The University of Akron IdeaExchange@UAkron

The University of Akron Faculty Senate Chronicle

2-1-2018

Faculty Senate Chronicle for December 7, 2017

Jon Miller The University of Akron, mjon@uakron.edu

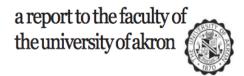
Please take a moment to share how this work helps you through this survey. Your feedback will be important as we plan further development of our repository. Follow this and additional works at: http://ideaexchange.uakron.edu/ universityofakronfacultysenate

Recommended Citation

Miller, Jon. "Faculty Senate Chronicle for December 7, 2017." *The University of Akron Faculty Senate Chronicle*, 1 Feb 2018. *IdeaExchange@UAkron*, http://ideaexchange.uakron.edu/universityofakronfacultysenate/143

This Article is brought to you for free and open access by IdeaExchange@UAkron, the institutional repository of The University of Akron in Akron, Ohio, USA. It has been accepted for inclusion in The University of Akron Faculty Senate Chronicle by an authorized administrator of IdeaExchange@UAkron. For more information, please contact mjon@uakron.edu, uapress@uakron.edu.





DECEMBER 7, 2017

52 pages

SENATE ACTIONS

- Approved degree candidates for Fall 2017.
- Approved curriculum proposals.
- Approved a proposed rule change from the Academic Policies Committee concerning waivers of course prerequisites, provision of department consent for enrollment purposes, overriding of time conflicts, and enrollment of students in closed classes.

• Adopted a resolution from the Part-Time Faculty Committee recommending a bonus for part-time faculty.

Table of Contents

Minutes of Faculty Senate meeting held December 7, 2017	3
Appendices to Minutes of the Faculty Senate meeting held on December 7, 2017	
A. Degree Candidates for Fall 2017	10
B. Curriculum Proposals for December 2017	49
C. Report of the Academic Policies Committee	51
D. Report of the Part-Time Faculty Committee	52

MINUTES OF THE FACULTY SENATE MEETING OF DECEMBER 7, 2017

The regular meeting of the Faculty Senate took place Thursday, December 7, 2017 in room 201 of the Buckingham Center for Continuing Education. Senate Chair William D. Rich called the meeting to order at 3:04 pm.

Of the current roster of 64 senators, 55 attended the meeting. Senators Bean, Haritos, Kidd, Monaco and Simms were absent with notice. Senators Blackledge, Dhinojwala, Hariharan, and Srivatsan were absent without notice.

I. Adoption of Agenda

On Senator Clark's motion, the agenda were adopted without dissent.

II. Adoption of Minutes of November 2 meeting

On Senator Roy's motion, the minutes were adopted without dissent.

III. Remarks of the Chairman

Chair Rich remarked:

Among the items on our agenda for today are approval of the December graduation list; curriculum change proposals from the Curriculum Review Committee; from the Academic Policies Committee, a proposed new rule concerning authority to waive course prerequisites, provide departmental consent for enrollment purposes, override time conflicts, and enroll students in closed classes; a resolution from the Part-time Faculty Committee concerning bonuses for part-time faculty; and a presentation by Vice Provost Sarah Cravens on changes occurring in the Honors College.

As you know, this Fall the Administration initiated a review of the University's academic programs, which is currently scheduled to conclude in May. Faculty, department chairs, and school directors have invested time and effort in preparing the documents required for this review. Deans are now reviewing these documents and preparing their own assessments. Soon, all of these documents will be delivered to a university-wide faculty committee for its review and recommendations. By early March, these recommendations and the supporting documents are to be sent to the Faculty Senate's Academic Policies Committee for its review. APC will report its recommendations to this body for action. In the meantime, I urge the Administration to refrain from making decisions that would substantially weaken, suspend, or terminate existing programs and thereby preempt the academic program review with respect to the affected programs. Any such decisions would undermine the academic program review process and raise concerns about bad faith.

As you may also recall, several years ago the Academic Policies Committee undertook a comprehensive review of the University's undergraduate admissions standards. APC recommended and the Senate approved a change in those admissions standards that made undergraduate admissions slightly selective and called for applicants categorized as "preparatory" to be referred to community college or to Wayne College until they could demonstrate the ability to succeed academically. These changes in admissions policy were supported by the Administration and adopted by the Board of Trustees. I believe this process for re-evaluating and revising admissions policy worked well and demonstrated the value of faculty involvement in such decisions. I hope and expect that the same process would be used to make any further changes in admissions standards that might be needed.

Finally, I wish you all a happy holiday season. This concludes my remarks.

IV. Special Announcements

Chair Rich announced:

Isaac C. Hunt, Jr., who served as dean of the School of Law from 1987 to 1995, died October 29 at the age of 80.

Ike, as he was known, earned a bachelor's degree in mathematics and economics in 1957 from Fisk University. After studying architecture at Columbia University, he attended the University of Virginia School of Law, from which he earned a law degree in 1962, the second African-American to do so.

After law school, he worked for five years as a staff attorney at the Securities and Exchange Commission. He later worked as an associate attorney in the corporate and securities practice section of Jones, Davis, Reavis, and Pogue (as the firm was then known), where he specialized in government procurement litigation, administrative law, and international trade, and as principal deputy general counsel and acting general counsel to the Department of Army in the Carter and Reagan Administrations.

He began his academic career as a law professor at Catholic University, later serving as dean and professor of law at the former Antioch University School of Law in Washington, D.C. At the conclusion of his eight years as dean of our law school, Ike was appointed by President Clinton to the Securities and Exchange Commission, where he served for over six years and is credited with better defining the relationship between the Commission and international securities regulators.

V. Report of the Executive Committee

Secretary Miller reported:

The Faculty Senate Executive Committee (EC) met three times since the last regular meeting.

On Thursday, November 16 the EC met twice. In the first of these meetings, the EC prepared for the second of these meetings, with the President and Provost. At the second meeting, we discussed the University budget, the possibility of a faculty buy-out, admissions, academic program review, and the upcoming sesquicentennial of the University.

On Thursday, November 30 the EC met to prepare an agenda for this meeting. We also made a committee appointment and discussed academic program review.

This concludes my report.

VI. Remarks of the President

President Wilson expressed gratitude for faculty efforts with teaching, mentoring, and engaging the community. He spoke of increases in development and successful efforts to excel and innovate.

He highlighted a few of those efforts. He spoke highly of our facilities department and mentioned their recent "Keep Akron Beautiful" award. He praised Surveying for winning an award. In the world of research, sizable grants were noted in a variety of disciplines. He also praised the Department of Political Science and the Bliss Institute for their work to create a course that will be simultaneously held on four continents. In the world of entrepreneurship, the EX(L) Center was noted as praiseworthy for their "Unclasses" and for winning a \$10,000 prize

in a contest about business ideas. In the world of diversity, the School of Law was praised for receiving a summer grant to serve underrepresented populations.

He spoke of the financial challenges facing the University of Akron as well as other public and regional public universities around the nation. He spoke of the Akron Guarantee Scholarship as a successful innovation and its expansion to nontraditional students.

He spoke of an in-state tuition guarantee recently approved by the Board of Trustees. He noted that Kent State, Youngstown, and Cleveland State have also taken similar steps.

He noted that the Ohio state government has asked the public universities in our region to come together and create a compact. He explained that we are waiting, however, for directions about who will be included in this regional compact and what it might concern.

In the world of international initiatives, he reported, Vice Provost Sarah Cravens and others have been working on how to attract more international students through unique and innovative ideas. He noted that his spring break will be spent with thirty students studying abroad in Japan. He added that students can now get passport photos and submit passport applications on campus.

On the subject of eSports, he reported that they are interviewing finalists for a Director and thinking about how they might integrate eSports with academic programs. He also described nutritionists as potentially interested in educating a varsity eSports team beyond Red Bull and Doritos. He repeated the great enthusiasm that he has witnessed among UA students and area high school students whenever he speaks about this.

President Wilson described "Five-Star Fridays" as a possible feature of a four-day work week. He described ongoing conversations about how we might succeed on a four-day workweek with a wide variety of people on campus. He noted Bill Hauser's expertise and the recent distribution of a survey of undergraduate students on this subject. Of the 19,500 undergraduate students sent the survey on the four-day and "Five-Star Friday" concepts, he learned that there were just under 5,000 responses and the students were very positive. Taking the idea to high school counselors, he noted that not one of the seventy-five expressed disapproval. He identified the Provost as the current expert on the logistics of a "four-day core, Five-Star Friday" schedule.

In closing, President Wilson noted two major announcements from the Board of Trustees regarding administrative structuring. There will be a national search for a new Executive Vice President and Chief Academic Officer. He praised Provost Ramsier for his efficiency, great knowledge, and incredibly busy and productive days.

He described the need for this new position, Executive Vice President and Chief Administrative Officer. He referred the faculty to an article on Cleveland.com from the end of last month identifying us as the most thinly and leanly staffed University in the region.¹ He further noted the need for leadership on all of these new initiatives. And he noted the need for the University to retain Rex Ramsier and described how he had assumed more and more duties as administrative positions have been trimmed in recent years. He also identified Nathan Mortimer as another individual who has taken on so much work and explained the need to create another administrative position. He noted a wide range of administrative cuts that have been made from positions to budgets to deans to salaries.

The President made himself available for questions.

¹ "Ohio's Public Colleges Spend About 20 Percent on Administrative Costs, Report Says." *Cleveland.com*, October 24, 2017,

http://www.cleveland.com/metro/index.ssf/2017/10/ohios public colleges spend about 20 percent on administra tive costs report says.html

Senator Clark asked the President to describe the two new positions in a bit more detail, and President Wilson did so. He spoke of academic matters such as tenure and of administrative matters such as enrollment management including admissions, HR, labor relations, institutional research, accreditation. He described the CFO as doing finances and the budget; COO does safety, facilities, auxiliaries, and IT.

Senator Soucek asked if the administration has absorbed cuts the same way the faculty have. President Wilson responded that the reductions have been more in the way of salaries than they have been in positions.

Senator Coffey asked if the four-day class schedule would be worth so much disruption if it was not going to bring in additional revenue, and Senator Coffey followed up by asking what are the downsides to this,--what could go wrong?

President Wilson agreed this was not being approached as a cost-saving mechanism but as something that is distinctive and sets us apart in the market in our competition for students. He spoke of the potential scheduling benefits to students and especially to nontraditional students. He predicted that perhaps there could be cost savings in facilities. He noted the need to be distinct and innovative in our competition for high school students and the warm response to the idea from area high school counselors, students, and parents. As for cons, he reported that he hears that some students might expect a twenty percent tuition discount if we are cutting the week by twenty percent. He described this notion as absurd but conceded that we might need to work to assure students that the quality and rigor remains the same. He further noted that some students might be anxious about finding time to do all their coursework in a compressed week and expressed his hope that a good job messaging the potential of "Five-Star Fridays" would allay this. He also reported that business executives are telling him that many companies are shifting to a four-day week, so this would prepare them for that world. And this would provide more time for internship and employment opportunities on a Friday free of classes.

Senator Rich recalled that the genesis of the idea came from a perceived need to offer more services and courses in the evenings.

President Wilson responded that the potential is even greater and that we will need to keep the campus fully operational for all five days. He acknowledged that this proposal had evolved away from its original purpose. He spoke more of how Fridays might be used for innovative programs and scheduling.

Senator Sterns noted that a three-day weekend might be better for weekend courses and perhaps even for non-for-credit courses. He suggested the four-day schedule could be marketed as a seven-day schedule.

Senator Fant expressed the hope that this will lead to the death of the fifty-minute class. He described a MW, TTh schedule as more efficient.

Chair Rich noted that the appropriateness of the fifty-minute class probably depends on the discipline and added that he is authoritatively advised that fifty minutes might be a good length in other disciplines. He noted that we need to work out the flexibility of scheduling so that a variety of options are available in a four-day schedule.

Senator Budd asked if the faculty would be polled on the subject. President Wilson said yes, we just got the results of the student survey on Tuesday and now we are having the conversation here in the Faculty Senate. Senator Budd noted that a MW, TTh schedule would not work with her building. President Wilson responded that the University is built for forty thousand students and expected we could work out scheduling.

VII. Remarks of the Provost

Provost Ramsier reported good news from his recent meetings with chairs and deans about Academic Program Review. He noted there has been a lot of confusion about how the deans are doing their work and looked ahead to a meeting next week with the Academic Program Review Committee.

He praised Bill Krause's work in the past and expressed that he was happy to have him back.

He noted that the number of applications for next fall's class is down 25% from the same week last year. He attributed at least some of this to moving away from using Royale and described a decision to re-engage them on a one-year deal. He noted that last year we counted many thousands of applications that were not complete. With a deeper analysis, week by week, he expects a better understanding.

He noted that current students are enrolling for Spring 2018 in good numbers and would like to credit everyone for their retention efforts.

He described an IUC Provosts call today about an Ohio Faculty Council resolution on affordable textbooks which the IUC Provosts adopted. He reported that they also spoke about all the unfunded mandates the public universities have been given. He noted that the duplicate program report has gone forward and would like the Senate to weigh in before we report this to the February meeting.

Chair Rich expressed his belief that APC would weigh in on this before the February meeting.

On the subject of a four-day core, simulations were recently run to see if this would work. Provost Ramsier reported that one of the outcomes of this experiment was the decision to acquire new software for such things. He described the software as being capable of scheduling required courses for programs, as the new software will be able to use the curriculum guides as a source of data. He conceded that we will not be able to get 100% the same scheduling in a four-day week, especially with the necessity of fifteen minutes between classes for our large campus. He noted that it appears 91% of our schedule can be moved into a four-day schedule. He noted that staffing will be an issue, and that a four-day schedule will require a lot more evening classes. The hours would be 6:30am to 10:30pm, subject to additional modeling. He imagines that exceptions will need to be carved out for studio programs and laboratory programs.

Provost Ramsier made himself available for questions.

Chair Rich asked about confirmed admission acceptances at this point vs. the same time last year. Provost Ramsier did not have that number. President Wilson noted that it would be very early for confirmations, and that while applications are down 25%, admissions are down only 13%. He spoke of the five thousand applications for Fall 2017 that were incomplete.

President Wilson added that attendance at our Visit Days is equal to or ahead of last year. Provost Ramsier noted that this is the highest yield group--students who actually visit us.

Provost Ramsier explained that the University was being much more targeted in our use of Royale.

Senator Klein asked about summer scheduling. Provost Ramsier responded that his office has not centrally controlled summer scheduling. He alluded to a summer task force that is looking for new approaches. He told the faculty that the deans had been instructed to be strategic in their scheduling. He expressed hope that that the task force will help, and he wondered if it would not make sense for different departments to coordinate their offerings of courses that satisfy general education requirements. He directed the faculty to speak with their deans about summer scheduling. He added that data indicate that online classes are well attended.

Chair Rich expressed that he would be surprised if deans and department chairs had postponed their regular planning because of this existence of the task force. Provost Ramsier agreed.

Senator Clark asked if there is a separate budget for the summer.

Provost Ramsier said no. He described the process for last year as he asked the deans to request what was needed. They were then given what they requested. He expressed his desire that we plan well and then do not cancel classes and inconvenience students.

VIII. William Honors College—Vice Provost Sarah Cravens

Vice Provost Cravens expressed gratitude for the support of the faculty.

She advised the faculty that she would be back in the Spring to request some changes.

She noted that Honors has changed back from auto-admit to a selective admissions process that gives first consideration to those with a GPA of 3.5 (out of 4.0) or 27 ACT or 1280/1210 SAT. Applicants are also asked to provide a list of awards and achievements and an essay.

Members of the Honors advisory council and faculty advisors comprise about forty-five reviewers.

She described yield efforts ranging from "snaps" to "little bits of swag."

She noted that honors has two staff members and an academic advisor, who resigned shortly after she came on. They are adding an Associate Dean for Undergraduate Research and a Director of the Honors Experience. They have just posted, as well, a position for Associate Director of Admissions to manage the new process.

She praised the dozen members of the Honors advisory council, who have done yeoman's work. She described a five-hour retreat this council will enjoy next month.

She observed there has never been a program-level outcomes assessment and this will be created.

She has been encouraging more faculty to propose colloquia and additional Honors sections.

She asked the faculty to please be patient with the enrollment numbers in Honors sections as they are re-introduced.

She described a proposal form for Honors colloquia on the Honors website.

She made herself available for questions.

