Reynold Pierce Cornell, Hilliard Magna Cum Laude Brock Joseph DeLong, Grover Hill Summa Cum Laude Nicholas Robert Dills. Avon Lake Sanzhar Dosmukhamed, Almaty, Kazakhstan Christopher R. French, Fort Mvers. FL Jeremiah Edward Gratz. Harvard, IL Cum Laude Kevin Michael Griffin, Jr., Cincinnati John Michael Grippa, Dayton Magna Cum Laude Benjamin Allen Hall, Tallmadge Anthony Michael Hock, Arnold, MO Gege Huang, Beijing, China Cum Laude Andrew Christian Huster, Liberty Township Kevin Jiang, Columbus Joseph David Kellett, Plain City Rubayet Rafi Alam Khan, Columbus Alexander Douglas Kroger, Centerville Cum Laude Benedict Kok Wei Lee, Keningau, Malaysia with Research Distinction in Electrical and Computer Enaineerina Joseph Albert Lehner, Sunbury Junjie Li, Shenzhen, China Junxuan Lin, Fuzhou, China Cum Laude Jacqueline Sophia Llavona, San Juan, PR Emmanuel Magala, West Chester Christopher Nicholas Manganello, Delaware

Hannah Elizabeth Martell, Kenton Michael Mernagh, Akron Summa Cum Laude Michael William Montour, West Chester Magna Cum Laude Nandhini Srinivasan, Navi Mumbai, India Cum Laude Tom Naslazi, Strongsville Thien Nguyen, Columbus Brice Steven Onken, Dublin Magna Cum Laude with Honors in Engineering Bharath Pavuluri, Hyderabad, India David Michael Ritz, Charleston, SC Joseph George Rozzo, Rochester, NY Cum Laude Jeremy Neil Russell, Pickerington Samson Tesfaye Senbeta, Nekemte, Ethiopia Zhenghao Shi, Xi'an, China Nathaniel Aaron Simko. Mentor Braxton James Snavely, Bryan Magna Cum Laude Gregory John Staab, Howland Zheng Sun, Columbus Sean Covell Sweeney, Westlake Alexander Edward Tabar, Δνοη Vishank Vishnu Kumar Talesara, Mumbai, India Summa Cum I aude Josh Mckenna Thomas, Spring, TX Dee Tung, Sylvania Matthew Gerard Walton, Batavia, NY Curtis Michael Watts. Springboro David James Weiskittel, Cincinnati Cum Laude Siyu Wen, Beijing, China Richard Allen White, Canal Winchester Thomas Carlton Wilson, Grand Rapids Robert Swank Wingerter III, Sharon Township Kevin James Witt, Cincinnati Magna Cum Laude Ling-Shun Esther Wong, Columbus Cum Laude Zane Yu. Dublin Jianlong Zhao, Shenyang, China

Bachelor of Science in Engineering Physics

Tyler Keith Byrum, Englewood Cum Laude with Honors in Engineering Nicholas Peter Deick, San Luis Obispo, CA Qijian Liu, Guangzhou, China Cum Laude Jiawen Yu, Chengdu, China Cum Laude

Bachelor of Science in Environmental Engineering

Colleen Renee Agozzino, Westlake Paola Valeria Espinoza, Potomac, MD James A. Fieman, Denver, CO Cum Laude Eve Ning-Star Hochhauser, Oceanside, NY Katherine Marie Radtke. Twinsburg Johnathan W. Reynolds, New Vienna Bryce John Rizzo, Powell Kelsie Anne Senuta. Stow David Mitchell Soldaini. Westerville Margo Nicole Ucchino, Poland Megan Nicole Ujvari, Dublin Ryan David Vasel, Litchfield Youjia Zhong, Nanjing, China Magna Cum Laude with Honors Research Distinction in Environmental Engineering Bachelor of Science in Food, Agricultural, and **Biological Engineering**

Petoskey, MI
Ryan Peter Bertani, Columbus
Logan James McClish,
Bellville
Ryan Nicholas Michel,
Columbus
Seth Franklin Miller, Sugar
Grove
Trevor Allen Robbins,
Coldwater
Bradley Allen Vogtsberger,
Maumee
Rachel Pauline Warren,
Youngstown

Nicole Marie Basenback,

Nurfahtina Fahtin Binti Zulkiffli,

Kota Belud, Malaysia

Bachelor of Science in Industrial and Systems Engineering

Traviss William Alexander, Aurora II Robert E. Lee Baeppler, Sunbury John Hoelker Bebbington, Lakewood Alexander Elias Betz. Columbus Joseph Patrick Callahan III, Cincinnati Michael Thomas Carr, Pittsburgh, PA Brian Michael Chereson, Polk Colette Elise Cottier, Toledo Magna Cum Laude Maxwell Fisher Dawes, Hilliard Joshua Thomas Durbin, Cuyahoga Falls Cum Laude Andrew R. Ebersbach, Lewis Center Andrew David Edelman, Highland Heights Magna Cum Laude Heidi Cathleen Ericson, Chesapeake, VA Cara Anne Facchina, Glenwood, MD Andrew Robert Frazier, Clyde Brian Douglas French, Lewis Center Lauren Marie George, Mason Magna Cum Laude with Honors in Engineering Charles Conor Glaescher, Cincinnati Andrew Jeremy Greenfield, Mason Jonathan Wayne Grooms, Gahanna Cum Laude Maegan Ryan Grosel, Marietta Cum Laude McKenzie Wells Gullion, Waverly

Vignesh Girish Gundesha, Pune, India Matthew Stephen Hawk, Elida

Nicholas Lee Hirsch, Troy

Cum Laude

Andrew Thomas Keating

Andrew Thomas Keating, Buffalo, NY Brendan S. Kelly, Sylvania

Shaun Singh Khatra, Centerville

Daniel Curtis Klein, Green Joshua Thomas Latham, Homeworth

Yaniv Hillel Levi, Columbus Charles Alexander McConnell, Cincinnati

Cum Laude

Michaela Drew McConnell, New Albany Cum Laude

with Honors in Engineering
Katherine Lynne Meyers, San

Diego, CA
Cum Laude

Bilal Naseer, Bexley Matthew David Pastor, Solon Victoria E. Platt, Moville, IA Tyler Edward Podobnik,

Pittsburgh, PA

Erin Nicole Proctor, Brecksville
Cum Laude

Jacob Matthew Rigali, Lima Matthew Thomas Sanda, North Royalton

Brett William Santoferraro, Akron

Michael Kurt Schuler, Fairfield Jennifer Elizabeth Shal, Centerville

Ryan James Smith, Old Washington

Erika Susan Stacy, Findlay Cum Laude

Donald Ray Stover III, Marl

Alexis S. Thomas, Dayton Hao Wu, LangFang, China Cum Laude

Kok Fong Yew, Johor Bahru, Malaysia

Alan Young Yuan, Sidney Rachel E. Zoky, Westerville

Bachelor of Science in Landscape Architecture (Austin E. Knowlton School of Architecture)

Zachary Tyler Messinger, Gahanna Philip Ryan Prete, Vermilion Lea Maritt Vaessin, Columbus

Bachelor of Science in Materials Science and Engineering

Evan Kiley Albers, Centerville Omar Y. Gowayed, Auburn, AL
Evan Stanford Lee Jenkins, Worthington
Alex Thomas Kuhn, Upper Arlington
Abraham John Mangan, Garrettsville
Laura Elizabeth Manuel, Rocky River
Cum Laude
Sean Hargrave Mills, Upper Arlington
Maryellen Margaret Mouch,

Charles Thomas Rabinowitz, Wyoming Justin Michael Schick, Hilliard Scott Ryan Taylor, Worthington Michael Anthony Tita, Sylvania Laura Ruth Turcer, Dublin Magna Cum Laude

Bachelor of Science in Mechanical Engineering

Andrea Chantal Adams, North Canton with Research Distinction in Mechanical Engineering Anahita Hakimzadeh Ameri. Solon Cum Laude with Honors in Engineering Christopher Adam Arevalo, Norwich, CT Sumeet Kaur Aulakh, Strongsville Michael Alan Benatar, Upper Arlington Cum Laude with Honors in Engineering Jacob Andrew Bowles, Fort Loramie Magna Cum Laude Bradley N. Briscoe, Columbus Forrest David Chamberlain. Buffalo Grove, IL Max Benjamin Alexis Cruz Raygada, Lima, Peru Kyle Kenneth Culek, **Broadview Heights** Summa Cum Laude with Honors in Engineering Daniel Joshua Dawson, Richmond Heights Zachary Brian Dolch, Tiffin Cum Laude Lucas Jon Gargano,

Strongsville

Jefferson

Magna Cum Laude

Magna Cum Laude

Magna Cum Laude

Mark Bryant Gingerich, West

with Honors Research Distinction in

Mechanical Engineering

William Jay Austin Hoover,

Eric Michael Herzfeld, Dublin

Daniel Jacob Hunker, Fairfield

Gregory John Jankord, Wadsworth Cum Laude Arjun Khanna, Pepper-Pike Magna Cum Laude with Honors Research Distinction in Mechanical Engineering Cody Joseph Kowalski,

Hinckley
Matthew Lee Lechner, Chagrin
Falls

Cum Laude

Sylvania

Ran Li, Wuhan, China Nathan Richard Lieberman. Cincinnati Magna Cum Laude Jacob Edward Malesky, Reynoldsburg Cum Laude with Honors in Engineering Paul Matthew Mann, Highland Cum Laude James Michael McCoy, Circleville Marcus Merritt, Cincinnati Nicholas Joseph Minnelli, Cincinnati Cum Laude Myles Alexander Moran, Lakewood Cum Laude Steven Joseph Muhlenkamp, Coldwater Summa Cum Laude Brooke Elizabeth Norval, Copley Yichao Ou, Wuhan, China Abhishek Suprith Rao. Cleveland Joseph McNaughten Ryan, Columbus Magna Cum Laude with Honors in Engineering Jordan Paul Schimmoeller. Ottoville Michael David Sonnenberg, Loveland Summa Cum Laude Christopher James Steineman, Cincinnati Magna Cum Laude Nicholas Michael Steurer. Cum Laude Jacob Scott Vincent, Cincinnati Kwan Choon Wong, Port Dickson, Malaysia Jee Hong Yeoh, Subang Jaya, Malaysia Cum Laude Xianpai Zeng, Changchun, China Summa Cum Laude with Honors in Engineering

Bachelor of Science in Welding Engineering

Kiersten Jean Dutenhaver, Cedarville Ryan Arthur Green, Libertyville, IL Isaac James Kennedy, Lebanon Alexander Buettner Peer, Canal Winchester James Russell Rayo, Upper Arlington

College of Food, Agricultural, and Environmental Sciences

Dean: Bruce A. McPheron

Bachelor of Science in Agriculture

Ryan Edward Albers, Canal Winchester Evan Thomas Anzio, Beaver, Morgan Armbruster, Waverly Emily Elizabeth Ashton, Malvern Austin Douglas Bahnsen, Ripley Colin J. Barclay, Delphos Drew Michael Barto, Columbus Grove Gabriela Noel Beni, Twinsburg Lindsay Marie Bloom, Tiffin Jessica Ellen Boggs, London Kelsey Rachelle Bosh, Mount Gilead Cum Laude Rachel Elizabeth Bower, Gahanna Bradford K. Brady III, Marion Laura L. Bricker, Lewisburg Austin Robert Burns, Milford Center Marina G. Cable, Columbus Gregory Scott Carlisle, Hilliard Patrick Casey Carroll, Delaware Adrian Carty, Reynoldsburg Tianna M. Chaboudy, Uniontown Kathryn Anne Clemens, Columbus Megan Heather Cline, Columbus Thomas Ian Coburn, Delaware James S. Collins, Columbus Cristen Lynn Cramer, Arcadia Cum Laude Genesis Francisco Cruz-Santos, Galloway Karena Pamela Czaruk, Ostrander Daniel J. D'Amico, Columbus Kavya Dalavayi, Columbus Lauren Katherine Dickey, Pataskala Matthew C. Dolence, Newbury Alexander Duane Dover.

Daniel William Duncan. Brecksville Bryce Adam Edwards, Mansfield Dara Lynn Ferryman, Springfield Melissa Annette Fetters, Bucvrus Robert Scott Forrester. Westerville Jonathan Leo Gill, Chillicothe Laura Rose Goshe, Tiffin Cum Laude Michael Anthony Greco, Poland David Allen Grimm, Jr., Columbus Kelsie L. Heath, Jacobsburg Joshua Brady Henry, Cleveland Summa Cum Laude Andrea Paige Hershey, Wooster Magna Cum Laude Melinda Blake Hess, Pickerington Cum Laude with Research Distinction in Animal Sciences Joseph Samuel Hines, Jackson, MI Benjamin Michael Hoffman, Napoleon Alexander Paul Hohlbein. Anna Greg A. Holthaus, Sidney Brooke Marie Ison, Johnstown Brittanie Johnson, Hilliard Samantha L. Johnson, Sugar Grove, IL Jillian Kalis, Columbus Anna Marie Keyes, Logan Yoon Jung Kim, Columbus Carissa Faye Klanseck, Folsom, CA Cum Laude John James Koch, Columbus Tyler Douglas Kossow, Napoleon Megan Rachelle Landers, Cincinnati Cameron Frederick Lee, Powell Emily Michelle Limes, Bowling Green Travis Alexander Line, Findlay Cara Renee Linse, Powell

Christopher James Lovekin, Mason Kaitlin Marie Luciano, Upper Arlington

Sarah Nicole Lojo, Powell

Chloe Jay Long, Wooster

with Research Distinction in Animal

Bruce John Marhefka, Kensington

Cum Laude

Sciences

Emily Marie Dudash, Urbana

with Research Distinction in Animal

Grove City

Summa Cum Laude

Aaron Michael Dumke,

Sciences

Wakeman

Kristin Marie Martin, Pemberville Megan Jennifer Maurer, Anna Nicholas Alan McCarthy, Defiance Matthew Adam McCarty, St. Louisville Aaron Jacob McCord, Okeana Magna Cum Laude Evan Thomas Mertz, Columbus Elizabeth Ellen Metzger, Columbus Cum Laude Peter Wahl Michelson. Loveland Grant Paul Nerderman. Gahanna Wen Tze Ng, Columbus Magna Cum Laude Emily Evelyn Oberli, Wadsworth Adam Charles Olson. Pickerington Summa Cum Laude Ian Michael Paddock, Warsaw, NY Paul-Michael Paniccia. Cincinnati Rene Elizabeth Paschall, Powell Cum Laude Hannah Leanne Patton, Hillshoro Josiah Benjamin Pelot, Dublin Mckrai Elizabeth Petaja, Hilliard Timothy John Phillips, Columbus Eric Andrew Pitcher, Thornville Cody William Pitz, Chagrin Falls Cum Laude Allison Nicole Pullin, Charleston, WV Andrea Marie Ramsey, Dublin Jennifer Rai Rank, Marengo Elizabeth Ann Reindel, Delphos Josh Rembold, Strongsville William Bear Rigsby, Dublin Ryan Matthew Ritchie, Craigsville, WV Jessie Nicole Rutledge, Pataskala Benjamin Edward Ryan, Alliance Isaac Thomas Santel, Batavia Jordan T. Schmidt, Columbus Cum Laude Jessica Jewel Shanahan, Mechanicsburg Brittany Jean Shears, Cardington Victoria Shenigo-Rudy, Westerville Cum Laude Melissa Anne Shimp, Revnoldsburg

