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EASTERN MICHIGAN UNIVERSITY Board of Regents Meeting December 15, 2017

These are the proposed minutes of the December 15, 2017 Board of Regents meeting.

The meeting of the Eastern Michigan University Board of Regents was called to order by Chairman Morris at 1:02 p.m. in Room 201, Welch Hall, Ypsilanti, Michigan.

The Board members present were: Regent Dennis Beagen, Regent Michelle Crumm, Regent Mike Hawks, Regent Eunice Jeffries, Regent Mike Morris, Regent Alex Simpson, Regent Mary Treder Lang and Regent James Webb.

Board members absent: None

There was a quorum.

Section 1

PROPOSED MINUTES OF THE OCTOBER 20, 2017 REGULAR BOARD MEETING

Regent Crumm moved and Regent Webb seconded that the proposed minutes for the October 20, 2017 Board Meeting be approved as submitted.

Motion Carried

CONSENT AGENDA

Chairman Morris asked the Board if there were any items on the consent agenda the Board members wished to vote on separately. Hearing none, it was moved by Regent Treder Lang and seconded by Regent Hawks that sections 2-5 be approved in their entirety as presented.

STAFF APPOINTMENTS

Recommended that the Board of Regents approve 11 staff appointments for the reporting period of October 1, 2017 through November 15, 2017: Matthew O'Brien, Benjamin Bigelow, Sean McCarthy, Garrett Hotchkiss, Erin Donahue, Brian Korn, Andrew Rowdon, Katherine Dotson, Justin Shields, Xingbei Ye and Michael Brown.

Section 3

STAFF SEPARATIONS/RETIREMENTS

Recommended that the Board of Regents approve 12 separations and retirements for the reporting period of October 1, 2017 through November 15, 2017: Amy Barnhart, Mark Bazzy, Nicholas Beaudrie, Roberta Bowling, George Cook, Timothy Griffith, Michael Morton, Cynthia Palombit, Benjamin Peters, Clifford Quiel, Emily Tefft, and Mary Zdrojkowski.

Section 4

EMERITUS STAFF STATUS

Recommended that the Board of Regents grant Emeritus Staff Status to five (5) staff members: Cynthia Palombit, Luciano Gianino, Candace Dorsey, Mary Jo St. Louis and Wendy Kivi.

Section 5

EMERITUS FACULTY STATUS

Recommended that the Board of Regents grant Emeritus Faculty Status to five (5) former faculty members: Betty Beard, Rita Bullard, Joan Jones, David Leapard, and Alexandra Norton.

Motion Carried

REGULAR AGENDA

Section 6

STUDENT AFFAIRS COMMITTEE: APPROVAL OF AGENDA AND MINUTES

Regent Beagen moved and Regent Crumm seconded that the Student Affairs Committee Agenda for the December 15, 2017 meeting and the Minutes of October 20, 2017 meeting be received and placed on file.

Motion Carried

Section 7

ATHLETIC AFFAIRS COMMITTEE: APPROVAL OF AGENDA AND MINUTES

Regent Hawks moved and Regent Crumm seconded that the Board of Regents receive and place on file the working agenda for the December 15, 2017 meeting and October 20, 2017 minutes.

Motion Carried

Section 8

FACULTY AFFAIRS COMMITTEE: APPROVAL OF AGENDA AND MINUTES

Meeting was cancelled – no report.

Chairman Morris asked the Board if there were any items in the Educational Policies Committee section the Board members wished to vote on separately. Hearing none, it was moved by Regent Beagen and seconded by Regent Jeffries that sections 9-12 be approved in their entirety as presented.

EDUCATIONAL POLICIES COMMITTEE: APPROVAL OF AGENDA AND MINUTES

Recommended that the Educational Policies Committee Agenda for the December 15, 2017 meeting and the Minutes of the October 20, 2017 meeting be received and placed on file.

Section 10

APPOINTMENT OF CHARTER SCHOOLS BOARD MEMBERS

Recommended that the Board of Regents appoint Tracey Carpenter and Pamela Theriot to three-year terms on the Board of Directors of the Commonwealth Community Development Academy and re-appoint Jonathan Kinloch to a three-year term to the Board of Directors of Detroit Public Safety Academy.

Section 11

APPROVAL OF NEW ACADEMIC PROGRAM

Recommended that the Board of Regents approve a New Academic Program: Information Technology Major (Bachelor of Science).

Section 12

REPORT: FALL 2017 BRICKLEY ENDOWMENT FOR FACULTY PROFESSIONAL DEVELOPMENT AND INNOVATION AWARDS

Recommended that the Board of Regents accept and place on file the Report on the Fall 2017 Brickley Endowment for Faculty Professional Development and Innovation awards.