Senator Clark asked how Honors advising will be handled without an Honors advisor. Cravens responded that they are assessing, as advising is moved out to the department level, how an Honors advisor would be best deployed without knowing all the programs. She praised Joe Minocchi who gives a few hours most days to take appointments advising for the Honors college. With the combination of new hires, she noted, it's not clear we'll need another person.

Senator Fant asked if the colloquia are taught by loaner faculty or from a budget for parttime faculty.

Both, she replied.

Senator Klein asked what will be the class size of colloquia and Honors sections and whether or not they would be cancelled for low enrollment.

There are 2,225 students in the Honors college at the moment, she noted, and we have not been cancelling classes. She spoke of her efforts to keep class sizes manageable for the room size. She said ideally they would be anywhere from 18 to 22 for the colloquia; for the Honors sections, we would defer to the departments.

Senator Coffey raised, as Vice Chair of Buchtel College Council, the question of quality of Honors projects. He noted that it was the intention that the Honors college would work with students to understand the department guidelines that were created and put up on the Honors

website. He expressed his wish that the Honors college would hold a workshop each semester about how to make their project. He reported that he hears from students either that they get no help from the Honors College or that they were told that we did not need to do this.

She expressed extraordinary gratitude for his concern for the student experience. She agrees there have been problems in this area and pointed to the incoming associate dean as someone who can solve these problems.

Senator Sterns expressed his frustration at being asked to read an Honors project at the last minute.

IX. Approval of List of Graduates for Fall 2017

On Senator Allen's motion, the list of graduates was adopted without dissent.

X. Committee Reports

A. Curriculum Review Committee—Chair Cravens

On behalf of the committee, Vice Provost Cravens presented the curriculum change proposals (see appendix B). These were approved without dissent.

B. Academic Policies Committee—Chair Klein

On behalf of the committee, Senator Klein presented a proposed rule change concerning waivers of course prerequisites (see Appendix C).

Senator Klein noted a question about whether or not interim, acting, or unqualified deans were included.

Chair Rich responded, "Of course."

Senator Sterns asked if faculty would be able to continue to waive restrictions, as they can in some departments.

Chair Rich replied yes, if department chairs and deans delegate that responsibility. The motion was adopted.

C. Part-time Faculty Committee—Chair Osorio

On behalf of the committee, Senator Osorio presented the updated resolution circulated earlier by Chair Rich (see Appendix D). Chair Rich read the resolving clause.

Senator Bennington asked what are the financial implications of this resolution.

Senator Osorio responded that she was unable to provide an estimate.

Provost Ramsier responded \$338,000.

Chair Rich asked how that estimate was made.

Provost Ramsier explained that he multiplied 776, an estimate of the number who might qualified, by \$500.

The motion was adopted.

XI. Report of University Council Representatives—Senators Roy & Allen

Senator Roy reported on the business of two meetings. In the first, membership was recruited for the ad hoc Human Development committee, the use of campus during the summer was discussed, and the focus groups' responses to the four-day class concept were presented.

In the December meeting, the UC discussed ad hoc outreach and recruiting, a motion on mandatory TB screening was passed, and the work of the textbook committee.

Chair Rich asked for clarification about who would be subject to mandatory TB screening. Senator Roy responded that this would be mandatory for students coming from particular countries with high incidence of TB.

- XII. Report of Graduate Council Representatives—Senators Allen & Soucek Senator Allen declined to report, given the lateness of the hour.
- XIII. New Business There was no new business.
- *XIV. Good of the Order* There was nothing for the good of the order.
- XV. Adjournment The meeting was adjourned at 4:43 pm.

—Jon Miller, Secretary.

Questions and comments about the minutes can be emailed to mjon@uakron.edu or called in to x6202.



Cumulative Awarded Degrees

Γ	Undergraduate		Graduate		Law		Total	
Term	Associate	Baccalaureate	Master's	Doctoral	Master's	Doctoral	Degrees	
				Total D	Degrees Awarded thro	ough Spring 2012	183,53	
Summer 2012	141	476	315	43			975	
Fall 2012	197	888	234	28	2	36	1,38	
Spring 2013	389	1,631	562	39	7	130	2,758	
AY 2012-2013	727	2,995	1,111	110	9	166	5,118	
Summer 2013	265	490	300	53			1,108	
Fall 2013	186	829	254	47	2	28	1,346	
Spring 2014	383	1,712	603	26	12	98	2,834	
AY 2013-2014	834	3,031	1,157	126	14	126	5,288	
Summer 2014	123	468	270	53			914	
Fall 2014	216	842	270	36	3	32	1,373	
Spring 2015	390	1,823	586	42	5	110	2,956	
AY 2014-2015	729	3,133	1,100	131	8	110 142	<u> </u>	
AT 2014-2013	125	5,155	1,100	131	U	172	5,240	
Summer 2015	137	453	296	58			944	
Fall 2015	202	868	236	44	2	34	1,386	
Spring 2016	369	1,837	585	38	4	91	2,924	
AY 2015-2016	708	3,158	1,117	140	6	125	5,254	
Summer 2016	121	403	285	60			869	
Fall 2016	187	801	241	50	0	29	1,308	
Spring 2017	326	1,828	589	57	2	92	2,894	
AY 2016-2017	634	3,032	1,115	167	2	121	5,071	
Summer 2017	109	349	216	62			736	
Fall 2017	103	543	210	02			(
Spring 2018							(
AY 2017-2018	109	349	216	62	0	0	736	

Total Degrees Awarded through Spring 2017 210,240

Juris Doctor	22		
Master of Laws	1 School of Law	23	
	Law Degree Candidates		23
Dester of Philosophy	- 10		
Doctor of Philosophy	Buchtel College of Arts and Sciences	10	
Doctor of Philosophy	16		
	College of Engineering	16	
Doctor of Philosophy	2		
	The LeBron James Family Foundation College of Educat	ion 2	
Doctor of Philosophy			
Destan of Number Dresting	College of Polymer Science and Polymer Engineering	14	
Doctor of Nursing Practice Doctor of Philosophy	4		
	College of Health Professions	8	
	-		
	Doctoral Degree Candidates		50
Master of Applied Politics	2		
Master of Arts	11		
Master of Arts in Political Science	3		
Master of Music	6		
Master of Public Administration	13		
Master of Science	40		
	Buchtel College of Arts and Sciences	75	
Master of Science in Biomedical En			
Master of Science in Chemical Engi	-		
Master of Science in Civil Engineeri Master of Science in Electrical Engi	-		
Master of Science in Engineering	aneening 13		
Master of Science in Mechanical Er	-		
	College of Engineering	44	
Master of Arts in Education	24		
Master of Science in Curriculum and	d Instruction 9		
Master of Science in Education	2		
	The LeBron James Family Foundation College of Educat	ion 35	
Master of Arts	8		
Master of Business Administration	28		
Master of Science in Accountancy Master of Science in Management	1 14		
Master of Taxation	2		
	College of Business Administration	53	
Master of Science	4	-	
Master of Science in Polymer Engin	eering 3		

Please note that this summary may include degree candidates who will not complete academic degree requirements and/or reconcile all financial obligations to The University of Akron.

College of Polymer Science and Polyme	r Engineering	7
Master of Arts in Education	12	
Master of Arts in Speech - Language Pathology	5	
Master of Public Health	1	
Master of Science in Education	16	
Master of Social Work	2	
College of Health Professions		36

Maste	asters Degree Candidates		
Bachelor of Arts	146		
Bachelor of Arts in Anthropology	1		
Bachelor of Arts in Business and Organizational Communication	2		
Bachelor of Arts in Family and Child Development	12		
Bachelor of Arts in Fashion Merchandising	4		
Bachelor of Arts in Multidisciplinary Studies	15		
Bachelor of Fine Arts	12		
Bachelor of Music	9		
Bachelor of Science	33		
Bachelor of Science in Computer Science	12		
Bachelor of Science in Political Science/Criminal Justice	25		
Buchtel College of Arts and Scier	nces 271		
Bachelor of Science in Biomedical Engineering	5		
Bachelor of Science in Chemical Engineering	1		
Bachelor of Science in Civil Engineering	9		
Bachelor of Science in Mechanical Engineering	34		
College of Engineering	49		
Bachelor of Arts in Education	17		
achelor of Science in Education	67		
The LeBron James Family Found	ation College of Education 84		
Bachelor of Arts	2		
Bachelor of Business Administration	115		
Bachelor of Science in Accounting	28		
College of Business Administration	on 145		
Bachelor of Arts	4		
Bachelor of Arts in Child Life Specialist	5		
achelor of Arts in Speech - Language Pathology and Audiology	3		
Bachelor of Arts/Social Work	36		
Bachelor of Science in Dietetics	1		
Bachelor of Science in Education	27		
Bachelor of Science in Exercise Science	31		
achelor of Science in Food and Environmental Nutrition	4		
achelor of Science in Nursing	32		
College of Health Professions	143		
Bachelor of Science in Automated Manufacturing Engineering Technolog	gy 8		
achelor of Science in Computer Information Systems	12		
Bachelor of Science in Construction Engineering Technology	11		
Bachelor of Science in Electronic Engineering Technology	7		
Bachelor of Science in Emergency Management and Homeland Security	/ 8		
Bachelor of Science in Mechanical Engineering Technology	17		
Bachelor of Science in Organizational Supervision	51		

Bachelor of Science in Surveying and Mapping	3		
College of Applied Science and T	Fechnology	117	
Васс	calaureate Degree Candi	dates	809
Associate of Applied Science in Criminal Justice Technology	13		
Associate of Applied Science in Early Childhood Development	1		
Buchtel College of Arts and Scie	nces	14	
Associate of Applied Science in Medical Assisting Technology	4		
Associate of Applied Science in Radiologic Technology	2		
College of Health Professions		6	
Associate of Applied Business in Business Management Technology	4		
Associate of Applied Business in Computer Information Systems	16		
Associate of Applied Business in Hospitality Management	8		
Associate of Applied Business in Marketing and Sales Technology	2		
Associate of Applied Science in Construction Engineering Technology	11		
Associate of Applied Science in Electronic Engineering Technology	4		
Associate of Applied Science in Emergency Medical Services Technolog	gy 2		
Associate of Applied Science in Fire Protection Technology	1		
Associate of Applied Science in Geographic and Land Information Syste	ems 1		
Associate of Applied Science in Land Surveying	1		
Associate of Applied Science in Manufacturing Engineering Technology	3		
Associate of Applied Science in Mechanical Engineering Technology	8		
Associate of Arts	35		
Associate of Science	11		
Associate of Technical Study	2		
College of Applied Science and 1	Fechnology	109	
Associate of Applied Business in Business Management Technology	4		
Associate of Applied Business in Health Care Office Management	3		
Associate of Applied Science in Paraprofessional Education	4		
Associate of Arts	5		
Associate of Science	2		
Wayne College		18	

Associate Degree Candidates 147

1,279 Total Degrees

Following are the names of prospective degree candidates who have applied by Monday, November 20, 2017. This list may include degree candidates who will not complete academic degree requirements and/or reconcile all financial obligations to The University of Akron.

In the event of extenuating circumstances where a student applies late or has been inadvertently omitted from this list, authority is hereby granted to the Senior Vice President and Provost to cause such student to be added to this list upon the recommendation of the respective faculty, appropriate dean and/or graduate dean.

Law Degree Candidates

School of Law

Juris Doctor

Annamarie T. Bowman Priscilla S. Bullitt Nicole S. Carey Carl A. Carnevale Benjamin J. Comston Ling Du Anastasia J. Dunigan Joseph A. Feldman Michael P. Ginty Josephine E. Hesse Joanna G. Kamvouris Ryan J. Kinney Vincent W. LaGuardia Dada N. London Matthew C. Metcalf Patrycja Ochman Daniel J. Orlando Julia G. Radefeld Stephanie M. Ritchie Spencer Scarborough John T. Sulik Jolyn E. Williamson

Master of Laws

Francis A. Grande

Doctoral Degree Candidates

Buchtel College of Arts and Sciences

Doctor of Philosophy

Xiaoman Bi Lauren A. Borden Myriam T. Kadeba Megan J. Klufas Xuan Li Audra R. Martin Jeffrey A. McCausland Sahar A. Sallam Xiaojun Shi Jeannette M. Wade

College of Engineering

Doctor of Philosophy

Sudip Adhikari Ali Houssen A. Al Ateah Osama J. Al Khateeb Mallory J. Crow Masoume Davoudi Jonathan A. Fouts Zipeng Han Iftekhar Hasan Seied Zaniar Hoseini Benjamin A. Kent Diana Munoz Salgado Ehsan Saeidpour Parizy Aparna Saha Devesh Dadhich Shreeram Qing Wang Songling Zhang

The LeBron James Family Foundation College of Education

Doctor of Philosophy

Shelley A. Houser Leslie R. Tucker

College of Polymer Science and Polymer Engineering

Doctor of Philosophy

Guopeng Fu

Yunyi Gao Jacob A. Hill Ali Javadi Jing Jiang Shan Li Melanie J. Longanecker Sepideh Niknezhad Sandeep S. Pole Jacob D. Scherger Enmin Wang Zhengnan Yang Jiayi Yu Shichen Yuan

College of Health Professions

Doctor of Nursing Practice

Jennifer P. Colwill Myra A. Cook Falandia L. Milligan Connie M. Teal

Doctor of Philosophy

Steven P. Beyer Nicole R. Cleland Jessica A. Headley Michael J. Redd

Masters Degree Candidates

Buchtel College of Arts and Sciences

Master of Applied Politics

Emily K. Maher Douglas R. Tayek

Master of Arts

Haddani S. Almuhanna Brandi J. Burnsworth David D. Delgado Janelle M. Gore Natalie R. Grieshammer Stephanie A. Gunnerson Elizabeth A. Hall Laila M. Qahl Baron K. Rogers Elizabeth A. Shiller Regenia E. Spoerndle

Master of Arts in Political Science

Ahmed A. Alshaya Karis L. Kotalac Jackson E. Liebler

Master of Music

Theron E. Brown Lauren Corcoran Thomas P. Guarino Benjamin T. Hottensmith Victoria L. Ricci Timothy R. Wolf

Master of Public Administration

Jennifer A. Adams Juliana A. Akor Abkar M. Alasri Mutlaq H. Alshaibani Monica J. Armstead Alexandra K. Burt Goangshin Jang Christy M. Motley Nicole M. Nadasky Sariah Ross

Megan L. Sutherland Lisa N. Thompson Nicholas P. Verna

Master of Science

Ahmed T. Alaamry Mansour A. Alanazi Sneha Latha Alboina Sai Radha Mani Alla Edwin Asirifi Hannah J. Baumann Keti G. Bertman Hasitha I. Bothenna Kelsey E. Budahn Jinqyan Chen Sai Kumar Chirravuri Shaun M. Christie Sai Goud Durgappagari Sarah E. Eblin Ariana K. Frkonja-Kuczin Claudio Garcia Ababu A. Gelaye Tricia L. Gilliland Brielle K. Jacobs Farnaz Kabiri Kiran Kumar Katkam Troy D. Kozee Deborah L. Laforest Sinuo Lang Chenfei Li Lo Niee Liew Matthew L. Mackeown Donald P. Mallory Annette M. Marsolais Kelli M. Morisak Jane J. Oh Vinod Pagadala Louis A. Ray Savannah R. Snyder Sarika Reddy Sunki Roshan Timilsina Kavya Chandrika Uddarraju Ananya Vaka Jing Xie Biyong Yang

College of Engineering

Master of Science in Biomedical Engineering

Wafaa Hassan N. Ahmed Elham Malekzadeh Galina Y. Pylypiv

Master of Science in Chemical Engineering

Kasra Karimian Marisa A. Seeley

Master of Science in Civil Engineering

Vikas Kumar Cinnam Dehua Feng Anny X. Gao Kiswendsida Jules Kere Sourav Khatua Yixiang Li Wen Luo Brian W. McGannon Selim E. Ozbek Muge Pekersoy Ahmad A. Qurashi Peter J. Trowbridge

Master of Science in Electrical Engineering

Joseph Agyemang Duah Mohammed A. Ahmed Awab A. Ali Qihang Gao Abdullah Kurtoglu Taohid Latif Husam Eldin Elmutasim Osman Mohamed Elfadil Vamsi Mulpuri Brittany L. Stillwagon Md Tawhid Bin Tarek Uday Bhaskar Vechalapu Frederick J. Weiss Guanglei Zhang