Washington Court House Kylie Austa Snowden, Wayne Brandon Gregory Socha, Columbus Jacob Taylor Spangler, Leroy Nicole Kristine Steiner, Columbus Olivia Anne Stephenson, Maineville Cum Laude Jonathan Campbell Sutherin, Mount Victory Ann Marie Thomas, Coshocton Joaquin Louis Thompson, Jr., Columbus Melissa Jean Thompson, Reynoldsburg Alexis Nichole Turner, Wheelersburg Travis Lee Unger, West Union Tyler Joseph Van Horn, Bremen Darlene Marie Walker, West Salem Laramie Lee Wells. Russellville Magna Cum Laude Nicholas Adam Wells, Quaker City

Ashley R. Skaggs,

Bachelor of Science in Construction Systems Management

Jacob Matthias Alber. Columbus Andrew Steven Barbina, Flushing Jacob Russell Beever, Worthington Marcus M. Brooks, Cleveland James Anthony Browning, Laura Anthony Joseph Ciminello, New Albany Corey Charles Dutiel, Galena Garrett Conrad Goebel, Villa Park, IL Mitchell Thomas Guccion, Brunswick Daniel Martin Hoy, Jr., Brunswick Corey Alan Laird, Whitehall Dustin William Macko. Columbus Cody A. Michaud, Willshire Melquiades Eliezer Morla, Willard Jeremiah Ryan Payne, Laurelville Tyler Robert Phillips, Medina

Matthew Alexander Reinert, Columbus Ibrahim Salifu, Columbus Zackary Ryan Sanborn, Urbana Jason Alexander Schnur, Cincinnati Aaron Michael Shyach. Pickerington Spencer Duane Tooman, Leipsic Nathanael John Wilkinson, Ashland Derek Matthew Wolfe, Bremen Kevin Patrick Wolfe, Junction Johel Bradford Woodliff, Columbus Raymond Christian Yeboah, Columbus Bachelor of Science in Food Science Emily K. Arth, South Euclid Kathryn Rynae Bauer, Houston Cum Laude Lei-An Chen, Yuanlin, Taiwan, ROC Magna Cum Laude Matthew A. Chrusciel, Columbus Margaret Lee Gilliland, Findlay Wesley James Maag, Ottawa

Brawnie Rebecca Petrov, Bexley Choon Yin Tan, Kluang, Malaysia Cum Laude

Chi Su Moon, Dae-Gu, Korea

Bachelor of Science in Nutrition

Brooke Taylor Longstreth, Columbus Cum Laude

Dairy Certificate

Marina G. Cable, Columbus Emily Marie Dudash, Urbana

Chance Eric Price, Cable

Lane J. Reese, Montpelier

School of Environment and Natural Resources

Bachelor of Science in Environment and Natural Resources

Gage Hildebrandt Auger, Putin-Bay
Collin Bliss Balsley, Cincinnati
Melanie Elizabeth Barbis,
Mentor
Lauren Beam, Dayton
Daniel Alan Brandt, Santa
Barbara
Craig Andrew Cataline,
Columbus
Allison Jeanne Coffee, Dayton

Rachael Ann Crane, Bexley
Magna Cum Laude
Bradley David Custer, Hilliard
Corey Michael Damron, Kent

Corey Michael Damron, Kent Cum Laude Peter Michael Daniels.

Columbus
Drew A. DeMatteo, London
Nicholas A. Denny, Dublin
Jerome Alan Domiano,
Cleveland

Magna Cum Laude Leith Erin Fava, Columbus Cum Laude

Elizabeth Mary Gates, Maineville Seth Patrick Gintert, Ravenna

Richard Reid Greiner, Upper Arlington Kaden Andrew Holton,

Columbus Kaitlin Shea Holton, Columbus Magna Cum Laude Jarred Matthew Huist,

Englewood

Cum Laude

Robert Ross Igoe, Powell

Jeffrey Neill Jolliffe, Dublin

Michael Kent King, Pando

Jeffrey Neill Jolliffe, Dublin Michael Kent King, Randor Daniel Joseph Kloos, Upper Arlington Natasha LaRae Knight,

Redding, CA
Paige Tamzen Kobe,
Columbus

Jay William Koppes, Medina Aaron M. Laver, Liberty Center

Matthew Tyler Manor, Cincinnati

Robert Scott Medberry, North Bend

with Research Distinction in

Olivia Nicole Miller, Somerset Magna Cum Laude with Honors Research Distinction in

Environment, Economy, Development and Sustainability

Development and Sustainability Jennifer Allison Moore,

Columbus

Summa Cum Laude

Christopher Michael Morrison, Columbus

Graham Colin Oberly, Chesapeake

Zachary Tyler Robinson, Ashland

Mason David Russell, Canfield Michael Joseph Sabo, Dublin James Nicholas

Schwieterman, St. Henry Karam Christopher Sheban,

Worthington

Magna Cum Laude with Honors Research Distinction in Environmental Policy and Decision Making

Kristin M. Sliger, Columbus Sean Ewy Smith, Upper

Arlington Morgan Nicole Staric, Hilliard Magna Cum Laude

Tyler David Stump, Laurelville Kasey Elizabeth Sutton, Galion

Sarah Elizabeth Tebbe, Mount Gilead

Laura Christine Toth, Ashtabula

Ryan Alexander Wampler, Cincinnati Ashley Elizabeth Weller,

Bexley Michael Lee Woogerd II, Mansfield

Agricultural Technical Institute - Wooster

Associate in Applied Science

Marie Catherine Arnold, Smithville Cum Laude Beau Eugene Barnett, Holly Hill, FL Adam Drew Bormuth, East Rochester Bryan Andrew Briggs, Hiram Keri Ann Buckley, Bellville Stephanie Nicole Finch, North Benton

Andrew Hoyt, Mansfield Jared B. Lein, Richfield Ryan Douglas Mangas, Leipsic Katelyn Summer Miller,
Wakeman
Megan Marie Orr, Apple Creek
Grace Hunter Rea, Hilliard
Austin Timothy Reese,
Massillon
Taylor David Rinehart,
Centerburg
Justina Fayne Sanders,
Wooster
Brooke Nicole Sewolich,
Seville
Alex Auston Sherman, Valley

City Taylor David Sherman, Valley City

Benjamin James Subotin, Seville

Magna Cum Laude Matthew Scott Wagner, Grafton

Associate of Science

Kira Jean Andre, Wauseon Hope Chandra Andrews, Spencer Cassandra Kay Glazer, New Philadelphia

Lydia K. Hartzler, Ritttan Michael Glenn Kieffer, Greenwich

Savannah Mae Long, Jenera Summa Cum Laude Scott Francis McDermott,

Cutler
Olivia Kathryn Ray, Orwell
Olivia Renee Sundin, Granville
Magna Cum Laude
Jennifer Mae Walter, Mount

Blanchard Rebecca Jo Wicker, Edon Taylor Matthew Wise, Creston Brian Lee Wolfe, North

Jackson Certificate in Hydraulic

Adam Drew Bormuth, East Rochester

Service and Repair

Michael E. Moritz College of Law

Dean: Alan C. Michaels

Juris Doctor

Dolores Leah Ashford, Toledo B.S.

Dane Carl Cooper, Warren B.A. (Miami University Oxford)

Andrew Theodore Daniel, Urbana B.S. (Miami University Oxford)

Jonathan Zachary Morris, Athens

B.A.

Hamill Rajendra Patel, Columbus

B.S. (Rutgers University-New Brunswick)

Kristin Isabelle Rohn, Columbus B.A. (Indiana University Bloomington)

Ranjana Unnithan, Columbus B.A. (Colorado State University)

Aaron J. Weisman, Bexley B.A.

Master of Laws

Yasser Elbarbari, Columbus LL.B. (Alexandria University)

Patrick O. Osaka, Concord, NC LL.B. (University of Kinshasa)

College of Medicine

Interim Dean: E. Christopher Ellison

Doctor of Medicine

Benjamin James Wendt, Bellevue B.A., M.A., B.S., B.S.

School of Health and Rehabilitation Sciences

Bachelor of Science in Health and Rehabilitation Sciences

Michael Anthony Cianflona, Columbus Brianna Kay Durnwald, New Washington

John Lucas Hammonds, Wavnesville

Adam Justin Heffelfinger, Powell

Jimelle Marie Mader, Grove

Kayla Sue Rowe, Harrod Devon Michael Sbrocchi, Sylvania

Magna Cum Laude Aaron Keith Wendel, Sardinia Magna Cum Laude

College of Nursing

Dean: Bernadette M. Melnyk

Bachelor of Science in Nursing

Christina Maria Abboud, Tipp City Cum Laude Rebecca Albright, Worthington Sandra Eugenia Bradshaw, Gahanna

Jacqueline Susan Byerly, Columbus

Trevor Chickosky, Santa Rosa, CA

Jacki Mitsumi Daniels, Galena Magna Cum Laude with Honors Research Distinction in Nursing

Ali Elias Dia, Dearborn, MI Andrea Leah Etter, Columbus Heather M. Evans, Wooster Jennifer Lynn Foulk, Gahanna Joseph William Gregg, Bowling Green

Billi J. Grooms, Granville Lorna K. Hannahs, Sarahsville Allegra N. Jackson, Columbus Ashlee Irene Kuhn, Lima Ilene Rose Lattimer, Granville Estefania Luque, Canal Winchester

Lisa Kay Masten, Columbus Jerilyn Jo Neeper, Lima Kary Sue Perkovic,

Reynoldsburg Michelle Marie Platner,

Mansfield Kerry Marie Ritchey, Fairport

Harbor

Kyle Judson Rockhold, Lima Karen Leigh Rose,

Commercial Point Kyle David Rosebrock, Ottawa Amanda Lynn Sealock,

Columbus Tanija Smoot, Westerville Magna Cum Laude Christine Marie Swantack, Westerville Nicole Marie Szuminski, Columbus Cindy Lynn Watkins, East Liverpool

College of Optometry

Dean: Karla S. Zadnik

Doctor of Optometry

Michelle Walchuck, Akron B.S. (University of Akron)

Katherine Leah Wingate, East Sparta B.S. (Kent State University) Cum Laude

College of Pharmacy

Dean: Henry J. Mann

Doctor of Pharmacy

Blake D. Toney, Columbus B.S.Pharm.Sci.

Bachelor of Science in Pharmaceutical Sciences

Monique Renea Donald, Cincinnati

Aaron Michael Konkle, Sycamore

Rebekah Lee, Columbus Magna Cum Laude with Honors in Pharmaceutical

John Thomas Martz, Columbus

Sciences

Chelsea Ann Moherman, Lordstown

Raymond William Moy, Troy Nikolas Andrew Stepanovsky, Granville

Megan Elizabeth Utz, Columbus

Cum Laude with Honors in Pharmaceutical

Sciences Yiyi Zhou, Zhejiang, China Cum Laude

Benjamin James Zyski, Fremont

John Glenn School of Public Affairs

Director: Trevor L. Brown

Bachelor of Arts

Sam Arthur Dickinson, Bay Village Kayla Nicole Krocker, Tuscarawas Bihan Lin, Shenzhen, China Brian James Michel, Ottawa Victoria Rosalind Parsons, Toledo

College of Public Health

Dean: William J. Martin II

Bachelor of Science in Public Health

Nathaniel Morgan Bevan,

Worthington Dorine Tsuang-yo Dounla, Yaounde, Cameroon Theresa Marie Gilmore, Springboro Cum Laude Alyson Nicole Gray, Twinsburg Jessica Lynn Hamilton, Cincinnati Sarah Beth Knapp, Lima Cum Laude Chelsi Marie Miller, Pleasantville Lindsey Marie Peters, Westerville Matthew Kohl Purtee, West Milton Rana Jacquelyn Roberts, Westerville Rachel Marie Schaffer. Monroeville Cum Laude Ashley Diane Singleton, Buffalo, NY Hannah Marie Swetnam, Columbus Cum Laude Alexandria Nicole Tyson, Cheshire, CT

College of Social Work

Dean: Thomas K. Gregoire

Bachelor of Science in Social Work

Kathleen Brendan Cleary, Columbus Mary Faith Jones, Marion Magna Cum Laude (APPENDIX XIV)

Michael L. J. Apuzzo

Michael L. J. Apuzzo is one of the world's best known and respected neurological surgeons and is often considered to be one of the principal fathers of modern neurosurgery. He holds the Edwin M. Todd/Trent H. Wells Professor of Neurological Surgery and Radiation Oncology, Biology, and Physics at the University of Southern California Keck School of Medicine in Los Angeles. He is Director of Neurosurgery at the Kenneth Norris, Jr. Cancer Hospital and Research Institute and Director of the Center for Stereotactic Neurosurgery and Associated Research at that institution. He is also Senior Clinical Director of Surgical Neuro-Oncology and the former Director of Surgical Epilepsy Treatment Programs at the Keck School of Medicine. He is Director of the Gamma Unit Facility at the USC University Hospital and Neurosurgical Director of the Norris CyberKnife Facility.

It is difficult to overstate his importance in his field. Many of the current standard practices and pieces of equipment in a modern neurosurgery suite are present because of Dr. Apuzzo. For example, he devised, described, and advocated complex midline routes through the brain to reach deep within to remove previously inoperable tumors while limiting damage during surgery, ultimately popularizing these approaches internationally. During the mid-to-late 1970's, he helped to establish the microscope as a regular and essential component of the general neurosurgical toolkit. Devices that he developed brought the performance of intracranial surgery to a new level of precision and safety, universally affecting the technical practice of neurosurgery. Dr. Apuzzo's texts are considered classics in the field and are employed globally as principal technical guides in clinical practice. He has authored over 750 shorter pieces and has served on some 25 editorial boards. For 18 years he was editor-in-chief for the flagship journal in his field, *Neurosurgery*.

Dr. Apuzzo has been honored by the World Health Organization (WHO), World Federation of Neurosurgical Societies and Queen Sophia of Spain with the Sixto Obrador Medal and Sweden's National Center for Research and Higher Education in Medicine with the Herbert Olivecrona Award. At the award ceremonies that were in parallel with Nobel Prize activities in Stockholm, he was lauded as "the primary intellectual catalyst in neurological surgery." He has received a Doctorate honor pro causa from the Italian National University Consortium and recently received University Gold Medals from Boston University and the University of Messina for his contributions to neurosurgery, medicine, internationalization, and humanities.

Dr. Apuzzo has served as special consultant to the NFL and has played a central role in the development of protective protocols that are mandated by both the NCAA and the NFL related to cerebral concussion.

Adrian Frederick Melhuish Smith

Sir Adrian Frederick Melhuish Smith is one of today's leading <u>statistician</u>s. A distinguished British civil servant, he has been vice chancellor of the University of London since 2012. He is also Deputy Chair of the UK Statistics Authority with responsibility for governance of the Office for National Statistics. He was knighted in the 2011 New Year Honours.

Sir Adrian's contributions to the field of statistics have been extraordinary and their impact on society far-reaching. He is a proponent of Bayesian statistics and evidence-based practice. Dr. Smith's monographs are considered the most comprehensive available and his work has had a major impact on the development of monitoring tools for clinicians. The application of his work throughout science is felt in archeological digs, cancer therapy, climate change, criminology, drug trials, educational testing, environmental science, evolution and speciation, insurance sales, marketing, materials science, obesity, portfolio optimization, psychological responses, transportation research, and more.