Motion Carried

Section 13

FINANCE AND INVESTMENT COMMITTEE: APPROVAL OF AGENDA AND MINUTES

Regent Crumm moved and Regent Beagen seconded that the Board of Regents receive and place on file the minutes from the October 20, 2017 Finance and Investment Committee meeting and the Working Agenda for the December 15, 2017 meeting.

Motion Carried

2018-19 ROOM, APARTMENT AND BOARD RATES

Regent Crumm moved and Regent Beagen seconded that the Board of Regents approve an average increase of 2.95% for all University housing and an average increase of 2.75% for meal plan rates for FY18-19.

Motion Carried

Section 15

REPORT: THE 2016-2017 EASTERN MICHIGAN UNIVERSITY FOUNDATION CONSOLIDATED FINANCIAL REPORT

Regent Crumm moved and Regent Beagen seconded that the Board of Regents receive and place on file the Eastern Michigan University Foundation Consolidated Financial Report for the year ended June 30, 2017.

Motion Carried

Section 16

RECOMMENDATION REGARDING THE APPROVAL AND ADOPTION OF A NEW PARKING ORDINANCE

Regent Webb moved and Regent Crumm seconded that the Board of Regents approve and adopt a new Parking Ordinance, to replace in its entirety the Parking Ordinance originally adopted by the Board in 1979.

Motion Carried

RECOMMENDATION REGARDING THE APPROVAL AND EXECUTION OF A PARKING SYSTEM CONCESSION AGREEMENT AND RATIFICATION OF THE SELECTION OF THE CONCESSIONAIRE THEREUNDER

Regent Webb moved and Regent Beagen seconded that the Board of Regents (1) approve the Concession Agreement for Eastern Michigan University Parking System (the Concession Agreement), which grants a concession to the Concessionaire named therein to operate, maintain and improve the University's parking assets for thirty-five years, and (2) approve Preston Hollow Capital, LLC, a Delaware limited liability company, as the Concessionaire under the Concession Agreement.

Motion Carried

Section 18

CAPTIAL PROJECT EXPENDITURES

Regent Crumm moved and Regent Beagen seconded that the Board of Regents approve the following supplemental FY 2018 capital project expenditures:

- Renovation and expansion of Sill Hall supporting the existing, new and future engineering programs. The estimated cost of the project is \$40,000,000.
- New construction of a building to house the student athlete training facilities and sports medicine services. The estimated cost of the project is \$20,000,000.
- Renovation of the Rec/IM facility to be initiated in summer of 2018. The estimated cost of this project is \$16,000,000.

Total supplemental capital projects - \$76,000,000.

Motion Carried

NEW BUSINESS AND PRESENTATIONS

TAB A

PRESENTATION ON PRESIDENT'S COMMISSION ON DIVERSITY AND INCLUSION

Dr. Ron C. Woods and Dr. Deveika Dibya Choudhuri presented an update on the President's Commission on Diversity and Inclusion. This included: preliminary recommendations and next steps for the Commission and University.

TAB B

RECOMMENDATION TO APPROVE AMENDMENTS TO BOARD POLICIES

Regent Treder Lang moved and Regent Simpson seconded that the Board of Regents approve the attached fifteen revisions and five deletions to Board Policies. Revisions: 6.1.1, 6.1.2, 6.2.1.3, 6.2.1.4, 6.2.1.5, 6.2.1.6, 6.3.1.2, 8.1, 8.3, 9.3.1, 9.3.2, 9.3.6, 12.1.11, 12.1.12 and 12.2.3. Deletions: 6.3.1.1, 6.3.1.3, 9.3.3, 9.3.4 and 9.3.5.

Motion Carried

TAB C

APPOINTMENT OF EAGLE ADMINISTRATIVE SERVICES BOARD MEMBER

Regent Simpson moved and Regent Hawks seconded that the Board of Regents appoint Regent Dennis Beagen to serve a two-year term on the Eagle Administrative Services Board from January 1, 2018 – December 31, 2019 in accordance with the Eagle Administrative Services By-Laws, Article III, Section 3.2.

Motion Carried

TAB D

REVISION OF REGENTS' BYLAWS, SECTIONS 4.01 AND 4.02

Regent Jeffries moved and Regent Simpson seconded that Article IV of Regents Bylaws, Section 4.01 (Chairperson) and 4.02 (Vice Chairperson) be amended.