Master of Science in Engineering

Ryan M. Gillespie Joshua C. Graber David A. Hoffman

Master of Science in Mechanical Engineering

Donato A. Bacco Erhan Kirencigil Yuan Liang Mohammed Abdelaziz Elamin Mohammed Janice L. Moore Mohammed Abdul Sami Bradley W. Shindle Sulochana Shrestha Brandon L. Strahin Ahmed Tasnub Takaddus Zachary D. Toom

The LeBron James Family Foundation College of Education

Master of Arts in Education

Carol Jean Agha Ibrahim M. Alsulami Haley L. Brown Erin T. Class Carrie M. Cutler William B. Ely Mia A. Hall Alice Hartshorn Kathryn H. Hawk Raina M. Henderson Alyce M. Hilliard Ann K. Hoelzel Brittany A. Hromiak Teresa L. Kalla Stacy-Ann McCarson Christina E. Michel Lynn M. Monaco Narketta N. Myles Jason D. Pigott Kay L. Rentsch Jeanne M. Semilia Lesli D. Smith Amy C. Stevens Virginia L. Texter

Master of Science in Curriculum and Instruction

Emily H. Caldwell Kristen L. Finley Tremaine I. Fitzpatrick Lauren M. Mazzagatti Lynda W. Olsen

Andrew M. Payne Janet Powalie Melissa N. Reynolds Claire E. Vanfleet

Master of Science in Education

Jessica Luttrell Razi A. Penny

College of Business Administration

Master of Arts

Benjamin Asare Benjamin B. Borketey Kevin M. Coyne Chirantan Dasgupta Matin Hajimohammadi Justin S. Kumbal Emmanuel Nkansah Jephthah Oppong-atta

Master of Business Administration

Michael J. Adams Rachel E. Barnette Christian K. Blandon Cruz Vishal K. Chaurasia Rachel J. Collard Siddharth David Benjamin C. Harvey Michael F. Leppo Reza Madad Nermin A. Mahran Alex W. McCune Kyle Monroe Irvin D. Nasseri Angela M. O'Connor Jane J. Oh Kevin C. O'Neil Urmil Patel Paula R. Ramsey Ayyalraju Satyaseelan Jay L. Schott Kathryn C. Spector Andrew D. Stevens Mackenzie Stiff Greq T. Suman Elizabeth A. Szczukowski

Jaya Sai V. Varre Sierra A. Young Zichuan Yuan

Master of Science in Accountancy

Melissa J. Snowe

Master of Science in Management

Ashok Bandi Pavan Kumar Batchu Sandhya Bhamidimarri Apara Gupta Ravi Kiran Kannegalla Nikhil Kondur Krishnadas Koyadan Chathoth Nermin A. Mahran Sneha Reddy Mogulla Najmuddin Rizwan Mohammed Karneet Singh Setia Mandeep Singh Sheshank Velaga Vivek Reddy Yasa

Master of Taxation

Ejiro K. Esemitodje Nathan R. Remington

College of Polymer Science and Polymer Engineering

Master of Science

Weiyao Li Chen wei Liu Yuta Makita Haidong Zhu

Master of Science in Polymer Engineering

Subadhra Janardhanan Wan-Hua Lin Rongcheng Xu

College of Health Professions

Master of Arts in Speech - Language Pathology

Manar M. Baker

Amanda R. Cline Leslie D. Janezic Michelle D. Rickey Kristen E. Silveira

Master of Arts in Education

Ashley D. Fuller Audra M. Gackowski Fawn C. Gordon Jason A. Hoskins Phillip D. Lahue Andrew J. Linder Lauren E. Roebuck Maritza I. Smith Anna C. Smyczek Andrea D. Turner Jill Ward Shawn W. Yambor

Master of Public Health

Karla C. Kaufman

Master of Science in Education

Warren Ball Amanda T. Berchtold Shazdeh Y. Bham Justin E. Cristman Christian R. Eyman Kalia Haile Thomas A. Ingellis Andrew S. Kessler Shaunna R. Lee Shelly L. Lohr Jahari M. Murdock Brandon B. Nolin Alexandria A. Stopka Brad R. Unruh Jordan B. Warrick David Zsoldos

Master of Social Work

Cameo L. Cook Teresa L. Dameworth

Baccalaureate Degree Candidates

Buchtel College of Arts and Sciences

Bachelor of Arts in Anthropology

Megan Muniak

Bachelor of Arts in Business and Organizational Communication

Ashley R. Stone Elizabeth K. Tracy

Bachelor of Arts in Family and Child Development

Jenifer M. Catlett Shi Ann Gurko Courtney L. Hardy Jourdon M. Harrison Anthony A. Horn Jordyn E. Jones Morgan S. Kreptowski Delaney M. Lawrence Sarah A. Medley Kara D. Molinelli Diamond M. Moore Tracey L. Sbrocca

Bachelor of Arts in Fashion Merchandising

Kimberly A. Hillton Madison R. Miner Haley A. Raines Nicole L. Waibel

Bachelor of Arts in Multidisciplinary Studies

Nicole A. Barone Jean Paul Colo Rebecca J. Elledge Seth R. Ferris Kristen Flaherty Savannah C. Hudson Deacon M. Kollman D'Andrea J. McCall Evan M. McCory Kristopher Mitroff Joey Nahay Mary L. Oyster

Theresa L. Sanker Alexander W. Swan Gregory M. Wheeler

Bachelor of Science in Political Science/Criminal Justice

Mark A. Brown Amanda Burton Matthew R. Dalesandro Jennifer M. Deaton Sarah A. Dhinojwala C.J. Dixie Amanda E. Frazee Ronell J. Grimes Teron D. Hood Steven M. Hooten Alexis T. Lindenberger Daniel P. McAfee Derrick D. McCorvey Cedric A. McCoy April Minen Bethany R. Owens Eric J. Paskert Adam C. Pfeifer Dylan J. Rief Anthony E. Rising John J. Seikel Ashley N. Tasker Michael D. Thomas Steven D. Vogel Zachary T. Yako

Bachelor of Arts

Morgan A. Aebischer Jack E. Bailey Matt J. Barnhart Johanna N. Barnowski Kirk R. Bedford Pau Belana Huguet Aryel A. Bell Alexis S. Berg Allison E. Berry Mario S. Beverly Michael D. Bilfield Samantha C. Boryk Kendra M. Bowman Justin M. Bradley Kaylee F. Budd

Gregory N. Burns Lauren B. Burns Makayla J. Butcher Natalie E. Calabrese Kaiyla M. Capien Antonio Catalano Elizabeth I. Cawley Gabriella C. Charley Sara D. Clark Lauren H. Conard Robert P. Corts Ryan C. Delafield Michael J. Delagrange Baylee A. Diedrich Nicholas J. Dotson Aaron T. Durden Heather M. Echelberry Tesneem M. Eddeb Shannon L. Ede Cassandra S. Garver Zachary D. Gingerich Amber N. Gobrogge Julie A. Golden Dana L. Graham Deante K. Gray Joseph E. Gray Dominic J. Grossi Hayden S. Grover Max T. Grundy Mariah A. Hairston Kiana A. Hardy-Butler Joshua C. Harris Cassidy R. Harrison Emily L. Harrison Collin T. Hayes Ryan J. Herhold Casandra A. Hipkins Hannah L. Hoffman Jean N. Holman Leah D. Howard Martez A. Howard Kristen R. Hrutkai Tyler W. Hundley Margaret J. Iselin Joshua A. Jackson Sierrah M. Jesiolowski Kaitlyn L. Jewell Adelyn B. Johnson Cinda G. Johnson Nicholas Jordan

Jacob G. Kaus Kearstyn R. Keen Elaina L. Kraft Joanna M. Krajci Shauna C. Lachendro Robert L. Lanchman Nicole M. LaRose David M. Larson Jordan L. Love Mitchell G. Lute Sara M. Lute Derek C. Lutz Michael L. Madonia Leah V. Marino Jade A. Marshall Alexandria J. Martinez Desmond J. McDonald Paige M. McKinney Taylor J. McKinnie Christian B. Mendez Gordon S. Merritt Kayla R. Mertz Bradley S. Mickna Heather H. Miller James S. Miller Fabiana R. Miller Heisler Lindsey E. Mitchell Mandi A. Moore Marcus J. Murray Carol J. Nicolas Olivia D. Niles Ryan Noland Morgan B. O'Rourke Vincent A. Paris Samantha J. Patterson McKayla D. Phillips Vaughn R. Pilcher Casey R. Polatas Jeanetta M. Powers Rebecca Putman Christina L. Rhodes Jamie L. Rinella Tiffany K. Rittenour Gloriluz Rivera Rodriguez Keyona M. Rodgers Paige E. Rowan Aziza Salukombo Riis L. Saunders Jaclyn M. Schafer Kaitlyn R. Shaw

Isaac D. Shepherd Logan R. Smalley Nicole E. Sopkovich Jacob M. Sparrow Jonathan K. Spiker Brandon L. Spinner Sarah M. Stangelo Michael P. Thutt Mollie A. Todd Blane Turiczek Maqdolin L. Turner Jamie N. Vadnal Ian M. Vanek David A. Vernon Taylor K. Volmer Shelby R. Von Gunten Amy E. Wakefield Matthew J. Waldsmith Nicole R. Warner Stacie M. Weimer Erica L. Wellman Ashley R. Wertz Teresa A. Weston DaShanae M. White Wesley E. Wilkins Erin N. Williams TeRance A. Williams Mitchell Andrew D. Wilms Nathan M. Wise Abigail A. Zerull Nicholas A. Zverloff

Bachelor of Fine Arts

Rachel L. Baade Kayla M. Becka Fiona M. Christie Daniel M. Hermann Allison M. Jones Morgan E. Loughner Alysha March Teanna J. McDaniel Benjamin J. Miller Evan T. Snode Shannon T. Star Joseph S. Wilde

Bachelor of Music

Dillon C. Bolon

Brandon E. Cummings Eden A. Dunning Elyse E. Dye James G. Gates Jessica A. Haley Graham D. Hicks Tyler P. Spuzzillo Katherine E. Swift

Bachelor of Science

Tamam B. Abdelgader Madison L. Baer Devin D. Beaumier Jason A. Bonezzi John K. Bonyo Ryan S. Broadbent Kayla A. Calapa David M. Campana Celsie D. Channell Nayan Chapagai Connor S. Emling John M. Ertle Michael D. Fuller Istvan Gates Maranda L. Haas Danielle N. Hamilton Nathaniel V. Hess Joshua L. Hillegass Sophia G. Insalaco Brittany L. Knight Gregory R. Maire Jack A. McDowall Dominique J. Oates Bria R. Oden Luke R. Oldfield Jessica R. Onyak Kelsie M. Peters Mason D. Riley David E. Sargious Jenna E. Stralka Nathan D. Strobl Nels A. Swanson Sierra A. Young

Bachelor of Science in Computer Science

Mansour H. Abutaleb Timothy J. Allen Brian L. Baker

Duncan A. Campbell Andrew A. Doyle Eric M. Harvey Dragan Jovic Caleb Kupetz Taylor R. Linton Eric P. Svonavec Colt L. Taffe Ronnie Zhu

College of Engineering

Bachelor of Science in Biomedical Engineering

Ahmed B. Alanizy Nada A. Aljahdali Ali F. Alshehri Abdullah Alzughaibi Andrew M. Ambrozic

Bachelor of Science in Chemical Engineering

Jesse I. Braun

Bachelor of Science in Civil Engineering

James L. Bender Ryan M. Bequette Michael B. Chapin Nicholas D. Marshall Tyler J. Mikita Mohammed W. Najjar Andrew M. Neff Jacob H. Scotese Tyler R. Yohman

Bachelor of Science in Mechanical Engineering

Abdullah S. AL-Uraifi Andrew J. Barr Eldin Becirovic Jessica A. Buehler Paul Buzzelli-Andes George L. Demian Caitlin Dickerson Conrad J. Doehne Joseph W. El Rassi Nicole S. Everetts Brandon M. Guldeman Chase W. Helmling

Philip J. Hoffman Matthew W. Humeniuk Jeremy M. Huntington Robert Jackson Louis W. Lamosek Kathryn Y. Lewis Bennett J. Norley Joshua L. Oqurchak Connor D. O'Mara Ben H. Robison Samir A. Saab Russell J. Sajovie Drew Sanders Christopher A. Sheppard Drake A. Smalley Richard K. Smith Megan M. Stainer Jonathan M. Stein Lauren A. Thompson Benjamin T. Todd Aaron J. Waldmann Taquan C. Williams

The LeBron James Family Foundation College of Education

Bachelor of Arts in Education

Holly C. Baker Evony R. Bush Jackilyn F. Byler Desarae E. Evans Mallory B. Farrance Annabelle L. Hegeman Jacob Kainec William M. Marsh Molly Maurer Brian P. McGuinness Courtney M. Miles Jordan E. Mitchell Isaac J. Sarver Nicole E. Sorgi Leslie M. Upp Jenifer L. Vliet Jaclyn A. Wloszek

Bachelor of Science in Education

Natalie L. Allen Taylor M. Bogovich Allison N. Bullock

Megan R. Calderone Megan R. Calderone Travis G. Caskey Quanisha N. Crenshaw Anna R. Derr Amy C. Donze Joshuah C. Farrance Taylor R. Fleming Kimberly L. Goehler Dana L. Graham Kelly K. Guthrie Tammy S. Hamilton Kaitlin M. Hess Matthew A. Hillman Kendal K. Johnson Cadie M. Johnston Megan K. Kennelly Christopher G. Kocar Heather N. Litchard Ashley N. Londrico Lauren A. Marshall Ana Martin-Sacristan Gandia Tyler A. Mayfield Daniel J. McGuire Kylie L. McMichael Tiffany M. McMorrow Andrea R. Meckler Angelina H. Miller Taylor M. Miller Callie L. Molina Kristi L. Morisak Erin M. Morris Kelsey E. Mueller Danielle Ockuly Lyndsey A. Orges Jaclyn C. Oser Holly L. Pearce Ashley E. Perman Lauren M. Quinones Haley B. Reed Hannah E. Robinson Rebekah D. Rose Demia L. Ruff Lindsay M. Runninger Sheri F. Schlosser Zoe M. Shetler Nicole J. Shoemaker Katelin T. Short Matthew T. Sims Elizabeth A. Smith

```
Joseph R. Stunek
Melayna N. Surace
Kelly M. Swensen
Hannah M. Teske
Hannah R. Tomassetti
Nicole M. Toth
Andrea L. Troyer
Kaitlyn M. Turachak
Morgan L. Volzer
Kristen N. Williams
Jessica A. Willoughby
Darin E. Winkler
Anna G. Winn
Autumn N. Wright
```

College of Business Administration

Bachelor of Arts

John M. Hamm Benjamin J. Nypaver

Bachelor of Business Administration

Alyssa M. Alejo Hisham F. Alneqhamish Michael A. Arnold Nicholas N. Augustine Esther T. Babade Mark J. Beauch Benjamin J. Beckman Blaine M. Beichler Daniel T. Berzinskas Jonas Birch Erica D. Braden Jonathon L. Brown Michael E. Buddenberg Danielle C. Budich Cody M. Busson Brandon M. Carpenter Jacob E. Cirillo Anthony D. Collins Thomas M. Cooke Michaela A. Cornell Miranda Cornett Jeffrey P. Crawford Rachel A. Cronin Megan L. Cutlip Nicholas G. Cwikla Eric M. Davide

Danielle F. Davis Kristina Deenanat Paul J. DeNigris Tracy C. Devlin Allison K. Dombroski Dener Dos Santos Brandon A. Doty Joseph A. Farina Connor R. Fish Matthew W. Frazier Joel P. Frye Megan E. Glivar Gina M. Gorrell Joshua R. Graham Austin T. Griffith Kristin N. Hahn Jonathan D. Hicks Shana M. Hlas Shana M. Hlas John R. Hojnacki Dale R. Holbert Elizabeth G. Holston Elizabeth G. Holston Stuart M. Holthusen Nathan K. Hopson Nicholas E. Hovanitz Jeremy J. Irias Lassane Kanazoe Kathryn A. Kania Kyle C. Kearney Charles B. Kidder Jesse A. Klug Kacey A. Kovacs Timothy E. Lane Jeffrey T. Lawer Taylor M. Lee Hayley B. Lemmon Zachary R. Lindsay William D. Lorzing Tyler D. Luli Victoria A. Maglione Kline L. Markley Jake J. Marty Sofie L. Matheny Summer L. McFadden Joseph M. Micale Anthony F. Millman James P. Mills Rachael M. Mittelkamp Vladislav M. Mokodean