In the late 1990's Sir Adrian chaired the UK government's inquiry into post-14 mathematics education and he later led Great Britain's independent review of crime statistics, commissioned by the Home Secretary. In 2008, he was appointed Director General of Science and Research at the Department for Innovation, Universities and Skills (since merged with another department to form the UK's Department for Business, Innovation and Skills). The following year, he led an advisory group reviewing the UK's postgraduate education.

Formerly Principal of Queen Mary, University of London, Sir Adrian was previously at Imperial College, London, where he was head of the Mathematics Department. He is a member of the governing body of the London Business School and a former Deputy Vice-Chancellor of the University of London. He served on the Advisory Council for the Office of National Statistics from 1996-1998, was Statistical Advisor to the Nuclear Waste Inspectorate from 1991-1998 and was advisor on Operational Analysis to the Ministry of Defence from 1982-1987.

Sir Adrian was President of the Royal Statistical Society between 1995 and 1997 and won the society's Guy Medal in Bronze (1977) and Guy Medal in Silver (1993). He was elected a Fellow of the Royal Society in 2001 in recognition of his contribution to statistics. He was educated at Teignmouth Grammar School, Selwyn College, Cambridge, and University College, London. He holds honorary doctorates from City University; the University of Loughborough; Queen Mary, University of London; and Plymouth University.

(APPENDIX XV)

BACKGROUND

The **board of trustees of each state institution of higher education** shall do all of the following by <u>December 31, 2014</u>:

- (A) Designate at least one person employed by the institution to serve as the contact person for veterans and service member affairs. Such a person shall assist and advise veterans and service members on issues related to Am. Sub. H. B. No. 488 130th G.A.
- (B) Adopt a policy regarding the support and assistance the institution will provide to veterans and service members.
- (C) Allow for the establishment of a student-led group on campus for student service members and veterans and encourage other service member- and veteran-friendly organizations.
- (D) Integrate existing career services to create and encourage meaningful collaborative relationships between student service members and veterans and alumni of the institution, that links student service members and veterans with prospective employers, and that provides student service members and veterans with social opportunities; and, if the institution has career services programs, encourage the responsible office to seek and promote partnership opportunities for internships and employment of student service members and veterans with state, local, national, and international employers.
- (E) Survey student service members and veterans to identify their needs and challenges and make the survey available to faculty and staff at the state institution of higher education. And periodically conduct follow-up surveys, at a frequency determined by the board, to gauge the institution's progress toward meeting identified needs and challenges.



Valuing Our Veterans: Support & Assistance Interim Policy

Office for Military and Veterans Services

Applies to: Faculty, staff, student employees, students, vendors, visitors, and volunteers.

POLICY

Issued: 11/10/2014

The Ohio State University seeks to assist service members and veterans as they pursue an advanced degree and/or certificate. In an effort to better serve this population The Ohio State University has adopted this policy as required by Ohio Revised Code Section 3345.421(B).

Purpose of the Policy

The purpose of this policy is to set forth the support and assistance The Ohio State University will provide to service members and veterans.

Definitions

Term	Definition	
Service member	A person who is serving in the armed forces of the United States.	
Veteran	Any person who has completed service in the armed forces, including the national guard of any state or a reserve component of the armed forces, and who has been discharged under honorable conditions from the armed forces or who has been transferred to the reserve with evidence of satisfactory service.	

Policy Details

The Ohio State University will:

Establish and maintain a service member and veteran student services office;

Refer service members and veterans to proper local, state and/or federal agencies in the event The Ohio State University believes that the service member or veteran is eligible for services;

Work with the Ohio Board of Regents (OBR) to develop a veteran-friendly campus that increases the opportunity for service members and veterans to succeed academically:

Work with other Ohio institutions of higher education to disseminate and share promising practices for serving service members and veterans effectively;

Promote veteran-friendly campuses by utilizing the OBR's structure to disseminate and share promising practices statewide for serving service members and veterans effectively;

Train appropriate faculty and staff to increase awareness of the mindset and unique needs of service members and veterans returning from combat zones and/or tours of duty overseas;

Create "safe zones" for service members and veterans through a student service member/veteran club, organization, or association and campus-wide awareness training;

Provide a portion of student orientation (or a separate session) specifically for service members and veterans;

Recognize the service of service members and veterans at various events such as graduation, community service awards, honors awards, and an appreciation day;

Regularly evaluate institutional policies and procedures that create barriers to service member and veteran success:

- Empower those working directly with service members and veterans to provide services designed to promote educational achievement;
- Providing training, in partnership with Veterans Affairs, in the proper certification methods for certifying officials on each campus;
- Develop a clear outreach strategy to communicate with eligible persons about educational and training benefits to encourage the use of GI Bill benefits, as well as services and assistance offered by the institution:
- Continue to work with the legislature, workforce and higher education community to identify and develop statewide policies to ensure the transition to higher education is seamless for all students, including service members and veterans. (This may include, but is not limited to, issues such as transfer, credit for prior learning and/or experience, career ladders, support services, etc.); and
- Ensure the campus community is aware of benefits associated with the new Post 9/11 GI Bill and through our campus veterans' office and veteran coordinator(s) to actively find ways to connect returning service members and veterans with the services offered by the Department of Veterans Affairs.

Responsibilities

Position or Office	Responsibilities	
Office for Military and Veterans Services	Identify necessary procedures and update this policy as needed.	

Resources

Ohio Revised Code §3345.42	http://codes.ohio.gov/orc/3345.42
Ohio Revised Code §3345.421	http://codes.ohio.gov/orc/3345.421

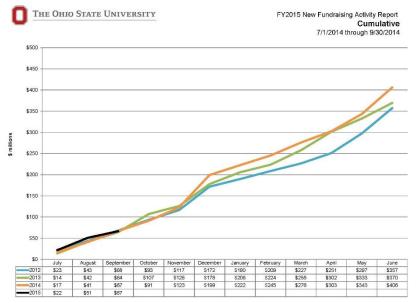
Contacts

Subject	Office	Telephone	E-mail/URL
, ,	Office for Military and Veterans Services		milvets@osu.edu veterans.osu.edu

History

Issued: 11/10/2014

(APPENDIX XVI)



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THE OHIO STATE UNIVERS	SITY		FY 2	015 New Fundraising	Activity Report
<u> </u>				1.2	Progress
				7/1/2014 thro	ough 9/30/2014
				7/1/2013 through	
	Activity	Goal	% Achieved	9/30/2013	% Change
Outright Gifts and Pledges					
Cash and Securities	\$24,630,845			\$24,181,996	1.86%
Real Estate	\$0			\$0	0.00%
Gifts-in-Kind	\$856,664			\$474,290	80.62%
Pledges	\$10,303,080			\$7,364,563	39.90%
Matching Gifts	\$331,467			\$321,598	3.07%
Recurring Gifts	\$763,383			\$725,131	5.28%
Total Outright Gifts and Pledges	\$36,885,440	\$259,191,073	14.23%	\$33,067,578	11.55%
Planned Gifts					
Irrevocable Planned Gifts	\$9,231			\$110,000	-91.61%
Revocable Planned Gifts	\$8,689,643			\$13,653,726	-36.36%
Total Planned Gifts	\$8,698,874	\$73,703,000	11.80%	\$13,763,726	-36.80%
Private Grants	\$20,989,838	\$92,105,927	22.79%	\$20,245,815	3.67%
Total Fundraising Activity	\$66,574,152	\$425,000,000	15.66%	\$67,077,119	-0.759
	т	me Flanced	25 21%		

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THE OHIO STATE UNIVERSITY

FY 2015 New Fundraising Activity Report Progress - Unit 7/1/2014 through 9/30/2014

Unit	Outright Gifts and Pledges	Planned Gifts	OSU Foundation Activity	Private Grants	Total Fundraising Activity	Goal	% Achieved
Alumni Association	\$121,151	\$1,000	\$122,151	\$0	\$122,151	\$1,500,000	8.14%
Arts and Sciences (Colleges of the)	\$1,174,996	\$227,080	\$1,402,076	\$3,503,888	\$3,503,888	\$36,200,000	9.68%
Alhletics	\$5,606,026	\$505,000	\$6,111,026	\$6,111,026	\$6,111,026	\$50,000,000	12.22%
Business (Fisher College of)	\$1,091,175	\$5,000	\$1,096,175	\$1,196,175	\$1,196,175	\$20,000,000	5.98%
Cancer (James / Solove)	\$12,468,850	\$2,121,935	\$14,590,785	\$17,558,184	\$17,558,184	\$84,000,000	20.90%
Dentistry (College of)	\$182,821	\$3,600	\$186,421	\$195,737	\$196,737	\$4,400,000	4.47%
Education and Human Ecology (College of)	\$230,736	\$1,173,000	\$1,403,736	\$2,106,188	\$2,106,188	\$8,700,000	24.21%
Engineering (College of)	\$2,029,117	\$497,500	\$2,526,617	\$9,100,528	\$9,100,528	\$58,000,000	15.69%
Food, Agricultural and Enviro Sciences (College of)	\$2,301,781	\$265,977	\$2,567,758	\$4,816,147	\$4,816,147	\$23,800,000	20.24%
Heart (Ross)	\$560,641	\$1,294	\$561,935	\$1,084,394	\$1,084,394	\$9,500,000	11.4196
Law (Michael E. Moritz College of)	\$512,197	\$8,806	\$521,003	\$521,003	\$521,003	\$5,000,000	10.42%
Libraries.	\$87,515	\$0	\$87,515	\$87,515	\$87,515	\$3,000,000	2.92%
Medical Center (Wexner)	\$1,019,677	\$1,049,378	\$2,089,055	\$4,270,240	\$4,270,240	\$27,500,000	15.53%
Medicine (College of)	\$319,417	\$0	\$319,417	\$1,715,381	\$1,715,361	\$11,500,000	14.92%
Neurosciences	\$4,069,131	\$0		\$4,960,500	\$4,980,500	\$14,200,000	34.93%
Nursing (College of)	\$259,501	\$0		\$312,951	\$312,951	\$2,200,000	
Optometry (College of)	\$84,859	\$0		\$152,349	\$152,349	\$1,500,000	10.16%
OSU Lima	\$35,329	\$0		\$35,329	\$35,329	\$430,000	8.22%
OSU Mansfield	\$22,148	\$0		\$22,148	\$22,148	\$2,000,000	1,1196
OSU Marion	\$72,249	\$0		\$72,249		\$1,100,000	6.57%
OSU Newark	\$16,152	\$0	\$16,152	\$18,103	\$18,103	\$1,500,000	1.2196
Pharmacy (College of)	\$159,207	\$0		\$461,797	\$461,797	\$3,800,000	12.15%
Public Heath (College of)	\$14,331	\$0		\$187,471	\$187,471	\$1,400,000	13.39%
Scholarship and Student Support	\$1,316,678	\$839,409	\$2,156,087	\$2,318,852	\$2,318,852	\$17,000,000	13.64%
Social Work (College of)	\$76,218	\$0		\$107,078	\$107,078	\$1,480,800	7.65%
Student Life	\$164,839	\$0		\$184,839	\$184,839	\$2,100,000	7.85%
University-wide Fundraising	\$612,026	\$1,182,541	\$1,794,567	\$1,938,966	\$1,938,966	\$7,270,000	
Veterinary Medicine (College of)	\$649,842	\$817,354	\$1,467,196	\$1,802,578	\$1,802,578	\$13,600,000	
Wexner Center for the Arts	\$866,240	\$0		\$869,615	\$868,615	\$5,400,000	
WOSU Public Stations	\$760,790	\$0	\$760,790	\$760,790	\$760,790	\$7,000,000	10.87%
Grand Total	\$36,885,440	\$8,698,874	\$45,584,314	\$66,574,152	\$66,574,152	\$425,000,000	15.66%

Time Elapsed 25

25.21%

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FY 2015 Philanthropic Receipts Report
Progress
7/1/2014 through 9/30/2014

				7/1/2013	
				through	
	Activity	Goal	% Achieved	9/30/2013	% Change
Outright Gift Receipts					
Cash and Securities	\$24,630,845			\$24,181,996	1.86%
Real Estate	\$0			\$0	0.00%
Gifts-in-Kind	\$856,664			\$474,290	80.62%
Matching Gifts	\$331,467			\$321,598	3.07%
Recurring Gifts	\$763,383			\$725,131	5.28%
Outright Gift Receipts	\$26,582,360			\$25,703,015	3.42%
Pledge Receipts	\$8,740,133			\$9,691,812	-9.82%
Planned Gift Receipts					
Irrevocable Planned Gifts	\$9,231			\$110,000	-91.61%
Revocable Planned Gifts	\$9,852,845			\$3,824,208	157.64%
Planned Gift Receipts	\$9,862,076			\$3,934,208	150.68%
Private Grants	\$20,989,838			\$20,245,815	3.67%
Total Philanthropic Receipts	\$66,174,407	\$344,250,000	19.22%	\$59,574,849	11.08%

Time Elapsed 25.21%

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BUT FOR OHIO STATE Dashboard Report Campaign Progress vs. Time

1/1/2009 through 9/30/2014 = \$2,035,306,031

I. Campaign Progress

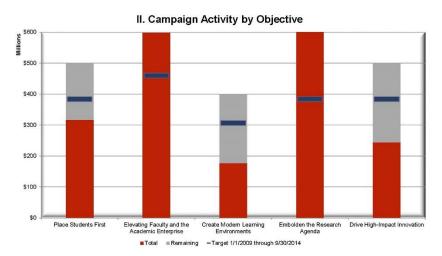


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THE OHIO STATE UNIVERSITY

BUT FOR OHIO STATE Dashboard Report

1/1/2009 through 9/30/2014 = \$2,035,306,031



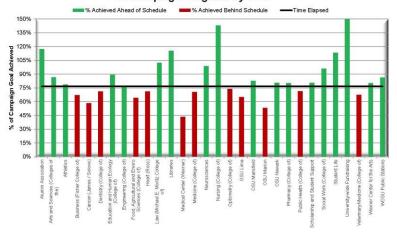
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BUT FOR OHIO STATE Dashboard Report

1/1/2009 through 9/30/2014 = \$2,035,306,031

III. Campaign Progress by Unit

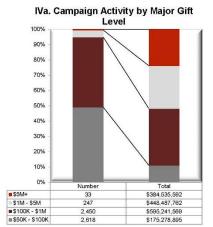


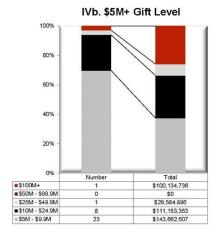
Page 7 of 10

THE OHIO STATE UNIVERSITY

BUT FOR OHIO STATE Dashboard Report

1/1/2009 through 9/30/2014 = \$2,035,306,031



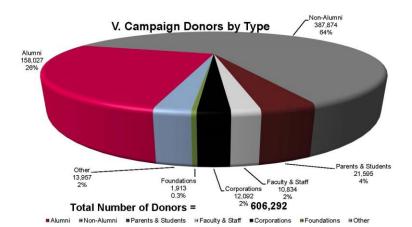


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BUT FOR OHIO STATE Dashboard Report

1/1/2009 through 9/30/2014 = \$2,035,306,031



If an individual donor fits multiple types they are only counted in the

 bighest level in the hierarchy listed below
 Level
 Donor Type
 Level
 Donor Type
 Level