Motion Carried

TAB E

ELECTION OF BOARD OFFICERS – CHAIR AND VICE CHAIR(S)

Regent Jeffries moved and Regent Simpson seconded that the Board of Regents elect Jim Webb as Chair of the Board of Regents for a two-year term, Michelle Crumm as Vice Chair of the Board of Regents for a two-year term, and Mary Treder Lang as Vice Chair of the Board of Regents for a one-year term.

Motion Carried

TAB F

RESOLUTION FOR THE RECOGNITION OF THE WOMEN'S CROSS COUNTRY TEAM AND HEAD COACH SUE PARKS

Regent Hawks moved and Regent Webb seconded that the Board of Regents approve the resolution congratulating the Women's Cross Country Team for winning the 2017 Mid-American Conference Championship and Head Coach Sue Parks for being named MAC Women's Cross Country Coach of the Year.

Motion Carried

TAB G

RESOLUTION FOR THE RECOGNITION OF THE MEN'S CROSS COUNTRY TEAM AND HEAD COACH JOHN GOODRIDGE

Regent Hawks moved and Regent Beagen seconded that the Board of Regents approve the resolution congratulating the Men's Cross Country team for winning the 2017 Mid-American Conference Championship and Head Coach John Goodridge for being named MAC Men's Cross Country Coach of the Year.

Motion Carried

TAB H

RESOLUTION FOR THE RECOGNITION OF LINDA YOHN, WEMU MUSIC DIRECTOR

Regent Treder Lang moved and Regent Beagen seconded that the Board of Regents approve the resolution congratulating Linda Yohn on her 30 years of exemplary service and for her boundless commitment to WEMU, the University and the jazz/blues community.

Motion Carried

TAB I

RESOLUTION FOR THE RECOGNITION OF THE 10th ANNIVERSARY OF THE EARLY COLLEGE ALLIANCE

Regent Beagen moved and Regent Hawks seconded that the Board of Regents approve the resolution congratulating the Early College Alliance for 10 years of extraordinary educational support for students in our community.

Motion Carried

TAB J

President's Report EASTERN MICHIGAN UNIVERSITY Board of Regents Meeting December 15, 2017

Mr. Chairman and Distinguished Members of the Board of Regents:

Tomorrow morning, one of the annual milestone events at Eastern Michigan University will take place at our Convocation Center. More than 1,700 new graduates will walk across the stage at our winter Commencement ceremony. The graduates include students from all walks of life and all backgrounds. This is always a great day and I speak for our faculty, staff, administrators and alumni in celebrating Eastern's newest graduates. We are pleased to welcome DTE Energy Vice President, Legal and Chief Tax Officer JoAnn Chávez as our commencement speaker.

The new parking agreement provides Eastern with \$55 million in exchange for the 35-year operation of our parking system. It is an innovative partnership that will benefit our University for decades, and Eastern is the first university in Michigan to implement such a partnership. The partnership provides Eastern with a new level of parking services by a top operator in the nation, one that manages more than 2,500 parking systems, including The Ohio State University.

It is important to note that Eastern's core business is not parking operations, nor should it be. The new operator will bring enhancements to our operations, including capital investments to upgrade parking lots, and technology that brings faster, easier and more seamless entry, exit and payment. Full details about the agreement will be posted on the University's website following this meeting.

Funds from this agreement will help the University in our investment in the renovation and building plans approved today for Sill Hall, the Rec/IM and the sports medicine and performance training facility. This is the next step in the building, renovation and updating of campus facilities over the last five years, a process that has included the new and expanded Science Complex; upgrades to the Rackham Building to accommodate expansion in the health sciences; the comprehensive renovation of Pray-Harrold, Eastern's largest classroom building; the new Honors College building; and, major upgrades to student housing including Wise, Best and Hoyt halls.

At the same time, we have made significant investments in sustainability and in reducing our carbon footprint with the installation of the new 55-ton co-generation turbine that will generate more than 90 percent of the heat and electricity that our campus uses. The new unit is scheduled to begin operating next month and is projected to reduce the University's energy costs by nearly \$3 million annually.

We continue to introduce new academic programs in high demand fields. The new degree in Information Technology will help meet the growing demand for skilled IT talent. Analysts project a 22 percent growth in IT jobs by 2020, including a 20 percent increase in the healthcare field. No other university in Southeast Michigan offers a bachelor's degree in Information Technology.

The new Information Technology program continues our plans to create programs that meet the needs of today's students and employers. Last February, we announced a new degree program in Mechanical Engineering that began this fall. In October, we announced a new program in Electrical and Computer Engineering that will begin next fall.