Christian R. Morton Marissa E. Mroczynski John J. Nesby Taylor L. Oser Jessica M. Parsell Suthini Permpeerapat James B. Petty Erik K. Polosky Melanie E. Povirk David M. Quarick Mitchell J. Ratliff Bradley Rechtorik Nicholas W. Rogers Jana A. Sawalma Rachel K. Scheuermann Hannah T. Simmons Rachel A. Sines Harmandeep L. Singh Nickolas J. Skeriotis Meagan R. Spier Rebecca A. Springman Kyle A. Stauffer Nicole R. Steffen Owen M. Stoller Kenneth R. Streza Danielle L. Swain Nathan J. Todd Joseph F. Tuck Carly N. VanCura Joshua D. Vectirelis Alejandra Velasco-Villanueva Andrew C. Watson Taylor E. Weirtz Rachelle L. Whitfield Lydia M. Williams Nicholas D. Williams Austin M. Wolf Joshua D. Wyman Sebastian D. Yerian

Bachelor of Science in Accounting

Marc S. Abou Abdallah Hunter Alda Matthew W. Barth Adlai W. Beard Phillip A. Bednar Emily Bunker Jennifer L. Denee Meaghan L. Diaz

Samuel T. Funk Jennifer J. Graves Patrick J. Grismer Curtis Hamilton Daniella G. Johnson Matthew A. Kancyan Colton J. Laudato Caleb J. Lauer-Butala Dillion A. McPherson Jacob D. Miller Matthew E. Mines Carrie M. Myers Marc B. Owens Bence A. Papp Neel A. Patidar Colin M. Pytel Aleric W. Taylor Michael S. Wang Kevin D. Yarger Joseph R. Zabo

College of Health Professions

Bachelor of Arts in Child Life Specialist

Rose I. Matzelle Madison J. Noble Misha L. Peterson Olivia M. Ryder Rachel K. Ziemba

Bachelor of Arts in Speech - Language Pathology and Audiology

Sabrina M. Binegar Bethany B. DiGregorio Heather R. Owens

Bachelor of Science in Food and Environmental Nutrition

Ashley D. Carpenter Jennifer M. Gostkowski Dianne E. Palush Michelle M. Riggenbach

Bachelor of Arts

Kelly M. Holstein Abigail J. Miller Ellie A. Murrey

Joi S. Twyman

Bachelor of Arts/Social Work

Shannon E. Brown LaVonne S. Buckle Dai'Shelle J. Butler Robert E. Cade De'Shawn Core Scott B. Dewyre Brittany Duvin Heather L. Fraelich Brenna E. Gallagher David E. Gibbs Sheena P. Hairston Martha E. Harding Jessica L. Henderhan Geraldine M. James Ashleigh R. Johnston Brenda J. Krauss Ronnie R. Leeth Sabrina Lukic Allison M. Mauch Tyler L. McCullough Aaron P. Melton Anna M. Miller Carrie A. Pfister Christie L. Rush Jaizane A. Russell Kaba F. Sarr Katlyn N. Smith Keith D. Snodgrass Renee A. Stanford Amanda M. Trainer Wienel Y. Vanbrook Kelsie R. Vrable Nikki N. Williams Raul E. Williams Michael A. Wyant Rosa A. Young

Bachelor of Science in Dietetics

Matthew J. Chezem

Bachelor of Science in Education

Brian R. Adkins Steven T. Chapple Carley G. Childress

Alias F. Coney Brennan M. Earl Samuel P. Gainford LaVonne E. Gauthney Kevin Gladney Chad W. Hammond James L. Hilton Sean M. Huffman Alexandria M. Joyner Jacob A. Michney Grace M. Miller Whitney L. Mills Barth-Luther N. Mouafo Joseph D. Palladino Andrew M. Phillips Austin D. Pritchard Xavier J. Quigley Jessica M. Reiman Destanie L. Robinson Adam T. Schreffler Ryan I. Schreiber Jesse A. Soria Philip W. Stout Garrett K. Zuzik

Bachelor of Science in Exercise Science

Samia S. Bell Brandon T. Blakely Megan N. Brophy Thytira M. Brown Arianna N. Casey Jesse T. Cottrell Michael P. Duff Megan E. Etter Peter W. Fleming Austin R. Foguth Zachary J. Guiser Dane R. Hammer Noel J. Hartmann Emily C. Johnson Michael T. Kish Maria V. LaMontagne Eric D. Lamp Michaela S. Lehman Amber N. Mahone Kaitlin N. Mitchell Emily M. Morgan Timothy A. Morris Monica L. Murphy

Grace A. Pieri Brant C. Raber Tylor J. Radcliff Ashley P. Schlissel Dina M. Sevastos Ariana M. Stolar Danielle J. Utrata Michael J. Yambor

Bachelor of Science in Nursing

Sarah E. Catazaro Cody D. Collins Tiffany M. Colston Kathleen M. Cooper Marisa B. Cotsmire Lora A. DiMichele Megan M. Esker Jasalyn S. Hash Jeffrey C. James Nicholas R. Kaiser Richard J. Klingshirn Sondra L. Lab Erin N. Metzger Stephanie A. Miller Rose Nagy Alejandro D. Ortega Blake C. Pinchbeck Brittany N. Robinson Emily E. Sebunia Easton J. Shaw Benjamin R. Siders Dominicque Smith Ashley N. Sutton Rana Sweis Nelly Szente Kylie E. Thanasiu Michelle M. Thimke Joseph C. Tomcho Dawn Valerio Emily M. Wallace Emma C. Wilkinson Tina L. Wilson

College of Applied Science and Technology

Bachelor of Science in Automated Manufacturing Engineering Technology

Daniel J. Cellura

Jesse M. Dravenstott Michael A. Merda Joshua R. Porter Sean C. Ruppert Steven M. Schultz Alexander K. Straffen Eric V. Wohlgamuth

Bachelor of Science in Computer Information Systems

Alberto Calo Michael S. Carillon Anthony M. Dicosimo Malcolm X. Felix Jessica A. Langston Cody A. Lyons Evan M. Mertz Mason J. Rauchenstein Juan D. Rivers Tyler A. Saucier William E. Spearing David L. Storey

Bachelor of Science in Construction Engineering Technology

Cameron T. Augustine Craig A. Bunner Nicholas B. Ciccozzi Michael E. Eccleston Cole M. Fleming Kyle W. Gump Alexander J. Jones Brad Selbee Aaron J. Stainbrook Jordan L. Tomazich Austin M. Wischt

Bachelor of Science in Electronic Engineering Technology

Matthew R. Blaha Derek J. Bunker Brandon T. Farmer Bryan D. Giannangeli John D. Park Dylan J. Stavarz Tou Vang

Bachelor of Science in Emergency Management and Homeland Security

Jordan W. Bower Colin E. Brooks Nicholas S. Harsar Lukus E. Hawk Jacob A. Jernigan David P. LaBuda Nathan M. Schultz Reegan J. Scott

Bachelor of Science in Mechanical Engineering Technology

Matab A. Alshammari Andrew H. Avery Collin R. Dickey Dustin R. Fickert Daniel H. Heitger Paul G. Herbst Alexander J. Kouskouris Clay S. Kyner Timothy B. Levers Michael A. Lewis Matt M. McBride Eli F. Oana Jeremiah E. Proben Mitchell D. Race Carter G. Saiben Rayan S. Sirafi Martin L. Whaley

Bachelor of Science in Organizational Supervision

Chiquita R. Adkisson Amber N. Anderson Juanita K. Bagley Mary D. Barry Lori A. Battilochi Trisha L. Blum Kristen A. Caler Timothy C. Chapman Kevin O. Coates Karen L. Combs Christopher M. Daniels Kathryn N. Dupont Klyne-Justyne M. Ellis Ashlee C. Fields Gary S. Gardner Shaun E. Greathouse Constance Guyton Karen Hamilton Cindy S. Hampton Mikee T. Hayes Gabrielle A. Huffnagel Chantreese S. Jackson

Jessica A. Johns Breanna R. Johnson Tanner M. Mandich Jamal H. Marcus Chidozie E. Martins Ashley M. Meyers Sheila E. Miller Emanuel T. Morgan Patrick N. Mungai Timothy L. Nagy Diana L. Naida Annette M. Nemchev Jaye E. Neuberger John W. Petersen Malcolm K. Porter Megan Posar Alivia H. Primovero Laquan N. Robinson Chappell Christine A. Scalzitti Mark S. Schoenbaechler Mark J. Schrull Brandon F. Schuld Cassandra J. Shugert John T. Smith Kella M. Solomon Matthew C. Stouffer Mark G. Sweet Ludwika Szynal Christopher J. Urbanek

Bachelor of Science in Surveying and Mapping

Cory M. Craig Trevor J. Hanes Kenneth J. Marhoffer

Associate Degree Candidates

Buchtel College of Arts and Sciences

Associate of Applied Science in Criminal Justice Technology

Cory A. Barrett Kiara Bentley Jacob B. Biggie Anthony D. Brown Ross M. Fragale Javon N. Garrison Claudia M. Judele Thomas H. Koontz Eduard Manu Destinee K. Negulis Nicholas C. Poghen DaVonna N. Reed Cory A. Smith

Associate of Applied Science in Early Childhood Development

Vanielle V. Robinson

College of Health Professions

Associate of Applied Science in Medical Assisting Technology

Jordan T. Jeter Reannin M. Moles Courtney M. Roth Jenna K. Stoller

Associate of Applied Science in Radiologic Technology

Erika M. Kersmarki Kathleen M. Kilker

College of Applied Science and Technology

Associate of Applied Business in Computer Information Systems

Alexander R. Bailey Tyler D. Boreman Derek A. Bryant Michael S. Carillon

Christina M. Fabris Christopher W. Gaul Tyree C. Lewis Garrett J. McGill Charles L. Moore Nick A. Polito Ebony L. Richmond Rachel E. Simkanin David L. Storey Ivo S. Svilenski Scott W. Ware Mitchell J. Wheeler

Associate of Applied Science in Construction Engineering Technology

Abdulaziz M. Alshahri Jordan T. Barrett Hunter J. Blevins Tyler R. Crowe Kyle W. Gump Alexander J. Jones William C. Lynch Curtis J. McDiffitt Brad Selbee Collin A. Shamberger Aaron J. Stainbrook

Associate of Applied Science in Electronic Engineering Technology

Matthew R. Blaha Brandon T. Farmer Yongpei Liao Joseph Malysa

Associate of Applied Science in Emergency Medical Services Technology

Jenna L. Coffy Justin M. Wise

Associate of Applied Science in Fire Protection Technology

Mackenzy A. Rodgers

Associate of Applied Science in Geographic and Land Information Systems

Jacob T. Durda

Associate of Applied Science in Land Surveying

Andrew N. Philpott

Associate of Applied Science in Manufacturing Engineering Technology

Gary E. Breyer Alan R. Holbrook Joshua R. Porter

Associate of Applied Science in Mechanical Engineering Technology

Joshua J. Brenner Douglas A. Drake James M. Gauer Matt M. McBride David M. Morar Eli F. Oana Aaron W. Porter Makaila E. Woessner

Associate of Applied Business in Hospitality Management

Jessica A. Fairbairn Dalton E. Gearhart Kourtney M. Martin Ibukun E. Odekunle Samantha L. Shaffer

Associate of Applied Business in Business Management Technology

Lawanna E. Brooks Nicole D. Conti Chaundra L. Crews-McGrady John B. Martin

Associate of Applied Business in Hospitality Management

Amy Lee Elizabeth R. Perkins Siddiq Samad

Associate of Applied Business in Marketing and Sales Technology

Bridget C. Guerra Renee L. Markley

Associate of Arts

Diasia S. Barnes Chelsey G. Berkey Tyler J. Beverlin Christopher A. Boldry Tracey M. Brown Hope Bushner Jeremiah J. Carr David A. Click Kevin O. Coates Tyler R. Dawes Charles T. Doolin Chrishawna N. Dudley Kathryn N. Dupont Klyne-Justyne M. Ellis Mikee T. Hayes Tyron D. Hoisten China C. Honorable Anthony A. Horn Nicholas Jordan Justin A. Lee Courtney L. Malita Summer Mallory Logan J. McNally Ashley M. Meyers Gavin M. O'Brien Esther V. Pond Jennifer L. Ramolt Matthew J. Schoblocher Eric S. Schweitzer Benjamin J. Sewell Kella M. Solomon Machele K. Walker Samantha L. Walker Tatiana A. Ward Kyla D. Winfrey

Associate of Science

Heather K. Burkhart Nathan M. Burns Klyne-Justyne M. Ellis Ashley J. Harris Judy K. Horn Kristopher Mitroff Keasia M. Ray

Ryan B. Ream Michelle M. Riggenbach Stephanie C. Rogers Bradley S. Wright

Associate of Technical Study

Julianne T. Martin Narrissa A. Smith

Wayne College

Associate of Applied Business in Health Care Office Management

Jessica M. Gillman Lori E. Mallory Allison P. Milligan

Associate of Applied Science in Paraprofessional Education

Eliza J. Goebel Brittney N. Montanez Alyssa R. Palm Jennifer Provchy

Associate of Applied Business in Business Management Technology

Erika L. Dotterer Courtney N. Green Ashley J. Hanson Mark A. Wilson

Associate of Arts

Taylor E. Andre Hunter R. Caricofe Taylor J. Sowinski Jessika E. Straub Chase D. White