 Alumni
 1
 Student
 4

 Parents
 2
 Non-Alumni
 5

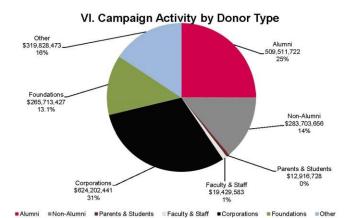
 Faculty & Staff
 3

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BUT FOR OHIO STATE

1/1/2009 through 9/30/2014 = \$2,035,306,031



If an individual donor fits multiple types they are only counted in the

 highest level in the hierarchy isted below
 Level Donor Type
 Level Aumni

 Donor Type
 Level Donor Type
 Level Aumni

 1 Student
 4

 Parents
 2 Non-Alumni
 5

 Faculty & Staff
 3

Consistent with CASE guidelines dollar amounts are reported based on the transferring entity's type

	Amount Establishing <u>Endowment</u>	<u>Total</u> <u>Commitment</u>
Change in Name and Description of Named Endowed Fund		
From: The Andersons Endowed Professorships in Agricultural Marketing, Trade and Policy To: The Andersons Endowed Chair in Agricultural Marketing, Trade and Policy		
Establishment of Endowed Fellowship		
Dr. Gary G. Koch and Mrs. Carolyn J. Koch Fellowship in the Interdisciplinary PhD Program in Biostatistics Established January 31, 2014, with gifts from Dr. Gary G. Koch [BS 1962, MS 1963] and Mrs. Carolyn J. Koch; used to provide in-state tuition, benefits [including health insurance], and a stipend for one or more students during one year of their graduate degree program. Revised November 7, 2014.	\$1,020,703.46	\$1,020,703.46
Establishment of Named Endowed Funds		
Charles Nickel Endowed Engineering Scholarship Fund Established November 7, 2014, with an estate gift from Charles A. Nickel; used to provide tuition for students enrolled in the College of Engineering who graduated from Celina High School in Celina, Ohio, or its successors.	\$1,060,000.00	\$1,060,000.00
The Mariana and George S. Kaufman Scholarship Fund Established November 7, 2014, with a gift from Mariana Kaufman and George S. Kaufman [BS 1949]; used to provide renewable, portable, and transferable scholarships including tuition, room and board, fees, and additional expenses to students from the five boroughs comprising New York City.	\$1,000,000.00	\$1,000,000.00
The Austin E. Knowlton Foundation Endowed Equipment Fund Established November 7, 2014, with a gift from The Austin E. Knowlton Foundation; used for equipment at the Austin E. Knowlton School of Architecture.	\$750,000.00	\$750,000.00
Dr. Robert W. Teater Endowed Fund Established November 7, 2014, with a gift from Dorothy Teater [MS 1954] and support from her sons; David D. Teater, James S. Teater [BS 1978], Donald R. Teater [MD 1985], and Andrew S. Teater [BS 1986]; used to provide scholarships for natural resource professionals or other mid-career students who want to pursue a degree or take additional coursework in the School of Environment and Natural Resources.	\$500,000.00	\$500,000.00

The Bruce and Judy Lavash Endowed Scholarship Fund Established November 7, 2014, with a gift from Bruce [BS 1977, MS 1978] and Judy Lavash; used to provide four annual renewable, portable, and transferable scholarships [one scholarship for each class rank] for undergraduate engineering students based on financial need and academic merit, with first preference given to Ohio residents enrolled in the University Honors Program and second preference to students in the University Scholars Program.	\$142,581.60	\$142,581.60
The Judy Lavash Hornet to Buckeye Endowed Scholarship Fund	\$142,581.60	\$142,581.60
Established November 7, 2014, with a gift from Bruce [BS 1977, MS 1978] and Judy Lavash; used to provide four annual renewable, portable, and transferable scholarships (one scholarship for each class rank) for students from Monroe High School in Monroe, Ohio based on financial need and academic merit with preference given first to students majoring in nursing, second to students majoring in an allied medical profession, and third to students in any major.		
Linda Stern Kass Eastmoor Academy Endowed Scholarship Fund Established November 7, 2014, with a gift from anonymous donors; used to provide general renewable, portable, and transferable scholarship support for students from Ohio based on financial need, academic merit, and involvement during high school, with a preference for students who are graduates of Eastmoor Academy High School in Columbus, Ohio.	\$100,000.00	\$300,000.00
The Joan Echols Scholarship Fund Established November 7, 2014, with an estate gift from Joan Echols [BS 1955]; used to provide scholarships to undergraduate and/or graduate students majoring in the geological sciences.	\$76,407.00	\$76,407.00
Career Services Endowment Fund Established November 7, 2014, with gifts from Dr. Donald F. Bartels [DVM 1958] and Dr. Harry F. Bartels [DVM 1954]; used by the leadership of the Office of Career Services in the College of Veterinary Medicine to support the efforts of career and financial services.	\$75,000.00	\$100,000.00
The Dr. Richard W. Lewis Endowed Fund in Oral Surgery Established November 7, 2014, with a gift from Dr. Richard W. Lewis [DDS1957]; used at the discretion of the chair of the Division of Oral Surgery in the College of Dentistry.	\$70,693.61	\$70,693.61
The Dr. Robert S. Brodkey Endowed Scholarship Fund Established November 7, 2014, with gifts from Dr. Kris Lakshmanan, Dr. Chih-Kuo William Lee, Dr. Thomas G Heeb and other former students, alumni and friends, in honor of Dr. Robert S. Brodkey; used to provide non-renewable graduate scholarships for first-year students enrolled in the College of Engineering who are in the master's or PhD degree program and majoring in chemical and biomolecular engineering with preference given to students who have demonstrated an interest in fluid mechanics, transport, and applied fields.	\$52,619.56	\$52,619.56

The Chu Endowed Lecture Series Fund Established November 7, 2014, with gifts given in memory of Dr. Samuel C. Chu by his wife Lucy Chu; used to support costs associated with the annual Dr. Samuel C. Chu Lecture Series focused on East Asian history/studies.	\$51,878.15	\$51,878.15
Joseph A. Alutto Global Leadership Fund Established November 7, 2014, with gifts from friends and colleagues of Joseph A. Alutto, as part of the Joseph A. Alutto Global Leadership Initiative; used to provide undergraduate or graduate students enrolled in the Max M. Fisher College of Business with financial resources for global learning through scholarships, programs, and other opportunities to enable them to engage in critical, action-based learning experiences around the world.	\$51,757.32	\$51,757,32
Kathleen and Thomas Kahle Fund Established November 7, 2014, with gifts from Kathleen and Thomas [JD 1975] Kahle; used to provide portable, transferable, and renewable scholarships for students enrolled in the Michael E. Moritz College of Law, with particular attention to, but not limited to, students who are considered racial minorities.	\$50,300.00	\$100,000.00
The Anne Taylor, M.D. Medical Student Scholarship Fund Established November 7, 2014, with gifts from Dr. Anne Taylor [MD 1990] of Powell, Ohio; used to provide an annual scholarship[s] to a medical student[s] who demonstrates financial need and has expressed an interest in surgery with preference given to a third-year medical student[s].	\$50,217.20	\$50,217.20
Eric Olwert International Scholarship Fund Established November 7, 2014, with gifts from Eric [MBA 2006] and Jill Olwert, as part of the Joseph A. Alutto Global Leadership Initiative; used to provide need-based scholarships to undergraduate and graduate students enrolled in the Max M. Fisher College of Business to support critical, action-based learning experiences around the world.	\$50,212.44	\$50,212.44
George C. and Ruby Biehl Honors Accounting Fund Established November 7, 2014, with gifts from George C. [BS 1969] and Ruby Biehl in honor of Professor Thomas J. Burns; used to provide programmatic support for the Accounting Honors Program and/or scholarship support for accounting honors students.	\$50,000.00	\$50,000.00
Phillip Wm. Fisher International Scholarship Fund Established November 7, 2014, with a gift from Phillip Wm. Fisher as part of the Joseph A. Alutto Global Leadership Initiative; used to provide scholarship[s] to undergraduate or graduate students enrolled in the Max M. Fisher College of Business to support critical, action-based learning experiences around the world.	\$50,000.00	\$50,000.00

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Terrence E. and Cecelia M. Geremski International Scholarship Fund Established November 7, 2014, with gifts from Terrence E. [MBA 1983] and Cecelia M. Geremski of Naples, Florida, as part of the Joseph A. Alutto Global Leadership Initiative; used to provide scholarship[s] to undergraduate or graduate students enrolled in the Max M. Fisher College of Business to support critical, action-based learning experiences around the world.	\$50,000.00	\$50,000.00
The Schwarm Endowed Scholarship Fund in Microbiology Established November 7, 2014, with gifts from Samuel Schwarm Jr [BS 1973, MS 1976]; used to provide renewable, portable, and transferable scholarships for undergraduate or graduate students majoring in microbiology who demonstrate financial need and have a 3.75+ grade point average.	\$50,000.00	\$950,000.00
Austin E. Knowlton School of Architecture Class of 1964 Library Fund Established November 7, 2014, with gifts from the Class of 1964; used to support the Austin E. Knowlton School of Architecture Library and its collection.	\$25,083.34	\$25,083.34
Jeannette White Endowed Memorial Fund Established November 7, 2014, with an estate gift from her mother, Berneice White; used to provide scholarship support for students attending The Ohio State University at Marion with preference given to candidates who are majoring in psychology and extra consideration to candidates who demonstrate great need.	\$25,000.00	\$25,000.00
Change in Name and Description of Named Endowed Fund		
From: #3 The H. Frederick Krimendahl II Preeminent Scholarship Fund for Academic Excellence To: The H. Frederick Krimendahl II Preeminent Scholarship Fund for Academic Excellence		
Change in Description of Named Endowed Fund		
The Marjorie Fawcett Scholarship Fund		
The Novice Fawcett Scholarship Fund		
The Fritz Graf Endowed Fund for the Graduate Interdisciplinary Study of Ancient Mediterranean Religions		
W. M. Kiplinger '12 Program in Public Affairs Journalism Fund		
Veterinary Medicine Class of 1968 Endowment Fund		
TOTAL	\$5,495,035.28	

The Andersons Endowed Chair in Agricultural Marketing, Trade and Policy

The Andersons Agricultural Advancement Fund was established November 1, 1985, by the Board of Trustees of The Ohio State University with a gift from The Andersons, the prominent agricultural grain and supply firm headquartered in Maumee, Ohio. The name and description were revised on November 7, 1986, to The Andersons Endowed Chair in Agricultural Marketing, Trade and Policy. The name and description were again revised June 2, 2006, to The Andersons Endowed Professorships in Agricultural Marketing, Trade and Policy. The name and description are being revised again November 7, 2014.

The annual distribution from this fund shall be used to support the work of a distinguished chair whose research, teaching, and public service focus on agricultural marketing, agricultural policy, macroeconomics, and/or international trade. The chair holder shall provide leadership for innovative research and teaching programs concerned with macroeconomics, international trade policies, analyzing the effect of domestic and foreign agricultural policies on the United States' agriculture, the marketing of agricultural products, and agricultural trade. Appointment to the position shall be recommended by the dean of the College of Food, Agricultural, and Environmental Sciences or his/her designee, in consultation with the chairperson of the Department of Agricultural, Environmental, and Development Economics and a representative of The Andersons, and approved by the University's Board of Trustees.

The investment and management of and expenditures from all endowment funds shall be in accordance with University policies and procedures, as approved by the Board of Trustees. As authorized by the Board of Trustees, a fee may be assessed against the endowment portfolio for the University's costs of development and fund management.

It is the desire of the donor that the endowment established herein should benefit the University in perpetuity. The University and the Foundation reserve the right to modify the purposes of this fund, however, (1) in consultation with the donor named above, or (2) if such purposes become unlawful, impracticable, impossible to achieve, or wasteful, provided that such fund shall only be used for the University's charitable purposes. In seeking such modification, the University and the Foundation shall consult the dean of the College of Food, Agricultural, and Environmental Sciences or his/her designee. Modifications to endowed funds shall be approved by the University's Board of Trustees and the Foundation's Board of Directors, in accordance with the policies of the University and Foundation.

Dr. Gary G. Koch and Mrs. Carolyn J. Koch Fellowship in the Interdisciplinary PhD Program in Biostatistics

The Dr. Gary G. Koch and Mrs. Carolyn J. Koch Fellowship Fund in the Interdisciplinary PhD Program in Biostatistics was established January 30, 2014, by the Board of Trustees of The Ohio State University, in accordance with the guidelines approved by the Board of Directors of The Ohio State University Foundation, with gifts from Dr. Gary G. Koch (BS 1962, MS 1963) and Mrs. Carolyn J. Koch. The required funding level for a fellowship has been reached and the fund is being revised on November 7, 2014.

The annual distribution shall be used to provide financial support to attract and retain students pursuing a PhD in biostatistics through the Interdisciplinary PhD Program in Biostatistics, a cooperative effort between the Department of Statistics in the College of Arts and Sciences and the Division of Biostatistics in the College of Public Health. This endowment, with additional resources from the partnering departments and The Ohio State University Graduate School, will provide in-state tuition, benefits (including health insurance), and a stipend for one or more students during one (1) year of their graduate degree program. Recipients of the Koch Fellowship shall be selected by chairs of the Department of Statistics and Division of Biostatistics, in consultation with Student Financial Aid. The Koch Fellowship may be renewed for one (1) additional year at the discretion of the chairs of the Department of Statistics and Division of Biostatistics.

The Ohio State University's mission and admissions policy supports educational diversity. The University may modify any criteria used to select scholarship recipients should the criteria be found, in whole or in part, to be contrary to federal or state law or University policy.

In any given year that the endowment distribution is not fully used for its intended purpose, the unused portion should be held in the distribution account to be used in subsequent years and only for the purposes of the endowment, or reinvested in the endowment principal at the discretion of chairs of the Department of Statistics and Division of Biostatistics.

The investment and management of and expenditures from all endowment funds shall be in accordance with University policies and procedures, as approved by the Board of Trustees. As authorized by the Board of Trustees, a fee may be assessed against the endowment portfolio for the University's costs of development and fund management.

It is the desire of the donors that the endowment established herein should benefit the University in perpetuity. The University and the Foundation reserve the right to modify the purposes of this fund, however, (1) in consultation with the donors named above, or their successors or designates, or (2) if such purposes become unlawful, impracticable, impossible to achieve, or wasteful, provided that such fund shall only be used for the University's charitable purposes. In seeking such modification, the University and the Foundation shall consult chairs of the Department of Statistics and Division of Biostatistics. Modifications to endowed funds shall be approved by the University's Board of Trustees and the Foundation's Board of Directors, in accordance with the policies of the University and Foundation.

Charles Nickel Endowed Engineering Scholarship Fund

It is proposed that the Charles Nickel Endowed Engineering Scholarship Fund be established November 7, 2014, by the Board of Trustees of The Ohio State University, in accordance with the guidelines approved by the Board of Directors of The Ohio State University Foundation, with an estate gift from Charles A. Nickel.

The annual distribution from this fund shall be used to provide tuition for students enrolled in the College of Engineering who graduated from Celina High School in Celina, Ohio, or its successors. If no students from Celina High School enroll, the annual distribution is returned to principal. Recipients shall be selected by the College of Engineering's scholarship committee and the college's dean of undergraduate education, in consultation with Student Financial Aid.

The Ohio State University's mission and admissions policy supports educational diversity. The University may modify any criteria used to select scholarship recipients should the criteria be found, in whole or in part, to be contrary to federal or state law or University policy.

In any given year that the endowment distribution is not fully used for its intended purpose, the unused distribution from this endowed fund shall be reinvested in the endowment principal.