Associate of Science

Kyle W. Bauman Joshua L. Herold

1,279 Total Degrees

CHP-SOCIAL-16-16944Addiction & the FamilyA&S-COMMUN-16-19157Strategic Social MediaROR-BIOMED-16-19601Biomedical EngineeringA&S-POLSC-17-20343Intelligence and CounterterrorismBUS-MANGT-17-20559Analysis & Design of Business SystemsBUS-MANGT-17-20599Analysis & Design of Business SystemsBUS-MANGT-17-20593Information Systems ManagementBUS-MARKET-17-20503E-Commerce and Interactive MarketingBUS-MARKET-17-20534E-Commerce and Interactive MarketingBUS-MARKET-17-20553Hospitality Mgmt - Culin ArtsSUMM-BUSTECH-17-20551Hospitality Mgmt - Culin ArtsSUMM-BUSTECH-17-20552Hospitality Mgmt - Hoti / LodgEDU-CURR-17-21141Teaching Literacy to English LearnersEDU-CURR-17-21142Teaching Literacy to English LearnersEDU-CURR-17-21141Campaign FinanceA&S-POISC-17-21279American Interest GroupsA&S-POISC-17-21311Campaign FinanceA&S-POISC-17-208503+2 Program in Fish Management IIA&S-POISC-17-208503+2 Program in Fish Management and EconomicsBUS-ECON-12-06453+2 Program in Fish Management and EconomicsBUS-FINAN-17-20255Finance - Financial Management and EconomicsBUS-FINAN-17-202643+2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-20256Finance - Corporate Finl MgmtBUS-FINAN-17-20257Finance - Financial ServicesBUS-FINAN-17-20258Finance - Financial ServicesBUS-FINAN-17-20259Police Academy: TafficSUMM-BUSTECH-17-20648	Proposal Number	Proposal Title
A&S-COMMUN-16-19157 Strategic Social Media ENGR-BIOMED-16-19601 Biomedical Engineering A&S-POLSC-17-20343 Intelligence and Counterterrorism BUS-MANGT-17-20556 Information Systems Management BUS-MANGT-17-20599 Analysis & Design of Business Systems BUS-MARKET-17-20563 E-Commerce and Interactive Marketing BUS-MARKET-17-20563 E-Commerce and Interactive Marketing BUS-MARKET-17-20564 Business Research Methods ASS-COMMUN-16-19158 Media Entrepreneurship SUMM-BUSTECH-17-20652 Hospitality Mgmt - Culin Arts SUMM-BUSTECH-17-20652 Hospitality Mgmt - Hot/ Lodg EDUC-CURR-17-21141 Teaching Literacy to English Learners EDUC-CURR-17-21142 Teaching Literacy to English Learners ASS-POLSC-17-2131 Campaign Finance CHP-NUDIET-17-2156 Food Systems Management II ASS-POLSC-17-20846 Al Qaeda ASS-POLSC-17-20850 Political Science accel BA/JD BUS-FINAN-17-20436 3+2 Program in Financial Management and Economics BUS-FINAN-17-20436 3+2 Program in Risk Management and Economics BUS-FINAN-17-20436 3+2 Program in Risk Ma		- -
ENGR-BIOMED-16-19601 Biomedical Engineering A&S-POLSC-17-20343 Intelligence and Counterterrorism BUS-MANGT-17-20556 Information Systems Management BUS-MANGT-17-2059 Analysis & Design of Business Systems BUS-MARKET-17-20496 Cross-Media Database Marketing A&S-COMMUN-16-19809 Instructional Communication for Speech Educators BUS-MARKET-17-20563 E-Commerce and Interactive Marketing BUS-MARKET-17-20564 Business Research Methods A&S-COMMUN-16-19163 Media Entrepreneurship SUMM-BUSTECH-17-20651 Hospitality Mgmt - Culin Arts SUMM-BUSTECH-17-20652 Hospitality Mgmt - Hotl / Lodg EDUC-CURR-17-21141 Teaching Literacy to English Learners EDUC-CURR-17-21142 Teaching Literacy to English Learners A&S-POLSC-17-21311 Campaign Finance CHP-NUDIET-12-21156 Food Systems Management II A&S-POLSC-17-20846 Al Qaeda A&S-POLSC-17-20850 Political Science accel BA/JD BUS-FINAN-17-20455 3+2 Program in Risk Management and Economics BUS-FINAN-17-20455 Harance - Corporate Find Mgmt BUS-FINAN-17-20455 Finance - Financial		
A&S-POLSC-17-20343Intelligence and CounterterrorismBUS-MANGT-17-20556Information Systems ManagementBUS-MANCT-17-20559Analysis & Design of Business SystemsBUS-MARKET-17-20496Cross-Media Database MarketingA&S-COMMUN-16-18969Instructional Communication for Speech EducatorsBUS-MARKET-17-20563E-Commerce and Interactive MarketingBUS-MARKET-17-20564Business Research MethodsA&S-COMMUN-16-19163Ethics in Science CommunicationA&S-COMMUN-16-19158Media EntrepreneurshipSUMM-BUSTECH-17-20651Hospitality Mgmt - Culin ArtsSUMM-BUSTECH-17-20652Hospitality Mgmt - Culin ArtsSUMM-BUSTECH-17-20651Hospitality Mgmt - Culin ArtsSUMM-BUSTECH-17-20652Hospitality Mgmt - Culin ArtsSUMM-BUSTECH-17-20651Hospitality Mgmt - Culin ArtsSUMM-BUSTECH-17-20651Hospitality Mgmt - Culin ArtsSUMM-BUSTECH-17-20651Food Systems Management IIA&S-POLSC-17-21179American Interest GroupsA&S-POLSC-17-21179American Interest GroupsA&S-POLSC-17-20846Al QaedaA&S-POLSC-17-20850Political Science accel BA/JDBUS-FINAN-17-206533+2 Program in Financial Management and EconomicsBUS-FINAN-17-204553+2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-20455Finance - Corporate Finl MgmtBUS-FINAN-17-20726Finance - Financial PlanningBUS-FINAN-17-20727Finance - Financial PlanningBUS-FINAN-17-20647Creative LaboratoryCHP-NURIN-17-20648Safety & Sanitatio		
BUS-MANGT-17-20556 Information Systems Management BUS-MANGT-17-20599 Analysis & Design of Business Systems BUS-MARKET-17-20590 Cross-Media Database Marketing A&S-COMMUN-16-18969 Instructional Communication for Speech Educators BUS-MARKET-17-20563 E-Commerce and Interactive Marketing BUS-MARKET-17-20564 Business Research Methods A&S-COMMUN-16-19163 Ethics in Science Communication A&S-COMMUN-16-19163 Media Entrepreneurship SUMM-BUSTECH-17-20651 Hospitality Mgmt - Culin Arts SUMM-BUSTECH-17-20652 Hospitality Mgmt - Hot / Lodg EDUC-CURR-17-21141 Teaching Literacy to English Learners EDUC-CURR-17-21142 Teaching Literacy to English Learners A&S-POLSC-17-21311 Campaign Finance CHP-NUDIET-17-21156 Food Systems Management II A&S-POLSC-17-20846 Al Qaeda A&S-POLSC-17-20850 Political Science accel BA/JD BUS-FINAN-17-20435 3+2 Program in Financial Management and Economics BUS-FINAN-17-20436 3+2 Program in Risk Management and Economics BUS-FINAN-17-20436 3+2 Program in Risk Management and Economics BUS-FINAN-17-207		
BUS-MANGT-17-20599Analysis & Design of Business SystemsBUS-MARKET-17-20496Cross-Media Database MarketingA&S-COMMUN-16-18969Instructional Communication for Speech EducatorsBUS-MARKET-17-20563E-Commerce and Interactive MarketingBUS-MARKET-17-20564Business Research MethodsA&S-COMMUN-16-19163Ethics in Science CommunicationA&S-COMMUN-16-19158Media EntrepreneurshipSUMM-BUSTECH-17-20651Hospitality Mgmt - Culin ArtsSUMM-BUSTECH-17-20652Hospitality Mgmt - Hotl / LodgEDUC-CURR-17-21141Teaching Literacy to English LearnersEDUC-CURR-17-21142Teaching Literacy to English LearnersA&S-POLSC-17-21279American Interest GroupsA&S-POLSC-17-21311Campaign FinanceCHP-NUDIET-17-20156Food Systems Management IIA&S-POLSC-17-20840Al QaedaA&S-POLSC-17-20850Political Science accel BA/JDBUS-ECON-17-206503+2 Program in Financial Management and EconomicsBUS-FINAN-17-20255Finance - Corporate Finl MgmtBUS-FINAN-17-20256Finance - Financial PlanningBUS-FINAN-17-20257Finance - Financial PlanningBUS-FINAN-17-20268Safety & SaintationSUMM-BUSTECH-17-20648Bais Classical DessertsSUMM-BUSTECH-17-20648Safety & SaintationSUMM-PUBSVCTECH-17-19996Police Academy: TarfificSUMM-PUBSVCTECH-17-19996Police Academy: Practicals ISUMM-PUBSVCTECH-17-19997Police Academy: TarfificSUMM-PUBSVCTECH-17-19989Police Academy: TarfificSUMM-PUBSVCTE		
BUS-MARKET-17-20496Cross-Media Database MarketingA&S-COMMUN-16-18969Instructional Communication for Speech EducatorsBUS-MARKET-17-20563E-Commerce and Interactive MarketingBUS-MARKET-17-20564Business Research MethodsA&S-COMMUN-16-19153Media EntrepreneurshipSUMM-BUSTECH-17-20551Hospitality Mgmt - Culin ArtsSUMM-BUSTECH-17-20552Hospitality Mgmt - Hotl / LodgEDUC-CURR-17-21141Teaching Literacy to English LearnersEDUC-CURR-17-21142Teaching Literacy to English LearnersA&S-POLSC-17-21279American Interest GroupsA&S-POLSC-17-21311Campaign FinanceCHP-NUDIET-17-21156Food Systems Management IIA&S-POLSC-17-20846Al QaedaA&S-POLSC-17-208453+2 Program in Financial Management and EconomicsBUS-ECON-17-206453+2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-204353+2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-204363+2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-20725Finance - Cirporate Finl MgmtBUS-FINAN-17-20726Finance - Statistics ISUMM-BUSTECH-17-20648Safety & SanitationSUMM-BUSTECH-17-20649Baking & Classical DesertsSUMM-PUBSVCTECH-17-19996Police Academy: TrafficSUMM-PUBSVCTECH-17-19997Police Academy: TrafficSUMM-PUBSVCTECH-17-19998Police Academy: TrafficSUMM-PUBSVCTECH-17-19998Police Academy: Administration & LegalSUMM-PUBSVCTECH-17-19998Police Academy: Traffic		
A&S-COMMUN-16-18969Instructional Communication for Speech EducatorsBUS-MARKET-17-20563E-Commerce and Interactive MarketingBUS-MARKET-17-20564Business Research MethodsA&S-COMMUN-16-19153Ethics in Science CommunicationA&S-COMMUN-16-19153Media EntrepreneurshipSUMM-BUSTECH-17-20651Hospitality Mgmt - Culin ArtsSUMM-BUSTECH-17-20141Teaching Literacy to English LearnersEDUC-CURR-17-21142Teaching Literacy to English LearnersEDUC-CURR-17-21142Teaching Literacy to English LearnersA&S-POLSC-17-21311Campaign FinanceCHP-NUDET-17-21156Food Systems Management IIA&S-POLSC-17-20846Al QaedaA&S-POLSC-17-20850Political Science accel BA/JDBUS-ECON-17-206503+2 Program in Financial Management and EconomicsBUS-FINAN-17-204353+2 Program in Risk Management and EconomicsBUS-FINAN-17-20725Finance - Cinparate Financial Management and EconomicsBUS-FINAN-17-20726Finance - Financial PlanningBUS-FINAN-17-20727Finance - Financial ServicesBUS-FINAN-17-20727Finance - Financial ServicesSUMM-BUSTECH-17-20648Safety & SanitationSUMM-BUSTECH-17-20649Baking & Classical DessertsSUMM-PUBSVCTECH-17-19997Police Academy: Homeland SecuritySUMM-PUBSVCTECH-17-19998Police Academy: Practicals ISUMM-PUBSVCTECH-17-19998Police Academy: Practicals ISUMM-PUBSVCTECH-17-20648Safety & SanitationSUMM-PUBSVCTECH-17-19999Police Academy: Homeland SecuritySUMM-PUBSVCTECH		
BUS-MARKET-17-20563E-Commerce and Interactive MarketingBUS-MARKET-17-20564Business Research MethodsA&S-COMMUN-16-19163Ethics in Science CommunicationA&S-COMMUN-16-19158Media EntrepreneurshipSUMM-BUSTECH-17-20651Hospitality Mgmt - Culin ArtsSUMM-BUSTECH-17-20652Hospitality Mgmt - Lotl / LodgEDUC-CURR-17-21141Teaching Literacy to English LearnersEDUC-CURR-17-21142Teaching Literacy to English LearnersA&S-POLSC-17-21311Campaign FinanceCHP-NUDIET-17-21156Food Systems Management IIA&S-POLSC-17-20846Al CaedaA&S-POLSC-17-20850Political Science accel BA/JDBUS-ECON-17-206503+2 Program in Financial Management and EconomicsBUS-FINAN-17-204353+2 Program in Risk Management and EconomicsBUS-FINAN-17-204363+2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-20725Finance - Corporate Finl MgmtBUS-FINAN-17-20726Finance - Corporate Finl MgmtBUS-FINAN-17-20727Finance - Financial PlanningBUS-FINAN-17-20728Advanced Healtcare Statistics ISUMM-BUSTECH-17-20648Safety & SantationSUMM-PUBSVCTECH-17-1995PPolice Academy: Administration & LegalSUMM-PUBSVCTECH-17-1998PPolice Academy: TrafficSUMM-PUBSVCTECH-17-1999FPolice Academy: TrafficSUMM-PUBSVCTECH-17-1999FPolice Academy: TrafficSUMM-PUBSVCTECH-17-2058Advanced Healtcare Statistics ISUMM-PUBSVCTECH-17-2058Autorademy: TrafficSUMM-PUBSVCTECH-17-2058Autorade Man		-
BUS-MARKET-17-20564Business Research MethodsA&S-COMMUN-16-19153Ethics in Science CommunicationA&S-COMMUN-16-19158Media EntrepreneurshipSUMM-BUSTECH-17-20651Hospitality Mgmt - Culin ArtsSUMM-BUSTECH-17-20652Hospitality Mgmt - Hotl / LodgEDUC-CURR-17-21141Teaching Literacy to English LearnersEDUC-CURR-17-21142Teaching Literacy to English LearnersA&S-POLSC-17-21279American Interest GroupsA&S-POLSC-17-21311Campaign FinanceCHP-NUDIET-17-21156Food Systems Management IIA&S-POLSC-17-20846Al QaedaA&S-POLSC-17-20850Political Science accel BA/JDBUS-ECON-17-206503+2 Program in Financial Management and EconomicsBUS-FINAN-17-204353+2 Program in Risk Management and EconomicsBUS-FINAN-17-204353+2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-20725Finance - Corporate Finl MgmtBUS-FINAN-17-20726Finance - Financial PlanningBUS-FINAN-17-20727Finance - Financial ServicesBUS-MARKET-17-20648Safety & Safety & Saf		· · · · · · · · · · · · · · · · · · ·
A&S-COMMUN-16-19163Ethics in Science CommunicationA&S-COMMUN-16-19158Media EntrepreneurshipSUMM-BUSTECH-17-20651Hospitality Mgmt - Culin ArtsSUMM-BUSTECH-17-20652Hospitality Mgmt - Hotl / LodgEDUC-CURR-17-21141Teaching Literacy to English LearnersEDUC-CURR-17-21142Teaching Literacy to English LearnersA&S-POLSC-17-21379American Interest GroupsA&S-POLSC-17-21311Campaign FinanceCHP-NUDIET-17-21156Food Systems Management IIA&S-POLSC-17-20846Al QaedaA&S-POLSC-17-20850Political Science accel BA/JDBUS-ECON-17-206453 + 2 Program in Financial Management and EconomicsBUS-FICN-17-206453+2 Program in Financial Management and EconomicsBUS-FINAN-17-204353+2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-204363+2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-20725Finance - Corporate Finl MgmtBUS-FINAN-17-20726Finance - Financial PlanningBUS-FINAN-17-20727Finance - Statistics ISUMM-BUSTECH-17-19846Basic PharmacologyCHP-ALLIEDHEAL-17-19846Basic PharmacologyCHP-NURIN-17-2067Creative LaboratoryCHP-NURIN-17-2068Safety & SanitationSUMM-PUBSVCTECH-17-19997Police Academy: Administration & LegalSUMM-PUBSVCTECH-17-19997Police Academy: Practicals ISUMM-PUBSVCTECH-17-19997Police Academy: Practicals ISUMM-PUBSVCTECH-17-19997Police Academy: Practicals ISUMM-PUBSVCTECH-17-19997Police Aca		
A&S-COMMUN-16-19158Media EntrepreneurshipSUMM-BUSTECH-17-20651Hospitality Mgmt - Culin ArtsSUMM-BUSTECH-17-20652Hospitality Mgmt - Hotl / LodgEDUC-CURR-17-21141Teaching Literacy to English LearnersEDUC-CURR-17-21142Teaching Literacy to English LearnersA&S-POLSC-17-21179American Interest GroupsA&S-POLSC-17-21176Food Systems Management IIA&S-POLSC-17-20846Al QaedaA&S-POLSC-17-20846Al QaedaA&S-POLSC-17-20850Political Science accel BA/JDBUS-ECON-17-206453 + 2 Program in Financial Management and EconomicsBUS-FICAN-17-206453+2 Program in Risk Management and EconomicsBUS-FINAN-17-204353+2 Program in Risk Management and EconomicsBUS-FINAN-17-204363+2 Program in Risk Management and EconomicsBUS-FINAN-17-20725Finance - Corporate Finl MgmtBUS-FINAN-17-20726Finance - Financial PlanningBUS-FINAN-17-20727Finance - Financial ServicesBUS-MARKET-17-20567Creative LaboratoryCHP-NURIN-17-21655Advanced Healtcare Statistics ISUMM-PUBSVCTECH-17-19996Police Academy: Administration & LegalSUMM-PUBSVCTECH-17-19997Police Academy: Practical ISUMM-PUBSVCTECH-17-1998Police Academy: Practical ISUMM-PUBSVCTECH-17-19997Police Academy: Practical ISUMM-PUBSVCTECH-17-19997Police Academy: Practical ISUMM-PUBSVCTECH-17-19997Police Academy: Practical ISUMM-PUBSVCTECH-17-19998Police Academy: Practical ISUMM-PUBSVCTECH-17-19999Police Acad		
SUMM-BUSTECH-17-20651Hospitality Mgmt - Culin ArtsSUMM-BUSTECH-17-20652Hospitality Mgmt - Hotl / LodgEDUC-CURR-17-21141Teaching Literacy to English LearnersEDUC-CURR-17-21142Teaching Literacy to English LearnersA&S-POLSC-17-21279American Interest GroupsA&S-POLSC-17-21311Campaign FinanceCHP-NUDIET-17-21156Food Systems Management IIA&S-POLSC-17-20846Al QaedaA&S-POLSC-17-208453 + 2 Program in Financial Management and EconomicsBUS-ECON-17-206503+2 Program in Financial Management and EconomicsBUS-FINAN-17-204553+2 Program in Financial Management and EconomicsBUS-FINAN-17-204353+2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-20725Finance - Corporate Finl MgmtBUS-FINAN-17-20726Finance - Financial PlanningBUS-FINAN-17-20727Finance - Financial ServicesBUS-MARKET-17-20567Creative LaboratoryCHP-ALLIEDHEAL-17-19846Basic PharmacologyCHP-NURIN-17-20549Baking & Classical DessertsSUMM-BUSTECH-17-19996Police Academy: Homeland SecuritySUMM-PUBSVCTECH-17-19997Police Academy: Practicals ISUMM-PUBSVCTECH-17-19996Police Academy: Practicals ISUMM-PUBSVCTECH-17-19997Police Academy: Practicals ISUMM-ENGRSCI-17-20687Automated Manafacturing EngrSUMM-ENGRSCI-17-20687Automated Manafacturing EngrSUMM-ENGRSCI-17-20688Actoaleolsin IIISUMM-ENGRSCI-17-20688Actoaleolsin IIISUMM-ENGRSCI-17-20688Actoaleolsin Mana		
SUMM-BUSTECH-17-20652Hospitality Mgmt - Hotl / LodgEDUC-CURR-17-21141Teaching Literacy to English LearnersEDUC-CURR-17-21142Teaching Literacy to English LearnersA&S-POLSC-17-21279American Interest GroupsA&S-POLSC-17-21311Campaign FinanceCHP-NUDIET-17-21156Food Systems Management IIA&S-POLSC-17-20846Al QaedaA&S-POLSC-17-20850Political Science accel BA/JDBUS-ECON-17-206503 + 2 Program in Risk Management and EconomicsBUS-FCON-17-206503 + 2 Program in Risk Management and EconomicsBUS-FINAN-17-204553 + 2 Program in Risk Management and EconomicsBUS-FINAN-17-204555 + 2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-20725Finance - Corporate Final MgmtBUS-FINAN-17-20726Finance - Financial PlanningBUS-FINAN-17-20727Finance - Financial ServicesBUS-MARKET-17-20567Creative LaboratoryCHP-ALLIEDHEAL-17-19846Basic PharmacologyCHP-AULIEDHEAL-17-19846Basic PharmacologyCHP-AULIEDHECH-17-20649Baking & Classical DessertsSUMM-BUSTECH-17-20649Baking & Classical DessertsSUMM-PUBSVCTECH-17-19996Police Academy: Homeland SecuritySUMM-PUBSVCTECH-17-19996Police Academy: Practicals ISUMM-PUBSVCTECH-17-19997Police Academy: Practicals ISUMM-PUBSVCTECH-17-19996Police Academy: Practicals ISUMM-PUBSVCTECH-17-19997Police Academy: Practicals ISUMM-PUBSVCTECH-17-19996Police Academy: Practicals ISUMM-PUBSVCTECH-17-19997<		
EDUC-CURR-17-21141Teaching Literacy to English LearnersEDUC-CURR-17-21142Teaching Literacy to English LearnersA&S-POLSC-17-21279American Interest GroupsA&S-POLSC-17-21311Campaign FinanceCHP-NUDIET-17-21156Food Systems Management IIA&S-POLSC-17-20846Al QaedaA&S-POLSC-17-20850Political Science accel BA/JDBUS-ECON-17-206453 + 2 Program in Financial Management and EconomicsBUS-ECON-17-206503+2 Program in Financial Management and EconomicsBUS-FINAN-17-204353+2 Program in Financial Management and EconomicsBUS-FINAN-17-204353+2 Program in Financial Management and EconomicsBUS-FINAN-17-204353+2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-204353+2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-20725Finance - Corporate Finl MgmtBUS-FINAN-17-20726Finance - Financial PlanningBUS-FINAN-17-20727Finance - Financial ServicesBUS-MARKET-17-20567Creative LaboratoryCHP-NURIN-17-2055Advanced Healtcare Statistics ISUMM-BUSTECH-17-19846Basic PharmacologyCHP-NURIN-17-20648Safety & SanitationSUMM-PUBSVCTECH-17-19996Police Academy: Administration & LegalSUMM-PUBSVCTECH-17-19997Police Academy: Practicals ISUMM-PUBSVCTECH-17-19997Police Academy: Practicals ISUMM-PUBSVCTECH-17-19997Police Academy: Practicals ISUMM-PUBSVCTECH-17-19997Police Academy: Practicals ISUMM-PUBSVCTECH-17-19997Police Academy: Practicals		
EDUC-CURR-17-21142Teaching Literacy to English LearnersA&S-POLSC-17-21279American Interest GroupsA&S-POLSC-17-21311Campaign FinanceCHP-NUDIET-17-21156Food Systems Management IIA&S-POLSC-17-20846Al QaedaA&S-POLSC-17-20850Political Science accel BA/JDBUS-ECON-17-206503 + 2 Program in Financial Management and EconomicsBUS-ECON-17-206503 + 2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-204353 + 2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-204363 + 2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-20725Finance - Corporate Finl MgmtBUS-FINAN-17-20726Finance - Corporate Finl MgmtBUS-FINAN-17-20727Finance - Financial PlanningBUS-HINAN-17-20557Creative LaboratoryCHP-ALLIEDHEAL-17-19846Basic PharmacologyCHP-NURIN-17-20648Safety & SanitationSUMM-BUSTECH-17-20649Baking & Classical DessertsSUMM-PUBSVCTECH-17-19995Police Academy: TrafficSUMM-PUBSVCTECH-17-19996Police Academy: Practicals ISUMM-PUBSVCTECH-17-19997Police Academy: Practicals ISUMM-PUBSVCTECH-17-19998Police Academy: Practicals ISUMM-PUBSVCTECH-17-20687Automated Manufacturing EngrSUMM-ENGRSCI-17-21397Mechanical Design IIISUMM-ENGRSCI-17-21398Mechanical Engineering Technology Senior SeminarSUMM-ENGRSCI-17-21399Mechanical ProjectsA&S-CLASS-17-21470Statistics - Cooperative Edu		
A&S-POLSC-17-21279American Interest GroupsA&S-POLSC-17-21311Campaign FinanceCHP-NUDIET-17-21156Food Systems Management IIA&S-POLSC-17-20846Al QaedaA&S-POLSC-17-20846Political Science accel BA/JDBUS-ECON-17-206503 + 2 Program in Financial Management and EconomicsBUS-ECON-17-206503+2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-204353+2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-204363+2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-204363+2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-204363+2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-20725Finance - Corporate Finl MgmtBUS-FINAN-17-20726Finance - Financial PlanningBUS-HINAN-17-20567Creative LaboratoryCHP-ALLIEDHEAL-17-19846Basic PharmacologyCHP-NURIN-17-21655Advanced Healtcare Statistics ISUMM-BUSTECH-17-20648Safety & SanitationSUMM-PUBSVCTECH-17-19996Police Academy: Administration & LegalSUMM-PUBSVCTECH-17-19997Police Academy: TrafficSUMM-PUBSVCTECH-17-19998Police Academy: Practicals ISUMM-PUBSVCTECH-17-19997Police Academy: Practicals ISUMM-ENGRSCI-17-21397Mechanical ProjectsA&S-CLASS-17-21688ArchaeologyA&S-STATS-17-21470Statistics - Cooperative Edu		
A&S-POLSC-17-21311Campaign FinanceCHP-NUDIET-17-21156Food Systems Management IIA&S-POLSC-17-20846Al QaedaA&S-POLSC-17-20850Political Science accel BA/JDBUS-ECON-17-206453 + 2 Program in Financial Management and EconomicsBUS-ECON-17-206503+2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-204353+2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-204363+2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-204363+2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-20725Finance - Corporate Finl MgmtBUS-FINAN-17-20726Finance - Financial PlanningBUS-FINAN-17-20727Finance - Financial ServicesBUS-MARKET-17-20567Creative LaboratoryCHP-ALLIEDHEAL-17-19846Basic PharmacologyCHP-NURIN-17-21655Advanced Healtcare Statistics ISUMM-BUSTECH-17-20648Safety & SanitationSUMM-BUSTECH-17-20649Baking & Classical DessertsSUMM-PUBSVCTECH-17-19996Police Academy: Homeland SecuritySUMM-PUBSVCTECH-17-19997Police Academy: TrafficSUMM-PUBSVCTECH-17-19998Police Academy: Practicals ISUMM-ENGRSCI-17-20687Automated Manufacturing EngrSUMM-ENGRSCI-17-21397Mechanical ProjectsA&S-CLASS-17-21688ArchaeologyA&S-CLASS-17-21688Archaeology		
CHP-NUDIET-17-21156Food Systems Management IIA&S-POLSC-17-20846Al QaedaA&S-POLSC-17-20850Political Science accel BA/JDBUS-ECON-17-206453 + 2 Program in Financial Management and EconomicsBUS-ECON-17-206503+2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-204353+2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-204363+2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-20725Finance - Corporate Finl MgmtBUS-FINAN-17-20726Finance - Financial PlanningBUS-FINAN-17-20727Finance - Financial ServicesBUS-MARKET-17-20567Creative LaboratoryCHP-ALLIEDHEAL-17-19846Basic PharmacologyCHP-NURIN-17-21655Advanced Healtcare Statistics ISUMM-BUSTECH-17-20648Safety & SanitationSUMM-BUSTECH-17-20649Baking & Classical DessertsSUMM-PUBSVCTECH-17-19995Police Academy: Administration & LegalSUMM-PUBSVCTECH-17-19996Police Academy: TrafficSUMM-PUBSVCTECH-17-19997Police Academy: Practicals ISUMM-ENGRSCI-17-20687Automated Manufacturing EngrSUMM-ENGRSCI-17-21397Mechanical Design IIISUMM-ENGRSCI-17-21398Mechanical Design IIISUMM-ENGRSCI-17-21399Mechanical Engineering Technology Senior Seminar		•
A&S-POLSC-17-20846AI QaedaA&S-POLSC-17-20850Political Science accel BA/IDBUS-ECON-17-206453 + 2 Program in Financial Management and EconomicsBUS-ECON-17-206503+2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-204353+2 Program in Financial Management and EconomicsBUS-FINAN-17-204363+2 Program in Financial Management and EconomicsBUS-FINAN-17-204363+2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-20725Finance - Corporate Finl MgmtBUS-FINAN-17-20726Finance - Financial PlanningBUS-FINAN-17-20727Finance - Financial ServicesBUS-MARKET-17-20567Creative LaboratoryCHP-ALIEDHEAL-17-19846Basic PharmacologyCHP-NURIN-17-21655Advanced Healtcare Statistics ISUMM-BUSTECH-17-20648Safety & SanitationSUMM-PUBSVCTECH-17-19995Police Academy: Administration & LegalSUMM-PUBSVCTECH-17-19996Police Academy: Iromeland SecuritySUMM-PUBSVCTECH-17-19997Police Academy: Practicals ISUMM-PUBSVCTECH-17-19998Police Academy: Practicals ISUMM-PUBSVCTECH-17-19998Police Academy: Iromeland SecuritySUMM-PUBSVCTECH-17-21397Mechanical Design IIISUMM-ENGRSCI-17-21398Mechanical Engineering Technology Senior SeminarSUMM-ENGRSCI-17-21399Mechanical ProjectsA&S-CLASS-17-21688ArchaeologyA&S-STATS-17-21470Statistics - Cooperative Edu		
A&S-POLSC-17-20850Political Science accel BA/JDBUS-ECON-17-206453 + 2 Program in Financial Management and EconomicsBUS-ECON-17-206503+2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-204353+2 Program in Financial Management and Insurance and EconomicsBUS-FINAN-17-204363+2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-204363+2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-20725Finance - Corporate Finl MgmtBUS-FINAN-17-20726Finance - Financial PlanningBUS-FINAN-17-20727Finance - Financial ServicesBUS-MARKET-17-20567Creative LaboratoryCHP-ALLIEDHEAL-17-19846Basic PharmacologyCHP-NURIN-17-21655Advanced Healtcare Statistics ISUMM-BUSTECH-17-20648Safety & SanitationSUMM-BUSTECH-17-20649Baking & Classical DessertsSUMM-PUBSVCTECH-17-19995Police Academy: Homeland SecuritySUMM-PUBSVCTECH-17-19996Police Academy: TrafficSUMM-PUBSVCTECH-17-1998Police Academy: Practicals ISUMM-PUBSVCTECH-17-20687Automated Manufacturing EngrSUMM-ENGRSCI-17-21687Automated Manufacturing EngrSUMM-ENGRSCI-17-21397Mechanical Design IIISUMM-ENGRSCI-17-21398Mechanical ProjectsA&S-CLASS-17-21688ArchaeologyA&S-STATS-17-21470Statistics - Cooperative Edu		