The investment and management of and expenditures from all endowment funds shall be in accordance with University policies and procedures, as approved by the Board of Trustees. As authorized by the Board of Trustees, a fee may be assessed against the endowment portfolio for the University's costs of development and fund management.

It is the desire of the donor that the endowment established herein should benefit the University in perpetuity. The University and the Foundation reserve the right to modify the purposes of this fund, however, if such purposes become unlawful, impracticable, impossible to achieve, or wasteful, provided that such fund shall only be used for the

University's charitable purposes. In seeking such modification, the University and the Foundation shall consult the dean of the College of Engineering or his/her designee. Modifications to endowed funds shall be approved by the University's Board of Trustees and the Foundation's Board of Directors, in accordance with the policies of the University and Foundation.

The Mariana and George S. Kaufman Scholarship Fund

It is proposed that The Mariana and George S. Kaufman Scholarship Fund be established November 7, 2014, by the Board of Trustees of The Ohio State University, in accordance with the guidelines approved by the Board of Directors of The Ohio State University Foundation, with a gift from Mariana Kaufman and George S. Kaufman (BS 1949).

The annual distribution from this fund shall be used to provide scholarships including tuition, room and board, fees, and additional expenses to students from the five boroughs comprising New York City. Scholarships are renewable, portable, and transferable. Recipients shall be selected by Student Financial Aid.

The University's mission and admissions policy supports educational diversity. The University may modify any criteria used to select scholarship recipients should the criteria be found, in whole or in part, to be contrary to federal or state law or University policy.

This endowed fund is considered eligible for the Ohio Scholarship Challenge. The University will match distribution payouts in perpetuity; match distributions are not eligible to be reinvested in the fund's principal.

In any given year that the endowment distribution is not fully used for its intended purpose, the unused portion should be held in the distribution account to be used in subsequent years and only for the purposes of the endowment, or reinvested in the endowment principal at the discretion of the director of Student Financial Aid.

The investment and management of and expenditures from all endowment funds shall be in accordance with University policies and procedures, as approved by the Board of Trustees. As authorized by the Board of Trustees, a fee may be assessed against the endowment portfolio for the University's costs of development and fund management.

It is the desire of the donors that the endowment established herein should benefit the University in perpetuity. The University and the Foundation reserve the right to modify the purposes of this fund, however, (1) in consultation with the donors named above, or (2) if such purposes become unlawful, impracticable, impossible to achieve, or wasteful, provided that such fund shall only be used for the University's charitable purposes. In seeking such modification, the University and the Foundation shall consult the director of Student Financial Aid. Modifications to endowed funds shall be approved by the University's Board of Trustees and the Foundation's Board of Directors, in accordance with the policies of the University and Foundation.

The Austin E. Knowlton Foundation Endowed Equipment Fund

It is proposed that The Austin E. Knowlton Foundation Endowed Equipment Fund be established November 7, 2014, by the Board of Trustees of The Ohio State University, in accordance with the guidelines approved by the Board of Directors of The Ohio State University Foundation, with a gift from The Austin E. Knowlton Foundation.

The annual distribution from this fund shall be used for equipment at the Austin E. Knowlton School of Architecture as approved by the school's director.

In any given year that the endowment distribution is not fully used for its intended purpose, the unused portion should be held in the distribution account to be used in subsequent years and only for the purposes of the endowment, or reinvested in the endowment

principal at the discretion of the director of the Austin E. Knowlton School of Architecture, or his/her designee.

The investment and management of and expenditures from all endowment funds shall be in accordance with University policies and procedures, as approved by the Board of Trustees. As authorized by the Board of Trustees, a fee may be assessed against the endowment portfolio for the University's costs of development and fund management.

It is the desire of the donor that the endowment established herein should benefit the University in perpetuity. The University and the Foundation reserve the right to modify the purposes of this fund, however, (1) in consultation (if possible) with the donor named above, or (2) if such purposes become unlawful, impracticable, impossible to achieve, or wasteful, provided that such fund shall only be used for the University's charitable purposes. In seeking such modification, the University and the Foundation shall consult the director of the Austin E. Knowlton School of Architecture, or his/her designee. Modifications to endowed funds shall be approved by the University's Board of Trustees and the Foundation's Board of Directors, in accordance with the policies of the University and Foundation.

Dr. Robert W. Teater Endowed Fund

It is proposed that the Dr. Robert W. Teater (MS 1955, PhD 1957) Endowed Fund be established November 7, 2014, by the Board of Trustees of The Ohio State University, in accordance with the guidelines approved by the Board of Directors of The Ohio State University Foundation, with a gift from Dorothy Teater (MS 1954) and support from her sons: David D. Teater, James S. Teater (BS 1978), Donald R. Teater (MD 1985), and Andrew S. Teater (BS 1986).

The fund's purpose is to support School of Environmental and Natural Resources (SENR) professional development outreach and educational programming for natural resource professionals in the College of Food, Agricultural, and Environmental Sciences.

The annual distribution from this fund may provide scholarships for natural resource professionals or other mid-career students who want to pursue a degree or take additional coursework in SENR. Recipients shall be selected by the college's scholarship committee, in consultation with Student Financial Aid.

The Ohio State University's mission and admissions policy supports educational diversity. The University may modify any criteria used to select scholarship recipients should the criteria be found, in whole or in part, to be contrary to federal or state law or University policy.

The annual distribution from this fund may also provide program support for undergraduate or graduate student interns on capstone or related projects in partnership with natural resource professionals as approved by the college's dean or his/her designee.

In any given year that the endowment distribution is not fully used for its intended purpose, the unused portion should be held in the distribution account to be used in subsequent years and only for the purposes of the endowment, or reinvested in the endowment principal at the discretion of the dean of the College of Food, Agricultural, and Environmental Sciences or his/her designee.

The investment and management of and expenditures from all endowment funds shall be in accordance with University policies and procedures, as approved by the Board of Trustees. As authorized by the Board of Trustees, a fee may be assessed against the endowment portfolio for the University's costs of development and fund management.

It is the desire of the donor that the endowment established herein should benefit the University in perpetuity. The University and the Foundation reserve the right to modify the

purposes of this fund, however, (1) in consultation with the donor named above, or (2) if such purposes become unlawful, impracticable, impossible to achieve, or wasteful, provided that such fund shall only be used for the University's charitable purposes. In seeking such modification, the University and the Foundation shall consult the dean of the College of Food, Agricultural, and Environmental Sciences or his/her designee OR the school's director, or his/her designee. Modifications to endowed funds shall be approved by the University's Board of Trustees and the Foundation's Board of Directors, in accordance with the policies of the University and Foundation.

The Bruce and Judy Lavash Endowed Scholarship Fund

It is proposed that The Bruce and Judy Lavash Endowed Scholarship Fund be established November 7, 2014, by the Board of Trustees of The Ohio State University, in accordance with the guidelines approved by the Board of Directors of The Ohio State University Foundation, with a gift from Bruce (BS 1977, MS 1978) and Judy Lavash.

The annual distribution from this fund shall provide four annual scholarships (one scholarship for each class rank) for undergraduate engineering students. Candidates will be selected based on financial need and academic merit. First preference shall be given to Ohio residents enrolled in the University Honors Program, with second preference to students in the University Scholars Program.

Scholarship recipients shall be selected by the College of Engineering's Scholarship Committee, in consultation with Student Financial Aid. Scholarships are portable if the recipients change campuses; transferable if they change major; and renewable for up to eight semesters, even if the semesters are non-consecutive, as long as the student remains in good standing with the University.

The University's mission and admissions policy supports educational diversity. The University may modify any criteria used to select scholarship recipients should the criteria be found, in whole or in part, to be contrary to federal or state law or University policy.

This gift is considered eligible for the Ohio Scholarship Challenge. The University will match distribution payouts in perpetuity; match distributions are not eligible to be reinvested in the fund's principal.

In any given year that the endowment distribution is not fully used for its intended purpose, the unused portion should be held in the distribution account to be used in subsequent years and only for the purposes of the endowment, or reinvested in the endowment principal at the discretion of the dean of the College of Engineering.

The investment and management of and expenditures from all endowment funds shall be in accordance with University policies and procedures, as approved by the Board of Trustees. As authorized by the Board of Trustees, a fee may be assessed against the endowment portfolio for the University's costs of development and fund management.

It is the desire of the donors that the endowment established herein should benefit the University in perpetuity. The University and the Foundation reserve the right to modify the purposes of this fund, however, (1) in consultation with the donors named above, or (2) if such purposes become unlawful, impracticable, impossible to achieve, or wasteful, provided that such fund shall only be used for the University's charitable purposes. In seeking such modification, the University and the Foundation shall consult the dean of the College of Engineering. Modifications to endowed funds shall be approved by the University's Board of Trustees and the Foundation's Board of Directors, in accordance with the policies of the University and Foundation.

The Judy Lavash Hornet to Buckeye Endowed Scholarship Fund

It is proposed that The Judy Lavash Hornet to Buckeye Endowed Scholarship Fund be established November 7, 2014, by the Board of Trustees of The Ohio State University, in accordance with the guidelines approved by the Board of Directors of The Ohio State University Foundation, with a gift from Bruce (BS 1977, MS 1978) and Judy Lavash.

The annual distribution from this fund shall provide four annual scholarships (one scholarship for each class rank) for students from Monroe High School in Monroe, Ohio. Candidates will be selected based on financial need and academic merit. Preference shall be given first to students majoring in nursing, second to students majoring in an allied medical profession, and third to students in any major.

Scholarship recipient shall be selected by Student Financial Aid. Scholarships are portable if the recipients change campuses; transferable if they change major; and renewable for up to eight semesters, even if the semesters are non-consecutive, as long as the student remains in good standing with the University.

The University's mission and admissions policy supports educational diversity. The University may modify any criteria used to select scholarship recipients should the criteria be found, in whole or in part, to be contrary to federal or state law or University policy.

This gift is considered eligible for the Ohio Scholarship Challenge. The University will match distribution payouts in perpetuity; match distributions are not eligible to be reinvested in the fund's principal.

In any given year that the endowment distribution is not fully used for its intended purpose, the unused portion should be held in the distribution account to be used in subsequent years and only for the purposes of the endowment, or reinvested in the endowment principal at the discretion of the director of Student Financial Aid.

The investment and management of and expenditures from all endowment funds shall be in accordance with University policies and procedures, as approved by the Board of Trustees. As authorized by the Board of Trustees, a fee may be assessed against the endowment portfolio for the University's costs of development and fund management.

It is the desire of the donors that the endowment established herein should benefit the University in perpetuity. The University and the Foundation reserve the right to modify the purposes of this fund, however, (1) in consultation with the donors named above, or (2) if such purposes become unlawful, impracticable, impossible to achieve, or wasteful, provided that such fund shall only be used for the University's charitable purposes. In seeking such modification, the University and the Foundation shall consult the director of Student Financial Aid. Modifications to endowed funds shall be approved by the University's Board of Trustees and the Foundation's Board of Directors, in accordance with the policies of the University and Foundation.

Linda Stern Kass Eastmoor Academy Endowed Scholarship Fund

It is proposed that the Linda Stern Kass (MA 1978) Eastmoor Academy Endowed Scholarship Fund be established November 7, 2014, by the Board of Trustees of The Ohio State University, in accordance with the guidelines approved by the Board of Directors of The Ohio State University Foundation, with a gift from anonymous donors.

The annual distribution from this fund shall be used to provide general scholarship support for students from Ohio based on financial need, academic merit, and involvement during high school, with a preference for students who are graduates of Eastmoor Academy High School in Columbus, Ohio. Recipients shall be selected by Student Financial Aid. The scholarship is available to any Ohio State student regardless of campus or major, and is portable and transferable if campus or major changes. The scholarship is renewable for up

to four years as long as the student(s) remain in good standing with the University. If Eastmoor Academy High School should no longer exist, then the recipients shall be graduates of a high school from the same area at the discretion of Student Financial Aid.

The University's mission and admissions policy supports educational diversity. The University may modify any criteria used to select scholarship recipients should the criteria be found, in whole or in part, to be contrary to federal or state law or University policy.

This endowed fund is considered eligible for the Ohio Scholarship Challenge. The University will match distribution payouts in perpetuity; match distributions are not eligible to be reinvested in the fund's principal.

In any given year that the endowment distribution is not fully used for its intended purpose, the unused portion should be held in the distribution account to be used in subsequent years and only for the purposes of the endowment, or reinvested in the endowment principal at the discretion of the Student Financial Aid.

The investment and management of and expenditures from all endowment funds shall be in accordance with University policies and procedures, as approved by the Board of Trustees. As authorized by the Board of Trustees, a fee may be assessed against the endowment portfolio for the University's costs of development and fund management.

It is the desire of the donors that the endowment established herein should benefit the University in perpetuity. The University and the Foundation reserve the right to modify the purposes of this fund, however, (1) in consultation with the donors named above, or (2) if such purposes become unlawful, impracticable, impossible to achieve, or wasteful, provided that such fund shall only be used for the University's charitable purposes. In seeking such modification, the University and the Foundation shall consult Student Financial Aid. Modifications to endowed funds shall be approved by the University's Board of Trustees and the Foundation's Board of Directors, in accordance with the policies of the University and Foundation.

The Joan Echols Scholarship Fund

It is proposed that The Joan Echols Scholarship Fund be established November 7, 2014, by the Board of Trustees of The Ohio State University, in accordance with the guidelines approved by the Board of Directors of The Ohio State University Foundation, with an estate gift from Joan Echols (BS 1955).

The annual distribution from this fund shall be used to provide scholarships to undergraduate and/or graduate students majoring in the geological sciences. Scholarship recipients shall be selected by the College of Arts and Sciences scholarship committee, in consultation with Student Financial Aid.

The Ohio State University's mission and admissions policy supports educational diversity. The University may modify any criteria used to select scholarship recipients should the criteria be found, in whole or in part, to be contrary to federal or state law or University policy.

In any given year that the endowment distribution is not fully used for its intended purpose, the unused portion should be held in the distribution account to be used in subsequent years and only for the purposes of the endowment, or reinvested in the endowment principal at the discretion of the college's dean or his/her designee.

The investment and management of and expenditures from all endowment funds shall be in accordance with University policies and procedures, as approved by the Board of Trustees. As authorized by the Board of Trustees, a fee may be assessed against the endowment portfolio for the University's costs of development and fund management.

It is the desire of the donor that the endowment established herein should benefit the University in perpetuity. The University and the Foundation reserve the right to modify the purposes of this fund, however, (1) in consultation with the donor named above, or (2) if such purposes become unlawful, impracticable, impossible to achieve, or wasteful, provided that such fund shall only be used for the University's charitable purposes. In seeking such modification, the University and the Foundation shall consult the college's dean or his/her designee. Modifications to endowed funds shall be approved by the University's Board of Trustees and the Foundation's Board of Directors, in accordance with the policies of the University and Foundation.

Career Services Endowment Fund

It is proposed that the Career Services Endowment Fund be established November 7, 2014, by the Board of Trustees of The Ohio State University, in accordance with the guidelines approved by the Board of Directors of The Ohio State University Foundation, with gifts from Dr. Donald F. Bartels (DVM 1958) and Dr. Harry F. Bartels (DVM 1954).

The annual distribution from this fund shall be used by the leadership of the Office of Career Services in the College of Veterinary Medicine, in consultation with the college's dean, to support the efforts of career and financial services.