BUS-ECON-17-206453 + 2 Program in Financial Management and EconomicsBUS-ECON-17-206503+2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-204353+2 Program in Financial Management and Insurance and EconomicsBUS-FINAN-17-204363+2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-204363+2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-20725Finance - Corporate Finl MgmtBUS-FINAN-17-20726Finance - Financial PlanningBUS-FINAN-17-20727Finance - Financial ServicesBUS-MARKET-17-20567Creative LaboratoryCHP-ALLIEDHEAL-17-19846Basic PharmacologyCHP-NURIN-17-21655Advanced Healtcare Statistics ISUMM-BUSTECH-17-20648Safety & SanitationSUMM-BUSTECH-17-20649Baking & Classical DessertsSUMM-PUBSVCTECH-17-19996Police Academy: Homeland SecuritySUMM-PUBSVCTECH-17-19997Police Academy: TrafficSUMM-PUBSVCTECH-17-19998Police Academy: Practicals ISUMM-ENGRSCI-17-20687Automated Manufacturing EngrSUMM-ENGRSCI-17-21397Mechanical Design IIISUMM-ENGRSCI-17-21398Mechanical Design IIISUMM-ENGRSCI-17-21399Mechanical ProjectsA&S-CLASS-17-21688ArchaeologyA&S-STATS-17-21470Statistics - Cooperative Edu		
BUS-ECON-17-206503+2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-204353+2 Program in Financial Management and Insurance and EconomicsBUS-FINAN-17-204363+2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-20725Finance - Corporate Finl MgmtBUS-FINAN-17-20726Finance - Financial PlanningBUS-FINAN-17-20727Finance - Financial ServicesBUS-MARKET-17-20567Creative LaboratoryCHP-ALLIEDHEAL-17-19846Basic PharmacologyCHP-NURIN-17-21655Advanced Healtcare Statistics ISUMM-BUSTECH-17-20648Safety & SanitationSUMM-BUSTECH-17-20649Baking & Classical DessertsSUMM-PUBSVCTECH-17-19996Police Academy: Administration & LegalSUMM-PUBSVCTECH-17-19997Police Academy: TrafficSUMM-PUBSVCTECH-17-19998Police Academy: Practicals ISUMM-ENGRSCI-17-20687Automated Manufacturing EngrSUMM-ENGRSCI-17-21397Mechanical Design IIISUMM-ENGRSCI-17-21398Mechanical Engineering Technology Senior SeminarSUMM-ENGRSCI-17-21688ArchaeologyA&S-CLASS-17-21688Archaeology		
BUS-FINAN-17-204353+2 Program in Financial Management and EconomicsBUS-FINAN-17-204363+2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-20725Finance - Corporate Finl MgmtBUS-FINAN-17-20726Finance - Financial PlanningBUS-FINAN-17-20727Finance - Financial ServicesBUS-MARKET-17-20567Creative LaboratoryCHP-ALLIEDHEAL-17-19846Basic PharmacologyCHP-NURIN-17-21655Advanced Healtcare Statistics ISUMM-BUSTECH-17-20648Safety & SanitationSUMM-BUSTECH-17-20649Baking & Classical DessertsSUMM-PUBSVCTECH-17-19995Police Academy: Homeland SecuritySUMM-PUBSVCTECH-17-19996Police Academy: TrafficSUMM-PUBSVCTECH-17-19997Police Academy: Practicals ISUMM-PUBSVCTECH-17-19998Police Academy: Practicals ISUMM-ENGRSCI-17-20687Automated Manufacturing EngrSUMM-ENGRSCI-17-21397Mechanical Design IIISUMM-ENGRSCI-17-21398Mechanical ProjectsA&S-CLASS-17-21688ArchaeologyA&S-STATS-17-21470Statistics - Cooperative Edu		
BUS-FINAN-17-204363+2 Program in Risk Management and Insurance and EconomicsBUS-FINAN-17-20725Finance - Corporate Finl MgmtBUS-FINAN-17-20726Finance - Financial PlanningBUS-FINAN-17-20727Finance - Financial ServicesBUS-MARKET-17-20567Creative LaboratoryCHP-ALLIEDHEAL-17-19846Basic PharmacologyCHP-NURIN-17-21655Advanced Healtcare Statistics ISUMM-BUSTECH-17-20648Safety & SanitationSUMM-PUBSVCTECH-17-19995Police Academy: Administration & LegalSUMM-PUBSVCTECH-17-19996Police Academy: TrafficSUMM-PUBSVCTECH-17-19997Police Academy: Practicals ISUMM-PUBSVCTECH-17-19998Police Academy: Practicals ISUMM-PUBSVCTECH-17-19997Police Academy: Practicals ISUMM-PUBSVCTECH-17-19998Police Academy: Practicals ISUMM-ENGRSCI-17-20687Automated Manufacturing EngrSUMM-ENGRSCI-17-21397Mechanical Design IIISUMM-ENGRSCI-17-21398Mechanical Design IIISUMM-ENGRSCI-17-21399Mechanical ProjectsA&S-CLASS-17-21688ArchaeologyA&S-STATS-17-21470Statistics - Cooperative Edu		
BUS-FINAN-17-20725Finance - Corporate Finl MgmtBUS-FINAN-17-20726Finance - Financial PlanningBUS-FINAN-17-20727Finance - Financial ServicesBUS-MARKET-17-20567Creative LaboratoryCHP-ALLIEDHEAL-17-19846Basic PharmacologyCHP-NURIN-17-21655Advanced Healtcare Statistics ISUMM-BUSTECH-17-20648Safety & SanitationSUMM-PUBSVCTECH-17-20649Baking & Classical DessertsSUMM-PUBSVCTECH-17-19995Police Academy: Administration & LegalSUMM-PUBSVCTECH-17-19996Police Academy: TrafficSUMM-PUBSVCTECH-17-19997Police Academy: Practicals ISUMM-PUBSVCTECH-17-20687Automated Manufacturing EngrSUMM-ENGRSCI-17-21620Mfg Engr Tech -Quality ControlSUMM-ENGRSCI-17-21397Mechanical Design IIISUMM-ENGRSCI-17-21398Mechanical Engineering Technology Senior SeminarSUMM-ENGRSCI-17-21688ArchaeologyA&S-STATS-17-21470Statistics - Cooperative Edu		
BUS-FINAN-17-20726Finance - Financial PlanningBUS-FINAN-17-20727Finance - Financial ServicesBUS-MARKET-17-20567Creative LaboratoryCHP-ALLIEDHEAL-17-19846Basic PharmacologyCHP-NURIN-17-21655Advanced Healtcare Statistics ISUMM-BUSTECH-17-20648Safety & SanitationSUMM-BUSTECH-17-20649Baking & Classical DessertsSUMM-PUBSVCTECH-17-19995Police Academy: Administration & LegalSUMM-PUBSVCTECH-17-19996Police Academy: Homeland SecuritySUMM-PUBSVCTECH-17-19997Police Academy: Practicals ISUMM-PUBSVCTECH-17-19998Police Academy: Practicals ISUMM-ENGRSCI-17-20687Automated Manufacturing EngrSUMM-ENGRSCI-17-21397Mechanical Design IIISUMM-ENGRSCI-17-21398Mechanical Engineering Technology Senior SeminarSUMM-ENGRSCI-17-21688ArchaeologyA&S-CLASS-17-21670Statistics - Cooperative Edu		
BUS-FINAN-17-20727Finance - Financial ServicesBUS-MARKET-17-20567Creative LaboratoryCHP-ALLIEDHEAL-17-19846Basic PharmacologyCHP-NURIN-17-21655Advanced Healtcare Statistics ISUMM-BUSTECH-17-20648Safety & SanitationSUMM-BUSTECH-17-20649Baking & Classical DessertsSUMM-PUBSVCTECH-17-19995Police Academy: Administration & LegalSUMM-PUBSVCTECH-17-19996Police Academy: Homeland SecuritySUMM-PUBSVCTECH-17-19997Police Academy: TrafficSUMM-PUBSVCTECH-17-1998Police Academy: Practicals ISUMM-ENGRSCI-17-20687Automated Manufacturing EngrSUMM-ENGRSCI-17-21262Mfg Engr Tech -Quality ControlSUMM-ENGRSCI-17-21397Mechanical Design IIISUMM-ENGRSCI-17-21398Mechanical Design IIISUMM-ENGRSCI-17-21688ArchaeologyA&S-CLASS-17-21688ArchaeologyA&S-STATS-17-21470Statistics - Cooperative Edu		
BUS-MARKET-17-20567Creative LaboratoryCHP-ALLIEDHEAL-17-19846Basic PharmacologyCHP-NURIN-17-21655Advanced Healtcare Statistics ISUMM-BUSTECH-17-20648Safety & SanitationSUMM-BUSTECH-17-20649Baking & Classical DessertsSUMM-PUBSVCTECH-17-19995Police Academy: Administration & LegalSUMM-PUBSVCTECH-17-19996Police Academy: Homeland SecuritySUMM-PUBSVCTECH-17-19997Police Academy: TrafficSUMM-PUBSVCTECH-17-19998Police Academy: Practicals ISUMM-PUBSVCTECH-17-20687Automated Manufacturing EngrSUMM-ENGRSCI-17-2162Mfg Engr Tech -Quality ControlSUMM-ENGRSCI-17-21397Mechanical Design IIISUMM-ENGRSCI-17-21398Mechanical Engineering Technology Senior SeminarSUMM-ENGRSCI-17-21688ArchaeologyA&S-CLASS-17-21470Statistics - Cooperative Edu		
CHP-ALLIEDHEAL-17-19846Basic PharmacologyCHP-NURIN-17-21655Advanced Healtcare Statistics ISUMM-BUSTECH-17-20648Safety & SanitationSUMM-BUSTECH-17-20649Baking & Classical DessertsSUMM-PUBSVCTECH-17-19995Police Academy: Administration & LegalSUMM-PUBSVCTECH-17-19996Police Academy: Homeland SecuritySUMM-PUBSVCTECH-17-19997Police Academy: TrafficSUMM-PUBSVCTECH-17-19998Police Academy: Practicals ISUMM-PUBSVCTECH-17-20687Automated Manufacturing EngrSUMM-ENGRSCI-17-2162Mfg Engr Tech -Quality ControlSUMM-ENGRSCI-17-21397Mechanical Design IIISUMM-ENGRSCI-17-21398Mechanical Engineering Technology Senior SeminarSUMM-ENGRSCI-17-21688ArchaeologyA&S-STATS-17-21470Statistics - Cooperative Edu		
CHP-NURIN-17-21655Advanced Healtcare Statistics ISUMM-BUSTECH-17-20648Safety & SanitationSUMM-BUSTECH-17-20649Baking & Classical DessertsSUMM-PUBSVCTECH-17-19995Police Academy: Administration & LegalSUMM-PUBSVCTECH-17-19996Police Academy: Homeland SecuritySUMM-PUBSVCTECH-17-19997Police Academy: TrafficSUMM-PUBSVCTECH-17-19998Police Academy: Practicals ISUMM-PUBSVCTECH-17-19998Police Academy: Practicals ISUMM-ENGRSCI-17-20687Automated Manufacturing EngrSUMM-ENGRSCI-17-21262Mfg Engr Tech -Quality ControlSUMM-ENGRSCI-17-21397Mechanical Design IIISUMM-ENGRSCI-17-21398Mechanical Engineering Technology Senior SeminarSUMM-ENGRSCI-17-21688ArchaeologyA&S-STATS-17-21470Statistics - Cooperative Edu		
SUMM-BUSTECH-17-20648Safety & SanitationSUMM-BUSTECH-17-20649Baking & Classical DessertsSUMM-PUBSVCTECH-17-19995Police Academy: Administration & LegalSUMM-PUBSVCTECH-17-19996Police Academy: Homeland SecuritySUMM-PUBSVCTECH-17-19997Police Academy: TrafficSUMM-PUBSVCTECH-17-19998Police Academy: Practicals ISUMM-ENGRSCI-17-20687Automated Manufacturing EngrSUMM-ENGRSCI-17-21262Mfg Engr Tech -Quality ControlSUMM-ENGRSCI-17-21397Mechanical Design IIISUMM-ENGRSCI-17-21398Mechanical Engineering Technology Senior SeminarSUMM-ENGRSCI-17-21688ArchaeologyA&S-STATS-17-21470Statistics - Cooperative Edu		
SUMM-BUSTECH-17-20649Baking & Classical DessertsSUMM-PUBSVCTECH-17-19995Police Academy: Administration & LegalSUMM-PUBSVCTECH-17-19996Police Academy: Homeland SecuritySUMM-PUBSVCTECH-17-19997Police Academy: TrafficSUMM-PUBSVCTECH-17-19998Police Academy: Practicals ISUMM-PUBSVCTECH-17-20687Automated Manufacturing EngrSUMM-ENGRSCI-17-2162Mfg Engr Tech -Quality ControlSUMM-ENGRSCI-17-21397Mechanical Design IIISUMM-ENGRSCI-17-21398Mechanical Engineering Technology Senior SeminarSUMM-ENGRSCI-17-21399Mechanical ProjectsA&S-CLASS-17-21688ArchaeologyA&S-STATS-17-21470Statistics - Cooperative Edu		
SUMM-PUBSVCTECH-17-19995Police Academy: Administration & LegalSUMM-PUBSVCTECH-17-19996Police Academy: Homeland SecuritySUMM-PUBSVCTECH-17-19997Police Academy: TrafficSUMM-PUBSVCTECH-17-19998Police Academy: Practicals ISUMM-ENGRSCI-17-20687Automated Manufacturing EngrSUMM-ENGRSCI-17-21262Mfg Engr Tech -Quality ControlSUMM-ENGRSCI-17-21397Mechanical Design IIISUMM-ENGRSCI-17-21398Mechanical Engineering Technology Senior SeminarSUMM-ENGRSCI-17-21399Mechanical ProjectsA&S-CLASS-17-21688ArchaeologyA&S-STATS-17-21470Statistics - Cooperative Edu		
SUMM-PUBSVCTECH-17-19996Police Academy: Homeland SecuritySUMM-PUBSVCTECH-17-19997Police Academy: TrafficSUMM-PUBSVCTECH-17-19998Police Academy: Practicals ISUMM-ENGRSCI-17-20687Automated Manufacturing EngrSUMM-ENGRSCI-17-21262Mfg Engr Tech -Quality ControlSUMM-ENGRSCI-17-21397Mechanical Design IIISUMM-ENGRSCI-17-21398Mechanical Engineering Technology Senior SeminarSUMM-ENGRSCI-17-21399Mechanical ProjectsA&S-CLASS-17-21688ArchaeologyA&S-STATS-17-21470Statistics - Cooperative Edu		
SUMM-PUBSVCTECH-17-19997Police Academy: TrafficSUMM-PUBSVCTECH-17-19998Police Academy: Practicals ISUMM-ENGRSCI-17-20687Automated Manufacturing EngrSUMM-ENGRSCI-17-21262Mfg Engr Tech -Quality ControlSUMM-ENGRSCI-17-21397Mechanical Design IIISUMM-ENGRSCI-17-21398Mechanical Engineering Technology Senior SeminarSUMM-ENGRSCI-17-21688ArchaeologyA&S-CLASS-17-21688ArchaeologyA&S-STATS-17-21470Statistics - Cooperative Edu	SUMM-PUBSVCTECH-17-19996	
SUMM-PUBSVCTECH-17-19998Police Academy: Practicals ISUMM-ENGRSCI-17-20687Automated Manufacturing EngrSUMM-ENGRSCI-17-21262Mfg Engr Tech -Quality ControlSUMM-ENGRSCI-17-21397Mechanical Design IIISUMM-ENGRSCI-17-21398Mechanical Engineering Technology Senior SeminarSUMM-ENGRSCI-17-21399Mechanical ProjectsA&S-CLASS-17-21688ArchaeologyA&S-STATS-17-21470Statistics - Cooperative Edu		
SUMM-ENGRSCI-17-20687Automated Manufacturing EngrSUMM-ENGRSCI-17-21262Mfg Engr Tech -Quality ControlSUMM-ENGRSCI-17-21397Mechanical Design IIISUMM-ENGRSCI-17-21398Mechanical Engineering Technology Senior SeminarSUMM-ENGRSCI-17-21399Mechanical ProjectsA&S-CLASS-17-21688ArchaeologyA&S-STATS-17-21470Statistics - Cooperative Edu		
SUMM-ENGRSCI-17-21262Mfg Engr Tech -Quality ControlSUMM-ENGRSCI-17-21397Mechanical Design IIISUMM-ENGRSCI-17-21398Mechanical Engineering Technology Senior SeminarSUMM-ENGRSCI-17-21399Mechanical ProjectsA&S-CLASS-17-21688ArchaeologyA&S-STATS-17-21470Statistics - Cooperative Edu		· · · · · · · · · · · · · · · · · · ·
SUMM-ENGRSCI-17-21397Mechanical Design IIISUMM-ENGRSCI-17-21398Mechanical Engineering Technology Senior SeminarSUMM-ENGRSCI-17-21399Mechanical ProjectsA&S-CLASS-17-21688ArchaeologyA&S-STATS-17-21470Statistics - Cooperative Edu		
SUMM-ENGRSCI-17-21398Mechanical Engineering Technology Senior SeminarSUMM-ENGRSCI-17-21399Mechanical ProjectsA&S-CLASS-17-21688ArchaeologyA&S-STATS-17-21470Statistics - Cooperative Edu		
SUMM-ENGRSCI-17-21399Mechanical ProjectsA&S-CLASS-17-21688ArchaeologyA&S-STATS-17-21470Statistics - Cooperative Edu		-
A&S-CLASS-17-21688ArchaeologyA&S-STATS-17-21470Statistics - Cooperative Edu		
A&S-STATS-17-21470 Statistics - Cooperative Edu		-
AQS-STATS-17-Z1449 Statistics - Cooperative Edu	A&S-STATS-17-21449	Statistics - Cooperative Edu

Curriculum Proposals for December 2017 Faculty Senate

SUMM-PUBSVCTECH-17-19999Police Academy: Practicals IIEDUC-EDFOUND-17-20929Educational Admn - Higher EduCHP-NUDIET-16-17555Food Industry: Analysis & Field StudyENGR-CIVILE-17-20170Geotechnical EngineeringBUS-FINAN-17-21631Principles of FinanceCHP-SPORTSCI-16-16829Research SeminarA&S-MODL-15-15846SpanishBUS-FINAN-17-20923Financial StrategyBUS-FINAN-17-20924Advanced Financial AnalyticsBUS-FINAN-17-2011Seminar in Financial PlanningBUS-FINAN-17-21382Foundations of Personal FinanceENGR-CIVILE-17-20169Soil MechanicsENGR-CIVILE-17-20337Special Projects: Civil EngineeringENGR-MECHE-17-21642Mechanical Polymer Engineering (inactive)ENGR-MECHE-17-21059Fluid Mechanics IENGR-MECHE-17-21059Fluid Mechanics IENGR-MECHE-17-22100Mechanical ComponentsENGR-MECHE-17-22101Design of Mechanical ComponentsENGR-MECHE-17-22102Mechanical Engineering Measurements LaboratorySUMM-ENGRSCI-17-21396Mechanical Design IICHP-NUDIET-16-16890Cultural Dimensions of FoodSUMM-ENGRSCI-17-21391Survey of Mechanical Engineering TechnologyCHP-ALLIEDHEAL-17-19851Allied Heathcare Administration	Curriculum Proposais for December 201	
CHP-NUDIET-16-17555Food Industry: Analysis & Field StudyENGR-CIVILE-17-20170Geotechnical EngineeringBUS-FINAN-17-21631Principles of FinanceCHP-SPORTSCI-16-16829Research SeminarA&S-MODL-15-15846SpanishBUS-FINAN-17-20923Financial StrategyBUS-FINAN-17-20924Advanced Financial AnalyticsBUS-FINAN-17-20924Advanced Financial PlanningBUS-FINAN-17-2011Seminar in Financial PlanningBUS-FINAN-17-21012Foundations of Personal FinanceENGR-CIVILE-17-20169Soil MechanicsENGR-CIVILE-17-20377Special Projects: Civil EngineeringENGR-MECHE-17-21642Mechanical Polymer Engineering (inactive)ENGR-MECHE-17-22109Mechanical MetallurgyENGR-MECHE-17-22100Design of Mechanical ComponentsENGR-MECHE-16-18527Mechanical Engineering Measurements LaboratorySUMM-ENGRSCI-17-21391Survey of Mechanical Engineering Technology	SUMM-PUBSVCTECH-17-19999	Police Academy: Practicals II
ENGR-CIVILE-17-20170Geotechnical EngineeringBUS-FINAN-17-21631Principles of FinanceCHP-SPORTSCI-16-16829Research SeminarA&S-MODL-15-15846SpanishBUS-FINAN-17-20923Financial StrategyBUS-FINAN-17-20924Advanced Financial AnalyticsBUS-FINAN-17-20924Advanced Financial PlanningBUS-FINAN-17-21011Seminar in Financial PlanningBUS-FINAN-17-21029Soil MechanicsENGR-CIVILE-17-20169Soil MechanicsENGR-CIVILE-17-20337Special Projects: Civil EngineeringENGR-MECHE-17-21642Mechanical Polymer Engineering (inactive)ENGR-MECHE-17-22109Mechanical MetallurgyENGR-MECHE-17-22100Design of Mechanical ComponentsENGR-MECHE-17-21396Mechanical Engineering Measurements LaboratorySUMM-ENGRSCI-17-21391Survey of Mechanical Engineering Technology	EDUC-EDFOUND-17-20929	Educational Admn - Higher Edu
BUS-FINAN-17-21631Principles of FinanceCHP-SPORTSCI-16-16829Research SeminarA&S-MODL-15-15846SpanishBUS-FINAN-17-20923Financial StrategyBUS-FINAN-17-20924Advanced Financial AnalyticsBUS-FINAN-17-20924Advanced Financial PlanningBUS-FINAN-17-21011Seminar in Financial PlanningBUS-FINAN-17-21052Foundations of Personal FinanceENGR-CIVILE-17-2069Soil MechanicsENGR-CIVILE-17-20337Special Projects: Civil EngineeringENGR-MECHE-17-21642Mechanical Polymer Engineering (inactive)ENGR-MECHE-17-21645Mechanical MetallurgyENGR-MECHE-17-22109Mechanical MetallurgyENGR-MECHE-17-22109Fluid Mechanics IENGR-MECHE-17-22100Design of Mechanical ComponentsENGR-MECHE-17-22100Design of Mechanical ComponentsENGR-MECHE-16-18527Mechanical Engineering Measurements LaboratorySUMM-ENGRSCI-17-21391Survey of Mechanical Engineering Technology	CHP-NUDIET-16-17555	Food Industry: Analysis & Field Study
CHP-SPORTSCI-16-16829Research SeminarA&S-MODL-15-15846SpanishBUS-FINAN-17-20923Financial StrategyBUS-FINAN-17-20924Advanced Financial AnalyticsBUS-FINAN-17-20924Advanced Financial PlanningBUS-FINAN-17-21011Seminar in Financial PlanningBUS-FINAN-17-21382Foundations of Personal FinanceENGR-CIVILE-17-20169Soil MechanicsENGR-CIVILE-17-20337Special Projects: Civil EngineeringENGR-MECHE-17-21642Mechanical Polymer Engineering (inactive)ENGR-MECHE-17-21645Mechanical MetallurgyENGR-MECHE-17-2059Fluid Mechanics IENGR-MECHE-17-22110Design of Mechanical ComponentsENGR-MECHE-16-18527Mechanical Engineering Measurements LaboratorySUMM-ENGRSCI-17-21391Survey of Mechanical Engineering Technology	ENGR-CIVILE-17-20170	Geotechnical Engineering
A&S-MODL-15-15846SpanishBUS-FINAN-17-20923Financial StrategyBUS-FINAN-17-20924Advanced Financial AnalyticsBUS-FINAN-17-20011Seminar in Financial PlanningBUS-FINAN-17-21382Foundations of Personal FinanceENGR-CIVILE-17-20169Soil MechanicsENGR-CIVILE-17-20337Special Projects: Civil EngineeringENGR-MECHE-17-21642Mechanical Polymer Engineering (inactive)ENGR-MECHE-17-21645Mechanical Polymer Engr - Coop (inactive)ENGR-MECHE-17-2109Fluid Mechanics IENGR-MECHE-17-22110Design of Mechanical ComponentsENGR-MECHE-16-18527Mechanical Engineering Measurements LaboratorySUMM-ENGRSCI-17-21391Survey of Mechanical Engineering Technology	BUS-FINAN-17-21631	Principles of Finance
BUS-FINAN-17-20923Financial StrategyBUS-FINAN-17-20924Advanced Financial AnalyticsBUS-FINAN-17-20924Advanced Financial AnalyticsBUS-FINAN-17-21011Seminar in Financial PlanningBUS-FINAN-17-21382Foundations of Personal FinanceENGR-CIVILE-17-20169Soil MechanicsENGR-CIVILE-17-20337Special Projects: Civil EngineeringENGR-MECHE-17-21642Mechanical Polymer Engineering (inactive)ENGR-MECHE-17-21645Mechanical Polymer Engr - Coop (inactive)ENGR-MECHE-17-22109Mechanical MetallurgyENGR-MECHE-17-20659Fluid Mechanics IENGR-MECHE-17-22100Design of Mechanical ComponentsENGR-MECHE-16-18527Mechanical Engineering Measurements LaboratorySUMM-ENGRSCI-17-21396Cultural Dimensions of FoodSUMM-ENGRSCI-17-21391Survey of Mechanical Engineering Technology	CHP-SPORTSCI-16-16829	Research Seminar
BUS-FINAN-17-20924Advanced Financial AnalyticsBUS-FINAN-17-21011Seminar in Financial PlanningBUS-FINAN-17-21382Foundations of Personal FinanceENGR-CIVILE-17-20169Soil MechanicsENGR-CIVILE-17-20337Special Projects: Civil EngineeringENGR-MECHE-17-21642Mechanical Polymer Engineering (inactive)ENGR-MECHE-17-21645Mechanical Polymer Engr - Coop (inactive)ENGR-MECHE-17-2059Fluid Mechanics IENGR-MECHE-17-2100Design of Mechanical ComponentsENGR-MECHE-16-18527Mechanical Engineering Measurements LaboratorySUMM-ENGRSCI-17-21391Survey of Mechanical Engineering Technology	A&S-MODL-15-15846	Spanish
BUS-FINAN-17-21011Seminar in Financial PlanningBUS-FINAN-17-21382Foundations of Personal FinanceENGR-CIVILE-17-20169Soil MechanicsENGR-CIVILE-17-20337Special Projects: Civil EngineeringENGR-MECHE-17-21642Mechanical Polymer Engineering (inactive)ENGR-MECHE-17-21645Mechanical Polymer Engr - Coop (inactive)ENGR-MECHE-17-2109Mechanical MetallurgyENGR-MECHE-17-20659Fluid Mechanics IENGR-MECHE-17-2110Design of Mechanical ComponentsENGR-MECHE-16-18527Mechanical Engineering Measurements LaboratorySUMM-ENGRSCI-17-21396Cultural Dimensions of FoodSUMM-ENGRSCI-17-21391Survey of Mechanical Engineering Technology	BUS-FINAN-17-20923	Financial Strategy
BUS-FINAN-17-21382Foundations of Personal FinanceENGR-CIVILE-17-20169Soil MechanicsENGR-CIVILE-17-20337Special Projects: Civil EngineeringENGR-MECHE-17-21642Mechanical Polymer Engineering (inactive)ENGR-MECHE-17-21645Mechanical Polymer Engr - Coop (inactive)ENGR-MECHE-17-2109Mechanical MetallurgyENGR-MECHE-17-20659Fluid Mechanics IENGR-MECHE-17-22100Design of Mechanical ComponentsENGR-MECHE-16-18527Mechanical Engineering Measurements LaboratorySUMM-ENGRSCI-17-21396Cultural Dimensions of FoodSUMM-ENGRSCI-17-21391Survey of Mechanical Engineering Technology	BUS-FINAN-17-20924	Advanced Financial Analytics
ENGR-CIVILE-17-20169Soil MechanicsENGR-CIVILE-17-20337Special Projects: Civil EngineeringENGR-MECHE-17-21642Mechanical Polymer Engineering (inactive)ENGR-MECHE-17-21645Mechanical Polymer Engr - Coop (inactive)ENGR-MECHE-17-2109Mechanical MetallurgyENGR-MECHE-17-20659Fluid Mechanics IENGR-MECHE-17-22110Design of Mechanical ComponentsENGR-MECHE-16-18527Mechanical Engineering Measurements LaboratorySUMM-ENGRSCI-17-21396Cultural Dimensions of FoodSUMM-ENGRSCI-17-21391Survey of Mechanical Engineering Technology	BUS-FINAN-17-21011	Seminar in Financial Planning
ENGR-CIVILE-17-20337Special Projects: Civil EngineeringENGR-MECHE-17-21642Mechanical Polymer Engineering (inactive)ENGR-MECHE-17-21645Mechanical Polymer Engr - Coop (inactive)ENGR-MECHE-17-2109Mechanical MetallurgyENGR-MECHE-17-20659Fluid Mechanics IENGR-MECHE-17-22100Design of Mechanical ComponentsENGR-MECHE-17-22100Design of Mechanical ComponentsENGR-MECHE-16-18527Mechanical Engineering Measurements LaboratorySUMM-ENGRSCI-17-21396Cultural Dimensions of FoodSUMM-ENGRSCI-17-21391Survey of Mechanical Engineering Technology	BUS-FINAN-17-21382	Foundations of Personal Finance
ENGR-MECHE-17-21642Mechanical Polymer Engineering (inactive)ENGR-MECHE-17-21645Mechanical Polymer Engr - Coop (inactive)ENGR-MECHE-17-22109Mechanical MetallurgyENGR-MECHE-17-20659Fluid Mechanics IENGR-MECHE-17-22110Design of Mechanical ComponentsENGR-MECHE-16-18527Mechanical Engineering Measurements LaboratorySUMM-ENGRSCI-17-21396Cultural Dimensions of FoodSUMM-ENGRSCI-17-21391Survey of Mechanical Engineering Technology	ENGR-CIVILE-17-20169	Soil Mechanics
ENGR-MECHE-17-21645Mechanical Polymer Engr - Coop (inactive)ENGR-MECHE-17-22109Mechanical MetallurgyENGR-MECHE-17-20659Fluid Mechanics IENGR-MECHE-17-22110Design of Mechanical ComponentsENGR-MECHE-16-18527Mechanical Engineering Measurements LaboratorySUMM-ENGRSCI-17-21396Mechanical Design IICHP-NUDIET-16-16890Cultural Dimensions of FoodSUMM-ENGRSCI-17-21391Survey of Mechanical Engineering Technology	ENGR-CIVILE-17-20337	Special Projects: Civil Engineering
ENGR-MECHE-17-22109Mechanical MetallurgyENGR-MECHE-17-20659Fluid Mechanics IENGR-MECHE-17-22110Design of Mechanical ComponentsENGR-MECHE-16-18527Mechanical Engineering Measurements LaboratorySUMM-ENGRSCI-17-21396Mechanical Design IICHP-NUDIET-16-16890Cultural Dimensions of FoodSUMM-ENGRSCI-17-21391Survey of Mechanical Engineering Technology	ENGR-MECHE-17-21642	Mechanical Polymer Engineering (inactive)
ENGR-MECHE-17-20659Fluid Mechanics IENGR-MECHE-17-22110Design of Mechanical ComponentsENGR-MECHE-16-18527Mechanical Engineering Measurements LaboratorySUMM-ENGRSCI-17-21396Mechanical Design IICHP-NUDIET-16-16890Cultural Dimensions of FoodSUMM-ENGRSCI-17-21391Survey of Mechanical Engineering Technology	ENGR-MECHE-17-21645	Mechanical Polymer Engr - Coop (inactive)
ENGR-MECHE-17-22110Design of Mechanical ComponentsENGR-MECHE-16-18527Mechanical Engineering Measurements LaboratorySUMM-ENGRSCI-17-21396Mechanical Design IICHP-NUDIET-16-16890Cultural Dimensions of FoodSUMM-ENGRSCI-17-21391Survey of Mechanical Engineering Technology	ENGR-MECHE-17-22109	Mechanical Metallurgy
ENGR-MECHE-16-18527Mechanical Engineering Measurements LaboratorySUMM-ENGRSCI-17-21396Mechanical Design IICHP-NUDIET-16-16890Cultural Dimensions of FoodSUMM-ENGRSCI-17-21391Survey of Mechanical Engineering Technology	ENGR-MECHE-17-20659	Fluid Mechanics I
SUMM-ENGRSCI-17-21396Mechanical Design IICHP-NUDIET-16-16890Cultural Dimensions of FoodSUMM-ENGRSCI-17-21391Survey of Mechanical Engineering Technology	ENGR-MECHE-17-22110	Design of Mechanical Components
CHP-NUDIET-16-16890Cultural Dimensions of FoodSUMM-ENGRSCI-17-21391Survey of Mechanical Engineering Technology	ENGR-MECHE-16-18527	Mechanical Engineering Measurements Laboratory
SUMM-ENGRSCI-17-21391 Survey of Mechanical Engineering Technology	SUMM-ENGRSCI-17-21396	Mechanical Design II
	CHP-NUDIET-16-16890	Cultural Dimensions of Food
CHP-ALLIEDHEAL-17-19851 Allied Heathcare Administration	SUMM-ENGRSCI-17-21391	Survey of Mechanical Engineering Technology
	CHP-ALLIEDHEAL-17-19851	Allied Heathcare Administration

APC Senate Report

7 December, 2017

The APC proposes the following rule:

- 1. Only college deans, academic department chairs, and school directors have authority to waive course pre-requisites, provide department consent for enrollment purposes, override time conflicts, or enroll students in closed classes.
- 2. College deans, academic department chairs, and school directors may delegate this authority to appropriate individuals in their respective academic units.

Rationale: Waiver of course prerequisites, provision of department consent for enrollment purposes, overriding of time conflicts, and enrollment of students in closed classes are academic matters. Authority to take these actions should be restricted to appropriate personnel in academic units.

Resolution for Part Time Faculty Bonus

Whereas this past September, President Wilson, with approval from the Board of Trustees, in an effort to recognize the efforts of full-time employees who have not had a raise, granted a one-time bonus payment of \$1,000 for each individual who met the criteria, and

Whereas the President noted this payment was a financial hardship for the university but also noted that it was important to "invest in our employees to thank them for their work and for the efforts and for taking on additional things," and

Whereas the part-time faculty have taken on additional courses, often with only days or sometimes only hours to prepare, and

Whereas the part-time faculty have accepted additional students into their classes above the limit to accommodate requests from department chairs seeking to avoid opening new sections and academic advisors seeking to accommodate students' work and study schedules, and

Whereas the part-time faculty have participated in additional unpaid work such as curriculum development, program assessment, and general education course proposals, and

Whereas the part-time faculty teach a significant number of credit hours to first-year students frequently becoming for those students their mentor in navigating through and acclimating to the academic expectations of this university, and

Whereas the part-time faculty have not received an increase in base pay since 1999,

Be it resolved that Faculty Senate asks that the President and BOT approve a one-time bonus payment similar to that given to Contract Professionals and select Staff in recognition of their hard work and sacrifice of part-time faculty in contribution to the success of students at the University of Akron.

The one-time payment bonus of \$500 is for every part-time faculty who taught in at least two of the last four semesters, not including summer terms, are currently teaching (Fall 2017) and who did not receive the one-time bonus payment of \$1000 approved in 2017.