In any given year that the endowment distribution is not fully used for its intended purpose, the unused portion should be held in the distribution account to be used in subsequent years and only for the purposes of the endowment, or reinvested in the endowment principal at the discretion of the dean of the College of Veterinary Medicine or his/her designee.

The investment and management of and expenditures from all endowment funds shall be in accordance with University policies and procedures, as approved by the Board of Trustees. As authorized by the Board of Trustees, a fee may be assessed against the endowment portfolio for the University's costs of development and fund management.

It is the desire of the donor that the endowment established herein should benefit the University in perpetuity. The University and the Foundation reserve the right to modify the purposes of this fund, however, (1) in consultation with the donor named above, or (2) if such purposes become unlawful, impracticable, impossible to achieve, or wasteful, provided that such fund shall only be used for the University's charitable purposes. In seeking such modification, the University and the Foundation shall consult the dean of the College of Veterinary Medicine or his/her designee. Modifications to endowed funds shall be approved by the University's Board of Trustees and the Foundation's Board of Directors, in accordance with the policies of the University and Foundation.

The Dr. Richard W. Lewis Endowed Fund in Oral Surgery

It is proposed that The Dr. Richard W. Lewis Endowed Fund in Oral Surgery be established November 7, 2014, by the Board of Trustees of The Ohio State University, in accordance with the guidelines approved by the Board of Directors of The Ohio State University Foundation, with a gift from Dr. Richard W. Lewis (DDS 1957).

The annual distribution from this fund shall be used at the discretion of the chair of the Division of Oral Surgery in the College of Dentistry.

In any given year that the endowment distribution is not fully used for its intended purpose, the unused portion should be (1) held in the distribution account to be used in subsequent years and only for the purposes of the endowment, or (2) reinvested in the endowment principal at the discretion of the dean of the College of Dentistry, in consultation with the chair of the Division of Surgery.

The investment and management of and expenditures from all endowment funds shall be in accordance with University policies and procedures, as approved by the Board of Trustees. As authorized by the Board of Trustees, a fee may be assessed against the endowment portfolio for the University's costs of development and fund management.

It is the desire of the donor that the endowment established herein should benefit the University in perpetuity. The University and the Foundation reserve the right to modify the purposes of this fund, however, (1) in consultation with the donor named above, or (2) if such purposes become unlawful, impracticable, impossible to achieve, or wasteful, provided that such fund shall only be used for the University's charitable purposes. In seeking such modification, the University and the Foundation shall consult the dean of the College of Dentistry. Modifications to endowed funds shall be approved by the University's Board of Trustees and the Foundation's Board of Directors, in accordance with the policies of the University and Foundation.

The Dr. Robert S. Brodkey Endowed Scholarship Fund

It is proposed that The Dr. Robert S. Brodkey Endowed Scholarship Fund be established November 7, 2014, by the Board of Trustees of The Ohio State University, in accordance with the guidelines approved by the Board of Directors of The Ohio State University Foundation, with gifts from Dr. Kris Lakshmanan, Dr. Chih-Kuo William Lee, Dr. Thomas G. Heeb and other former students, alumni and friends, in honor of Dr. Robert S. Brodkey.

The annual distribution from this fund shall be used to provide non-renewable graduate scholarships for first-year students enrolled in the College of Engineering, majoring in chemical and biomolecular engineering. To qualify, candidates must be in the master's or PhD degree program. Preference will be given to students who have demonstrated an interest in fluid mechanics, transport, and applied fields. Scholarship recipients shall be selected by the Department of Chemical and Biomolecular Engineering scholarship committee, in consultation with the college's dean and Student Financial Aid.

The Ohio State University's mission and admissions policy supports educational diversity. The University may modify any criteria used to select scholarship recipients should the criteria be found, in whole or in part, to be contrary to federal or state law or University policy.

In any given year that the endowment distribution is not fully used for its intended purpose, the unused distribution from this endowed fund shall be reinvested in the endowment principal.

The investment and management of and expenditures from all endowment funds shall be in accordance with University policies and procedures, as approved by the Board of Trustees. As authorized by the Board of Trustees, a fee may be assessed against the endowment portfolio for the University's costs of development and fund management.

It is the desire of the donors that the endowment established herein should benefit the University in perpetuity. The University and the Foundation reserve the right to modify the purposes of this fund, however, (1) in consultation (if possible) with the donors named above, or (2) if such purposes become unlawful, impracticable, impossible to achieve, or wasteful, provided that such fund shall only be used for the University's charitable purposes. In seeking such modification, the University and the Foundation shall consult the dean of the College of Engineering. Modifications to endowed funds shall be approved by the University's Board of Trustees and the Foundation's Board of Directors, in accordance with the policies of the University and Foundation.

The Chu Endowed Lecture Series Fund

It is proposed that The Chu Endowed Lecture Series Fund be established November 7, 2014, by the Board of Trustees of The Ohio State University, in accordance with the

guidelines approved by the Board of Directors of The Ohio State University Foundation, with gifts given in memory of Dr. Samuel C. Chu by his wife, Lucy Chu.

The annual distribution from this fund shall be used to support costs associated with the annual Dr. Samuel C. Chu Lecture Series. The lecture will focus on East Asian history/studies. The lecturer will be chosen by the chair of the Department of History, with yearly notification given to Lucy Chu.

In any given year that the endowment distribution is not fully used for its intended purpose, the unused portion should be held in the distribution account to be used in subsequent years and only for the purposes of the endowment, or reinvested in the endowment principal at the discretion of the executive dean of the College of Arts and Sciences or his/her designee.

The investment and management of and expenditures from all endowment funds shall be in accordance with University policies and procedures, as approved by the Board of Trustees. As authorized by the Board of Trustees, a fee may be assessed against the endowment portfolio for the University's costs of development and fund management.

It is the desire of the donor that the endowment established herein should benefit the University in perpetuity. The University and the Foundation reserve the right to modify the purposes of this fund, however, (1) in consultation with the donor named above, or (2) if such purposes become unlawful, impracticable, impossible to achieve, or wasteful, provided that such fund shall only be used for the University's charitable purposes. In seeking such modification, the University and the Foundation shall consult the executive dean of the College of Arts and Sciences or his/her designee. Modifications to endowed funds shall be approved by the University's Board of Trustees and the Foundation's Board of Directors, in accordance with the policies of the University and Foundation.

Joseph A. Alutto Global Leadership Fund

It is proposed that the Joseph A. Alutto Global Leadership Fund be established November 7, 2014, by the Board of Trustees of The Ohio State University, in accordance with the guidelines approved by the Board of Directors of The Ohio State University Foundation, with gifts from friends and colleagues of Joseph A. Alutto, as part of the Joseph A. Alutto Global Leadership Initiative.

The Joseph A. Alutto Global Leadership Initiative was created in May 2013 by The Ohio State University to honor the interim president, longtime provost, and former dean of the Max M. Fisher College of Business for his deep commitment to advancing international educational opportunities.

The annual distribution from this fund shall provide undergraduate or graduate students enrolled in the Max M. Fisher College of Business with financial resources for global learning through scholarships, programs, and other opportunities to enable them to engage in critical, action-based learning experiences around the world. Recipients shall be selected by the dean of the Max M. Fisher College of Business, in consultation with Student Financial Aid.

The Ohio State University's mission and admissions policy supports educational diversity. The University may modify any criteria used to select scholarship recipients should the criteria be found, in whole or in part, to be contrary to federal or state law or University policy.

In any given year that the endowment distribution is not fully used for its intended purpose, the unused portion should be held in the distribution account to be used in subsequent years and only for the purposes of the endowment, or reinvested in the endowment principal at the discretion of the dean of the Max M. Fisher College of Business.

The investment and management of expenditures from all endowment funds shall be in accordance with University policies and procedures, as approved by the Board of Trustees. As authorized by the Board of Trustees, a fee may be assessed against the endowment portfolio for the University's costs of development and fund management.

It is the desire of the donors that the endowment established herein should benefit the University in perpetuity. The University and the Foundation reserve the right to modify the purposes of this fund, however, (1) in consultation with the donors, or (2) if such purposes become unlawful, impracticable, impossible to achieve, or wasteful, provided that such fund shall only be used for the University's charitable purposes. In seeking such modification, the University and the Foundation shall consult the dean of the Max M. Fisher College of Business. Modifications to endowed funds shall be approved by the University's Board of Trustees and the Foundation's Board of Directors, in accordance with the policies of the University and Foundation.

Kathleen and Thomas Kahle Fund

It is proposed that the Kathleen and Thomas Kahle Fund be established November 7, 2014, by the Board of Trustees of The Ohio State University, in accordance with the guidelines approved by the Board of Directors of The Ohio State University Foundation, with gifts from Kathleen and Thomas (JD 1975) Kahle.

The annual distribution from this fund shall be used to provide scholarships for students enrolled in the Michael E. Moritz College of Law. It is the donors' desire that the scholarships be awarded with particular attention to, but not limited to, students who are considered racial minorities. If scholarships for racial minorities are no longer permitted under federal and state law and University policy, the scholarship shall be awarded in such a way as to facilitate diversity among students at the college. Scholarships are portable among campuses, transferable among majors, and renewable as long as the student remains in good standing with the University. Scholarship recipients shall be selected by the college's scholarship committee, in consultation with Student Financial Aid.

This endowed fund is considered eligible for the Ohio Scholarship Challenge. The University will match distribution payouts in perpetuity; match distributions are not eligible to be reinvested in the fund's principal. The University will match distribution payouts on the original pledge of \$100,000 in perpetuity, according to the terms of the Ohio Scholarship Challenge. The college will match distribution payouts beyond the original pledge of \$100,000, and up to a principal balance of \$1,000,000, including the Kahles' bequest commitment to this fund, once it is realized.

The University's mission and admissions policy supports educational diversity. The University may modify any criteria used to select scholarship recipients should the criteria be found, in whole or in part, to be contrary to federal or state law or University policy.

In any given year that the endowment distribution is not fully used for its intended purpose, the unused portion should be held in the distribution account to be used in subsequent years and only for the purposes of the endowment, or reinvested in the endowment principal at the discretion of the dean of the Michael E. Moritz College of Law or his/her designee.

The investment and management of and expenditures from all endowment funds shall be in accordance with University policies and procedures, as approved by the Board of Trustees. As authorized by the Board of Trustees, a fee may be assessed against the endowment portfolio for the University's costs of development and fund management.

It is the desire of the donors that the endowment established herein should benefit the University in perpetuity. The University and the Foundation reserve the right to modify the purposes of this fund, however, (1) in consultation with the donors named above, or (2) if such purposes become unlawful, impracticable, impossible to achieve, or wasteful,

provided that such fund shall only be used for the University's charitable purposes. In seeking such modification, the University and the Foundation shall consult the dean of the Michael E. Moritz College of Law or his/her designee. Modifications to endowed funds shall be approved by the University's Board of Trustees and the Foundation's Board of Directors, in accordance with the policies of the University and Foundation.

The Anne Taylor, M.D. Medical Student Scholarship Fund

It is proposed that The Anne Taylor, M.D. Medical Student Scholarship Fund be established November 7, 2014, by the Board of Trustees of The Ohio State University, in accordance with the guidelines approved by the Board of Directors of The Ohio State University Foundation, with gifts from Dr. Anne Taylor (MD 1990) of Powell, Ohio.

The annual distribution from this fund shall provide an annual scholarship(s) to a medical student(s) who demonstrates financial need and has expressed an interest in surgery with preference given to a third-year medical student(s). Recipients shall be selected by the College of Medicine scholarship committee, in consultation with Student Financial Aid and approved by the college's dean. Scholarships may be renewed during the fourth year if the recipient(s) is academically eligible.

The Ohio State University's mission and admissions policy supports educational diversity. The University may modify any criteria used to select scholarship recipients should the criteria be found, in whole or part, to be contrary to federal or state law or University policy.

In any given year that the endowment distribution is not fully used for its intended purpose, the unused portion should be held in the distribution account to be used in subsequent years and only for the purposes of the endowment, or reinvested in the endowment principal at the discretion of the dean of the College of Medicine.

The investment and management of and expenditures from all endowment funds shall be in accordance with University policies and procedures as approved by the Board of Trustees. As authorized by the Board of Trustees, a fee may be assessed against the endowment portfolio for the University's costs of development and fund management.

It is the desire of the donor that the endowment established herein should benefit the University in perpetuity. The University and the Foundation reserve the right to modify the purposes of this fund, however, (1) in consultation with the donor named above, or (2) if such purposes become unlawful, impracticable, impossible to achieve, or wasteful, provided that such fund shall only be used for the University's charitable purposes. In seeking such modification, the University and the Foundation shall consult the dean of the College of Medicine. Modifications to endowed funds shall be approved by the University's Board of Trustees and the Foundation's Board of Directors in accordance with the policies of the University and Foundation.

Eric Olwert International Scholarship Fund

It is proposed that the Eric Olwert International Scholarship Fund be established November 7, 2014, by the Board of Trustees of The Ohio State University, in accordance with the guidelines approved by the Board of Directors of The Ohio State University Foundation, with gifts from Eric (MBA 2006) and Jill Olwert, as part of the Joseph A. Alutto Global Leadership Initiative.

The annual distribution from this fund shall provide need-based scholarships to undergraduate and graduate students enrolled in the Max M. Fisher College of Business to support critical, action-based learning experiences around the world. Recipients shall be selected by the college's Office of Global Business, in consultation with Student Financial Aid.

The Ohio State University's mission and admissions policy supports educational diversity. The University may modify any criteria used to select scholarship recipients should the criteria be found, in whole or in part, to be contrary to federal or state law or University policy.

In any given year that the endowment distribution is not fully used for its intended purpose, the unused portion should be held in the distribution account to be used in subsequent years and only for the purposes of the endowment, or reinvested in the endowment principal at the discretion of the dean of the Max M. Fisher College of Business.

The investment and management of and expenditures from all endowment funds shall be in accordance with University policies and procedures, as approved by the Board of Trustees. As authorized by the Board of Trustees, a fee may be assessed against the endowment portfolio for the University's costs of development and fund management.

It is the desire of the donors that the endowment established herein should benefit the University in perpetuity. The University and the Foundation reserve the right to modify the purposes of this fund, however, (1) in consultation with the donors named above, or (2) if such purposes become unlawful, impracticable, impossible to achieve, or wasteful, provided that such fund shall only be used for the University's charitable purposes. In seeking such modification, the University and the Foundation shall consult the dean of the Max M. Fisher College of Business. Modifications to endowed funds shall be approved by the University's Board of Trustees and the Foundation's Board of Directors, in accordance with the policies of the University and Foundation.

George C. and Ruby Biehl Honors Accounting Fund

It is proposed that the George C. and Ruby Biehl Honors Accounting Fund be established November 7, 2014, by the Board of Trustees of The Ohio State University, in accordance with the guidelines approved by the Board of Directors of The Ohio State University Foundation, with gifts from George C. (BS 1969) and Ruby Biehl in honor of Professor Thomas J. Burns.

The annual distribution from this fund shall be used to provide programmatic support for the Accounting Honors Program and/or scholarship support for accounting honors students at the discretion of the dean of the Max M. Fisher College of Business, in consultation with the chair of the Department of Accounting and Student Financial Aid.

The Ohio State University's mission and admissions policy supports educational diversity. The University may modify any criteria used to select scholarship recipients should the criteria be found, in whole or in part, to be contrary to federal or state law or University policy.

In any given year that the endowment distribution is not fully used for its intended purpose, the unused distribution from this endowed fund shall be reinvested in the endowment principal.

The investment and management of and expenditures from all endowment funds shall be in accordance with University policies and procedures, as approved by the Board of Trustees. As authorized by the Board of Trustees, a fee may be assessed against the endowment portfolio for the University's costs of development and fund management.

It is the desire of the donors that the endowment established herein should benefit the University in perpetuity. Should unforeseen circumstances arise in the future so that the need for this endowment ceases to exist, then another use as nearly aligned with the original intent of the contribution as good conscience and need dictate, shall be designated by the Foundation's Board of Directors and the University's Board of Trustees. In making this alternate designation, the Boards shall seek advice from the donors, if possible, and the dean of the Max M. Fisher College of Business.

Phillip Wm. Fisher International Scholarship Fund

It is proposed that the Phillip Wm. Fisher International Scholarship Fund be established November 7, 2014, by the Board of Trustees of The Ohio State University, in accordance with the guidelines approved by the Board of Directors of The Ohio State University Foundation, with a gift from Phillip Wm. Fisher as part of the Joseph A. Alutto Global Leadership Initiative.

The annual distribution from this fund shall provide scholarship(s) to undergraduate or graduate students enrolled in the Max M. Fisher College of Business to support critical, action-based learning experiences around the world. Recipients shall be selected by the college's Office of Global Business, in consultation with Student Financial Aid.

The Ohio State University's mission and admissions policy supports educational diversity. The University may modify any criteria used to select scholarship recipients should the criteria be found, in whole or in part, to be contrary to federal or state law or University policy.

In any given year that the endowment distribution is not fully used for its intended purpose, the unused portion should be held in the distribution account to be used in subsequent years and only for the purposes of the endowment, or reinvested in the endowment principal at the discretion of the dean of the Max M. Fisher College of Business.

The investment and management of and expenditures from all endowment funds shall be in accordance with University policies and procedures, as approved by the Board of Trustees. As authorized by the Board of Trustees, a fee may be assessed against the endowment portfolio for the University's costs of development and fund management.

It is the desire of the donor that the endowment established herein should benefit the University in perpetuity. The University and the Foundation reserve the right to modify the purposes of this fund, however, (1) in consultation with the donor named above, or (2) if such purposes become unlawful, impracticable, impossible to achieve, or wasteful, provided that such fund shall only be used for the University's charitable purposes. In seeking such modification, the University and the Foundation shall consult the dean of the Max M. Fisher College of Business. Modifications to endowed funds shall be approved by the University's Board of Trustees and the Foundation's Board of Directors, in accordance with the policies of the University and Foundation.

Terrence E. and Cecelia M. Geremski International Scholarship Fund

It is proposed that the Terrence E. and Cecelia M. Geremski International Scholarship Fund be established November 7, 2014, by the Board of Trustees of The Ohio State University, in accordance with the guidelines approved by the Board of Directors of The Ohio State University Foundation, with gifts from Terrence E. (MBA 1983) and Cecelia M. Geremski of Naples, Florida, as part of the Joseph A. Alutto Global Leadership Initiative.

The annual distribution from this fund shall provide scholarship(s) to undergraduate or graduate students enrolled in the Max M. Fisher College of Business to support critical, action-based learning experiences around the world. Recipients shall be selected by the College's Office of Global Business, in consultation with Student Financial Aid.

The Ohio State University's mission and admissions policy supports educational diversity. The University may modify any criteria used to select scholarship recipients should the criteria be found, in whole or in part, to be contrary to federal or state law or University policy.

In any given year that the endowment distribution is not fully used for its intended purpose, the unused portion should be held in the distribution account to be used in subsequent

years and only for the purposes of the endowment, or reinvested in the endowment principal at the discretion of the dean of the Max M. Fisher College of Business.

The investment and management of and expenditures from all endowment funds shall be in accordance with University policies and procedures, as approved by the Board of Trustees. As authorized by the Board of Trustees, a fee may be assessed against the endowment portfolio for the University's costs of development and fund management.

It is the desire of the donors that the endowment established herein should benefit the University in perpetuity. The University and the Foundation reserve the right to modify the purposes of this fund, however, (1) in consultation with the donors named above, or (2) if such purposes become unlawful, impracticable, impossible to achieve, or wasteful, provided that such fund shall only be used for the University's charitable purposes. In seeking such modification, the University and the Foundation shall consult the dean of the Max M. Fisher College of Business. Modifications to endowed funds shall be approved by the University's Board of Trustees and the Foundation's Board of Directors, in accordance with the policies of the University and Foundation.

The Schwarm Endowed Scholarship Fund in Microbiology

It is proposed that The Schwarm Endowed Scholarship Fund in Microbiology be established November 7, 2014, by the Board of Trustees of The Ohio State University, in accordance with the guidelines approved by the Board of Directors of The Ohio State University Foundation, with gifts from Samuel Schwarm Jr. (BS 1973, MS 1976).

The annual distribution from this fund shall be used to provide support for undergraduate or graduate students majoring in microbiology who demonstrate financial need. To qualify, candidates must have a minimum 3.75 grade point average. Scholarships are renewable, portable, and transferable. Recipients shall be selected by the chair of the Department of Microbiology, in consultation with Student Financial Aid.

The University's mission and admissions policy supports educational diversity. The University may modify any criteria used to select scholarship recipients should the criteria be found, in whole or in part, to be contrary to federal or state law or University policy.

This endowed fund is considered eligible for the Ohio Scholarship Challenge. The University will match distribution payouts in perpetuity; match distributions are not eligible to be reinvested in the fund's principal.

In any given year that the endowment distribution is not fully used for its intended purpose, the unused distribution from this endowed fund shall be reinvested in the endowment principal.

The investment and management of and expenditures from all endowment funds shall be in accordance with University policies and procedures, as approved by the Board of Trustees. As authorized by the Board of Trustees, a fee may be assessed against the endowment portfolio for the University's costs of development and fund management.

It is the desire of the donor that the endowment established herein should benefit the University in perpetuity. The University and the Foundation reserve the right to modify the purposes of this fund, however, (1) in consultation with the donor named above, or (2) if such purposes become unlawful, impracticable, impossible to achieve, or wasteful, provided that such fund shall only be used for the University's charitable purposes. In seeking such modification, the University and the Foundation shall consult the executive dean of the College of Arts and Sciences or his/her designee. Modifications to endowed funds shall be approved by the University's Board of Trustees and the Foundation's Board of Directors, in accordance with the policies of the University and Foundation.

Austin E. Knowlton School of Architecture Class of 1964 Library Fund

It is proposed that the Austin E. Knowlton School of Architecture Class of 1964 Library Fund be established November 7, 2014, by the Board of Trustees of The Ohio State University, in accordance with the guidelines approved by the Board of Directors of The Ohio State University Foundation, with gifts from the Class of 1964.

The annual distribution from this fund shall be used to support the Austin E. Knowlton School of Architecture Library and its collection. Expenditures from this fund shall be approved by the director of the Austin E. Knowlton School of Architecture. If the Library ceases to exist in the future, then the endowment will be used at the discretion of the director of the Austin E. Knowlton School of Architecture.

In any given year that the endowment distribution is not fully used for its intended purpose, the unused portion should be held in the distribution account to be used in subsequent years and only for the purposes of the endowment, or reinvested in the endowment principal at the discretion of the dean of the College of Engineering.

The investment and management of and expenditures from all endowment funds shall be in accordance with University policies and procedures, as approved by the Board of Trustees. As authorized by the Board of Trustees, a fee may be assessed against the endowment portfolio for the University's costs of development and fund management.

It is the desire of the donors that the endowment established herein should benefit the University in perpetuity. The University and the Foundation reserve the right to modify the purposes of this fund, however, (1) in consultation (if possible) with the donors named above, or (2) if such purposes become unlawful, impracticable, impossible to achieve, or wasteful, provided that such fund shall only be used for the University's charitable purposes. In seeking such modification, the University and the Foundation shall consult the dean of the College of Engineering. Modifications to endowed funds shall be approved by the University's Board of Trustees and the Foundation's Board of Directors, in accordance with the policies of the University and Foundation.

Jeannette White Endowed Memorial Fund

It is proposed that the Jeannette White Endowed Memorial Fund be established November 7, 2014, by the Board of Trustees of The Ohio State University, in accordance with the guidelines approved by the Board of Directors of The Ohio State University Foundation, with an estate gift from her mother, Berneice White.

The annual distribution from this fund shall provide scholarship support for students attending The Ohio State University at Marion (Ohio State Marion) campus. First preference shall be given to candidates who are majoring in psychology. Candidates who demonstrate great need shall also be given consideration.

Scholarship recipients shall be recommended by Ohio State Marion's psychology faculty members and selected by the dean and director of Ohio State Marion or his/her designee, in consultation with Student Financial Aid.

The Ohio State University's mission and admissions policy supports educational diversity. The University may modify any criteria used to select scholarship recipients should the criteria be found, in whole or in part, to be contrary to federal or state law or University policy.

In any given year that the endowment distribution is not fully used for its intended purpose, the unused portion should be held in the distribution account to be used in subsequent years and only for the purposes of the endowment, or reinvested in the endowment principal at the discretion of the dean and director of Ohio State Marion or his/her designee OR the school's director, or his/her designee.

The investment and management of and expenditures from all endowment funds shall be in accordance with University policies and procedures, as approved by the Board of Trustees. As authorized by the Board of Trustees, a fee may be assessed against the endowment portfolio for the University's costs of development and fund management.

It is the desire of the donor that the endowment established herein should benefit the University in perpetuity. The University and the Foundation reserve the right to modify the purposes of this fund, however, (1) in consultation with the donor named above, or (2) if such purposes become unlawful, impracticable, impossible to achieve, or wasteful, provided that such fund shall only be used for the University's charitable purposes. In seeking such modification, the University and the Foundation shall consult the dean and director of Ohio State Marion or his/her designee. Modifications to endowed funds shall be approved by the University's Board of Trustees and the Foundation's Board of Directors, in accordance with the policies of the University and Foundation.

The H. Frederick Krimendahl II Preeminent Scholarship Fund for Academic Excellence

The H. Frederick Krimendahl II Presidential Scholarship Fund for Academic Excellence was established on May 3, 2002, in accordance with the guidelines approved by the Board of Directors of The Ohio State University Foundation, with a gift from the H. Frederick Krimendahl II Foundation and/or West End Road Fund at New York Community Trust. The name and description was revised on June 6, 2014. The name is being further revised on November 7, 2014.

All gifts are to be invested by the Foundation, under the rules and regulations adopted by the Foundation's Board of Directors, with the right to invest and reinvest as occasion dictates.

The annual distribution from this fund shall be used to provide a scholarship for an entering freshman preeminent academic merit scholar. The scholarship will continue through the student's senior year as long as he or she maintains eligibility as a preeminent scholar. When the recipient graduates, a new freshman will be named. The scholarship will be awarded, in consultation with Student Financial Aid.

It is the desire of the donor that this fund should benefit the University in perpetuity. If the need for this fund should cease to exist or so diminish as to provide unused distribution, then another use shall be designated by the Foundation Board, in consultation with the director of the University Honors & Scholars Center in order to carry out the desire of the donor.

The Marjorie Fawcett Scholarship Fund

The Marjorie Fawcett Scholarship Fund was established November 4, 2011, by the Board of Trustees of The Ohio State University in accordance with the guidelines approved by the Board of Directors of The Ohio State University Foundation, with a gift from Jane Fawcett Hoover. The description was revised on November 7, 2014.

The annual distribution from this fund shall provide one need-based scholarship for a first-year undergraduate student who has been admitted to the Columbus campus. To qualify, candidates must be residents of Akron, Ohio. Preference shall be given to candidates who have qualified for a student loan and who have been active in their community during high school, with the hope that they will continue community service. It is the donor's desire that the scholarship be awarded with particular attention to, but not limited to, a female student. The scholarship shall be used for expenses such as the cost of tuition, room and board, books and supplies, and/or miscellaneous expenses, and students must maintain a 3.0 grade point average to be eligible for renewal. Scholarship recipients shall be selected by Student Financial Aid.

The Ohio State University's mission and admissions policy supports educational diversity. The University may modify any criteria used to select scholarship recipients should the criteria be found, in whole or in part, to be contrary to federal or state law or University policy.

In any given year that the endowment distribution is not fully used for its intended purpose, the unused portion shall be reinvested in the endowment principal.

The investment and management of and expenditures from all endowment funds shall be in accordance with University policies and procedures as approved by the Board of Trustees. As authorized by the Board of Trustees, a fee may be assessed against the endowment portfolio for the University's costs of development and fund management.

It is the desire of the donor that the endowment established herein should benefit the University in perpetuity. Should unforeseen circumstances arise in the future so that the need for this endowment ceases to exist, then another use as nearly aligned with the original intent of the contribution as good conscience and need dictate shall be designated by the Foundation's Board of Directors and the University's Board of Trustees. In making this alternate designation, the Boards shall seek advice from the donor, if possible, and from the vice provost for Undergraduate Studies and dean of Undergraduate Education.

The Novice Fawcett Scholarship Fund

The Novice Fawcett Scholarship Fund was established November 4, 2011, by the Board of Trustees of The Ohio State University in accordance with the guidelines approved by the Board of Directors of The Ohio State University Foundation, with a gift from Jane Fawcett Hoover. The description was revised on November 7, 2014.

The annual distribution from this fund shall provide one need-based scholarship for a first-year undergraduate student who has been admitted to the Columbus campus. To qualify, candidates must be residents of Gambier, Ohio. If there are no candidates from Gambier, Ohio, residents from the following Ohio towns shall be considered: Mount Vernon, Utica, Danville, Centerburg, or Fredericktown. Preference shall be given to candidates who have qualified for a student loan and who have been active in their community during high school, with the hope that they will continue community service. The renewable scholarship shall be used for expenses such as the cost of tuition, room and board, books and supplies, and/or miscellaneous expenses and students must maintain a 3.0 grade point average to be eligible for renewal. Scholarship recipients shall be selected by Student Financial Aid.

The Ohio State University's mission and admissions policy supports educational diversity. The University may modify any criteria used to select scholarship recipients should the criteria be found, in whole or in part, to be contrary to federal or state law or University policy.

In any given year that the endowment distribution is not fully used for its intended purpose, the unused portion shall be reinvested in the endowment principal.

The investment and management of and expenditures from all endowment funds shall be in accordance with University policies and procedures as approved by the Board of Trustees. As authorized by the Board of Trustees, a fee may be assessed against the endowment portfolio for the University's costs of development and fund management.

It is the desire of the donor that the endowment established herein should benefit the University in perpetuity. Should unforeseen circumstances arise in the future so that the need for this endowment ceases to exist, then another use as nearly aligned with the original intent of the contribution as good conscience and need dictate shall be designated by the Foundation's Board of Directors and the University's Board of Trustees. In making

this alternate designation, the Boards shall seek advice from the donor, if possible, and from the vice provost for Undergraduate Studies and dean of Undergraduate Education.

The Fritz Graf Endowed Fund for the Graduate Interdisciplinary Study of Ancient Mediterranean Religions

It is proposed that The Fritz Graf Endowed Fund for the Graduate Interdisciplinary Study of Ancient Mediterranean Religions be established August 29, 2014, by the Board of Trustees of The Ohio State University, with a gift from an anonymous donor and a fund transfer by the College of Arts and Sciences, Department of Classics. The description is being revised on November 7, 2014.

The annual distribution from this fund shall be used to support the Department of Classics. First preference is to provide support for a graduate student(s) who have recently been admitted as candidates of the PhD program to travel to conferences relevant to their development as scholars, with preference given to students who have declared Graduate Interdisciplinary Study of Ancient Mediterranean Religions (GISRAM) as their PhD focus. Recipients will be recommended by the GISRAM steering committee, in consultation with Student Financial Aid and approved by the college's executive dean. Second preference is to support lectures as recommended by the GISRAM steering committee and approved by the college's executive dean. Third preference is to fulfill other needs of the GISRAM program as recommended by the GISRAM steering committee and approved by the college's executive dean.

If GISRAM ceases to exist, the fund shall remain in the department. The department will be responsible for carrying out the intended purposes with respect to graduate students in the college who are pursuing doctoral studies in ancient Mediterranean religions.

The Ohio State University's mission and admissions policy supports educational diversity. The University may modify any criteria used to select scholarship recipients should the criteria be found, in whole or in part, to be contrary to federal or state law or University policy.

In any given year that the endowment distribution is not fully used for its intended purpose, the unused portion should be held in the distribution account to be used in subsequent years and only for the purposes of the endowment, or reinvested in the endowment principal at the discretion of the executive dean of the College of Arts and Sciences, in consultation with the chair of the Department of Classics.

The investment and management of and expenditures from all endowment funds shall be in accordance with University policies and procedures, as approved by the Board of Trustees. As authorized by the Board of Trustees, a fee may be assessed against the endowment portfolio for the University's costs of development and fund management.

It is the desire of the donor that the endowment established herein should benefit the University in perpetuity. The University reserves the right to modify the purposes of this fund, however, (1) in consultation (if possible) with the donor named above, or (2) if such purposes become unlawful, impracticable, impossible to achieve, or wasteful, provided that such fund shall only be used for the University's charitable purposes. In seeking such modification, the University shall consult the executive dean of the College of Arts and Sciences of his/her designee. Modifications to endowed funds shall be approved by the University's Board of Trustees, in accordance with the policies of the University.

W. M. Kiplinger '12 Program in Public Affairs Journalism Fund

The Willard M. Kiplinger Professorship in Public Affairs in the School of Journalism was established on February 3, 1971, by the Board of Trustees of The Ohio State University with gifts from the Kiplinger Foundation Incorporated. The fund was changed to the Willard M. Kiplinger Chair in Public Affairs Reporting on June 2, 1972. The name and description

were revised again on September 22, 2004. The description was further revised on July 7, 2006, and on November 7, 2014.

The annual distribution from this fund shall be used to support the activities of the Kiplinger Program in Public Affairs Journalism, including but not limited to, the salaries of the director and staff. The purpose of the program is to provide educational opportunities and curriculums that help journalists learn the latest technologies, approaches and skills they need to thrive in a digital age. Expenses shall be approved by the vice president of University Communications or his/her designee.

The investment and management of and expenditures from all endowment funds shall be in accordance with University policies and procedures as approved by the Board of Trustees. As authorized by the Board of Trustees, a fee may be assessed against the endowment portfolio for the University's costs of development and fund management.

It is the desire of the donor that this fund should benefit the University in perpetuity. If, in the future, the need for this fund should cease to exist or so diminish as to provide unused distributions, then another use shall be designated by the Board of Trustees as recommended by the vice president of University Communications or his/her designee, in consultation with the Kiplinger Foundation. Any such alternate distributions shall be made in a manner as nearly aligned with the original intent of the donor as good conscience and need dictate.

Veterinary Medicine Class of 1968 Endowment Fund

It is proposed that the Veterinary Medicine Class of 1968 Endowed Fund be established August 29, 2014, by the Board of Trustees of The Ohio State University, in accordance with the guidelines approved by the Board of Directors of The Ohio State University Foundation, with gifts from graduates of the Veterinary Medicine Class of 1968 and friends of the College of Veterinary Medicine. The description is being revised on November 7, 2014.

The annual distribution from this fund shall be used at the discretion of the dean of the College of Veterinary Medicine.

In any given year that the endowment distribution is not fully used for its intended purpose, the unused portion should be held in the distribution account to be used in subsequent years and only for the purposes of the endowment, or reinvested in the endowment principal at the discretion of the College's dean.

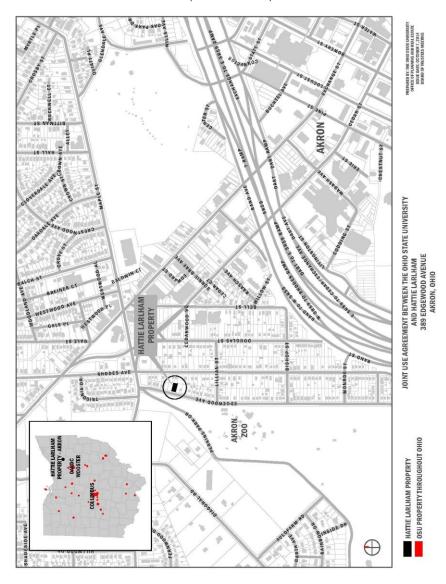
If the fund's principal balance reaches \$50,000 on or before December 31, 2018, the fund shall be revised and the annual distribution shall be used to provide at least four annual awards to students enrolled in the College of Veterinary Medicine, in accordance with the guidelines established by Student Chapter of the American Veterinary Medical Association (SCAVMA) or its successor. The fund shall be administered by SCAVMA for their Professional Development Funds according to their guidelines and restrictions and, in consultation with the college's dean and Student Financial Aid.

In any given year that the endowment distribution is not fully used for its intended purpose, the unused portion should be held in the distribution account to be used in subsequent years and only for the purposes of the endowment, or reinvested in the endowment principal at the discretion of the dean of the College of Veterinary Medicine.

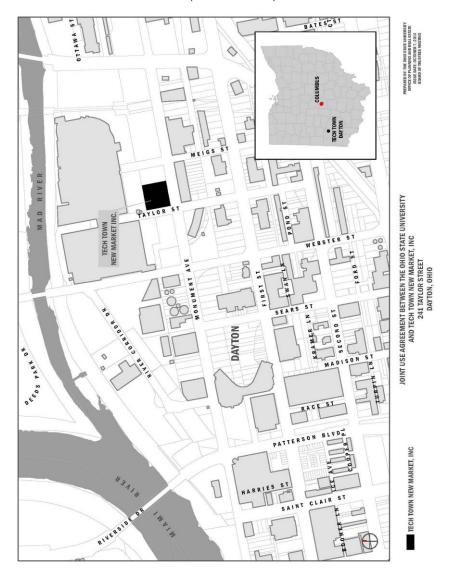
The investment and management of and expenditures from all endowment funds shall be in accordance with University policies and procedures, as approved by the Board of Trustees. As authorized by the Board of Trustees, a fee may be assessed against the endowment portfolio for the University's costs of development and fund management.

It is the desire of the donors that the endowment established herein should benefit the University in perpetuity. The University and the Foundation reserve the right to modify the purposes of this fund, however, (1) in consultation with the donors named above, or (2) if such purposes become unlawful, impracticable, impossible to achieve, or wasteful, provided that such fund shall only be used for the University's charitable purposes. In seeking such modification, the University and the Foundation shall consult the dean of the College of Veterinary Medicine. Modifications to endowed funds shall be approved by the University's Board of Trustees and the Foundation's Board of Directors, in accordance with the policies of the University and Foundation.

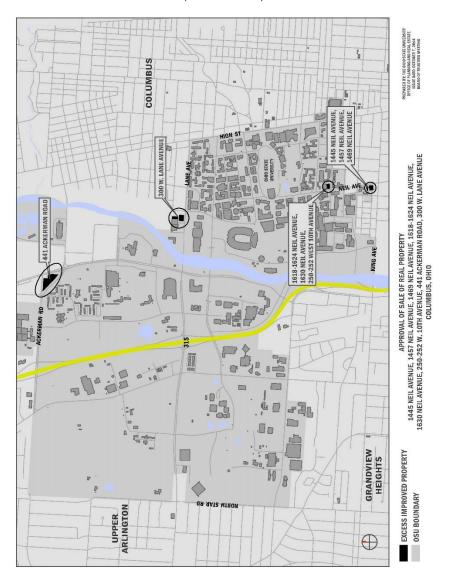
(APPENDIX XVII)



(APPENDIX XVIII)



(APPENDIX XIX)



(APPENDIX XX)

BACKGROUND

Background on the Plan:

The university's Supplemental 415(m) Retirement Plan (the "415(m) Plan") was originally adopted effective as of July 1, 2001 and was subsequently amended and restated effective as of July 1, 2011. The 415(m) Plan is a "qualified governmental excess benefit arrangement" under Section 415(m) of the Internal Revenue Code. The 415(m) Plan provides additional retirement contributions to employees in excess of limitations otherwise imposed by the Internal Revenue Code on the university's Retirement Continuation Plan and the Alternative Retirement Plan.

Summary of Changes:

On June 26, 2013, the U.S. Supreme Court ruled in *U.S. v. Windsor* that Section 3 of the Defense of Marriage Act (DOMA) is unconstitutional. Section 3 of DOMA defined marriage as the union of one man and one woman for purposes of federal laws, rules and regulations. As a result of the *Windsor* decision, lawful same-sex marriages are now recognized by the federal government.

Earlier this year, the Internal Revenue Service issued guidance that clarifies its position with respect to the application of the *Windsor* decision to tax-qualified retirement plans. Specifically, the guidance provides that certain retirement plans are required to treat samesex spouses the same as opposite sex-spouses effective as of June 26, 2013. This guidance applies to the 415(m) Plan.

The 415(m) Plan is being amended to incorporate these changes. The amendment has been approved by the Office of Legal Affairs, the Office of Human Resources, and outside counsel.

Purpose of the Resolution:

The resolution would:

- Approve the amendment of the 415(m) Plan, effective as of June 26, 2013, the date the U.S. Supreme Court issued its decision in Windsor.
- Authorize the senior vice president for business and finance and chief financial
 officer to sign the amendment and any other documents needed to carry out the
 amendment.
- Delegate authority to adopt and effectuate certain technical or non-discretionary amendments to the 415(m) Plan necessary to secure or maintain compliance with federal tax laws to the senior vice president for business and finance and chief financial officer, in consultation with the Office of Human Resources and the Office of Legal Affairs, without further review or resolutions by the Board.

FIRST AMENDMENT TO THE OHIO STATE UNIVERSITY SUPPLEMENTAL 415(m) RETIREMENT PLAN

WHEREAS, The Ohio State University ("Ohio State") maintains The Ohio State University Supplemental 415(m) Retirement Plan, effective as of July 1, 2001, and amended and restated effective as of July 1, 2011 (the "Plan");

WHEREAS, pursuant to Section 10.1 of the Plan, Ohio State has the right to amend the Plan; and

WHEREAS. Ohio State desires to amend the Plan as described herein.

NOW, THEREFORE, effective as of June 26, 2013 (the "Effective Date"), Ohio State hereby amends the Plan as follows:

- 1. Section 5.5 of the Plan is hereby deleted in its entirety and replaced with the following:
 - Beneficiary Designation Upon commencing participation, each Participant shall designate a Beneficiary on forms furnished by the Plan Administrator or its delegate. Such forms shall be maintained in files held by the Plan Administrator or its delegate. From time to time, the Participant may change his Beneficiary by written notice on forms furnished by the Plan Administrator or its delegate given to the Plan Administrator or its delegate. Upon such change, the rights of all previously designated Beneficiaries to receive any benefits under this Plan shall cease.

Further, to the extent there is no beneficiary designation under the 415(m) Plan at the date of death of the Participant, or if the Beneficiary designated has died prior to the death of the Participant, or if the Participant has revoked a prior designation in writing filed with the Plan Administrator without having filed a new designation, then any death benefits which would have been payable to the Beneficiary hereunder shall be payable to the Participant's spouse, if living; if not living, equally to the Participant's children; or if none survive, then to the Participant's estate. For purposes of this Plan, "spouse" shall mean an individual whose marriage to a Participant is recognized by the Internal Revenue Service for federal income tax purposes.

- 2. Capitalized terms not otherwise defined herein shall have the meanings ascribed to them in the Plan.
- 3. All other terms and conditions of the Plan shall remain in full force and effect.

IN WITNESS WHEREOF, Ohio State has executed this First Amendment effective as of the Effective Date.

THE OHIO STATE UNIVERSITY

Geoffrey S. Chatas
Senior Vice President for Business & Finance and Chief Financial Officer
Date

(APPENDIX XXI)

BACKGROUND

Background on the Plan:

The university maintains the Harding Hospital Employees' Retirement Plan Agreement (the "Plan"). In 1999, all contributions to the Plan ceased and the Plan was frozen to new participants. However, the Plan remains subject to the Internal Revenue Code.

Summary of Changes:

On June 26, 2013, the U.S. Supreme Court ruled in *U.S. v. Windsor* that Section 3 of the Defense of Marriage Act (DOMA) is unconstitutional. Section 3 of DOMA defined marriage as the union of one man and one woman for purposes of federal laws, rules and regulations. As a result of the *Windsor* decision, lawful same-sex marriages are now recognized by the federal government.

Earlier this year, the Internal Revenue Service issued guidance that clarifies its position with respect to the application of the *Windsor* decision to tax-qualified retirement plans. Specifically, the guidance provides that certain retirement plans are required to treat same-sex spouses the same as opposite sex-spouses effective as of June 26, 2013. This guidance applies to the Plan.

The Plan is being amended to incorporate these changes. The amendment has been approved by the Office of Legal Affairs, the Office of Human Resources, and outside counsel. The changes to the Plan do not change its status as a frozen Plan or increase the university's financial obligations with respect to the Plan.

Purpose of the Resolution:

The resolution would:

- Approve the amendment of the Plan, effective as of June 26, 2013, the date the U.S. Supreme Court issued its decision in Windsor.
- Authorize the senior vice president for business and finance and chief financial
 officer to sign the amendment and any other documents needed to carry out the
 amendment.
- Delegate authority to adopt and effectuate certain technical or non-discretionary amendments to the Plan necessary to secure or maintain compliance with federal tax laws to the senior vice president for business and finance and chief financial officer, in consultation with the Office of Human Resources and the Office of Legal Affairs, without further review or resolutions by the Board.

FIRST AMENDMENT TO HARDING HOSPITAL EMPLOYEES' RETIREMENT PLAN AGREEMENT

WHEREAS, The Ohio State University (the "Employer") maintains the Harding Hospital Employees' Retirement Plan Agreement, as amended and restated, effective as of January 1, 2009 (the "Plan");

WHEREAS, pursuant to Section 8.1 of the Plan, the Employer has the right to amend the Plan; and

WHEREAS, the Employer desires to amend the Plan as described herein.

NOW, THEREFORE, effective as of June 26, 2013 (the "Effective Date"), the Employer hereby amends the Plan as follows:

- 1. The following new Section 2.21 shall be added to the Plan:
 - 2.21 "Spouse": An individual whose marriage to a participant is recognized by the Internal Revenue Service for federal income tax purposes. Where appropriate, the term "spouse" as used in the Plan shall be revised to the formal term "Spouse".
- Capitalized terms not otherwise defined herein shall have the meanings ascribed to them in the Plan.
- 3. All other terms and conditions of the Plan shall remain in full force and effect.

IN WITNESS WHEREOF, the Employer has executed this first amendment effective as of the effective date.

THE OHIO STATE LINIL/EDGITY

Ву:	Coefficie C. Chatas
	Geoffrey S. Chatas Senior Vice President for Business & Finance
	and Chief Financial Officer
	Date