The Commission on Diversity and Inclusion issued its preliminary recommendations that set a plan for increased support of institutional diversity, equity and inclusion at Eastern. I would like to acknowledge the fine work of Commission Chair, Professor Ronald Woods and Vice-Chair, Associate Professor Devika Dibya Choudhuri, as well as all of the Commission members. The preliminary recommendations and a mechanism for providing input can be found on the <u>President's Commission on Diversity and Inclusion website</u>. The site also includes further information about the Commission and a full list of members. We are pleased to host our 32nd annual Martin Luther King, Jr. celebration from January 11th to the 16th. We are excited to welcome Joy-Ann Reid, political analyst and correspondent for MSNBC, who is our keynote speaker for the President's Luncheon on Monday, January 15.

A few other accomplishments to note:

- Eastern's Dietetics program was ranked fourth in the nation by AffordableColleges.com.
- Eastern's Music Therapy program, one of two programs in Michigan, was named one of the 10 best in the nation by TheBestSchools.org.
- For the 14th consecutive year, the College of Business was ranked as one of nation's best business schools by The Princeton Review.
- The EMU Foundation raised more than \$468,000 during its #GivingTRUEDay campaign on Tuesday, November 28, eclipsing the previous single-day record by nearly \$200,000.

Other accomplishments are listed in the Appendix to this report on the University website. As I conclude, I would like to wish everyone a happy, restful and peaceful holiday season. I also would like to personally acknowledge the outstanding work of our Board Chair, Mike Morris. Chairman Morris has served with great accomplishment and distinction as Board Chair since January 2015. And, though he will no longer be Board Chair, it is uplifting to know he will remain on the Board through the end of next year.

Thank you, Chairman Morris.

James M. Smith, Ph.D. President Eastern Michigan University

Recognition

• EMU is producing a new "EMU Today" television program that is running on Xfinity On Demand and on the Eastern YouTube channel. Sarah Poeracki, a junior double majoring in Electronic Media and Film Studies, and Entertainment Design and Technology, is a co-host with Mark Lee, EMU alumnus, local radio host, and part-time lecturer in the College of Business. Dereka Bennett, a senior majoring in Media Studies and Journalism, is the field reporter. Other CMTA students, as well as faculty and staff, will be involved in the production.

Events

- EMU's Center for Digital Engagement held its seventh annual Digital Marketing Workshop on Nov. 17.
- The internationally-known **Kikuno-Kai** dance troupe performed at EMU on Nov. 6 and at the Detroit Institute of Art on Nov. 4-5 as part of the DIA's "Japan Cultural Days" exhibit.

- The **Digital Divas** event for area middle school girls was held on Nov. 3. The event provides a venue for connecting young women with career opportunities in science, technology, engineering and mathematics.
- EMU's annual **German Week** celebration was held Oct. 23-27. Sponsored by the German Section of the department of **World Languages**, the event brings together area high school students, teachers of German, EMU students, guests and donors to celebrate the German heritage.
- EMU hosted the Michigan Drone Conference on Oct. 24.

Athletics

- Cross Country (Women): The Eagles earned their **third consecutive MAC Championship**. **Alsu Bogdanova** finished second and **Jordann McDermitt** finished fourth. **Head Coach Sue Parks** was named Head Coach of the Year for the fourth time in her career, and the third time as an Eagle.
- Cross Country (Women): Alsu Bogdanova and Jordann McDermitt were named to the First Team All-MAC. Natalie Cizmas and Sydney Meyers were named to the Second Team All-MAC.
- Cross Country (Women): The Eagles placed fourth at the NCAA Great Lakes Regional Championship. Jordann McDermitt earned a fifth-place finish and Alsu Bogdanova placed 11th overall. The Eagles received an at-large bid to the NCAA Championships for the second consecutive year.
- Cross Country (Women): Ann Aldrich, Alsu Bogdanova, Natalie Cizmas, Allie Knoll, Jordann McDermitt, Sydney Meyers, Lauren Pottschmidt, and Jenna Wyns were named to the Academic All-MAC Team.
- Cross Country (Men): The Eagles earned their eighth consecutive MAC Championship and tied the conference record for the most consecutive titles. Hlynur Andresson finished first, Lahsene Bouchikhi finished second and Abel Flores placed fifth. Head Coach John Goodridge won the Head Coach of the Year award for the 12th time, and the seventh consecutive year.
- Cross Country (Men): Hlynyr Andresson, Lahsene Bouchikhi, Abel Flores and Mitch Lenneman were named First Team All-MAC. Austin Wicker was named Second Team All-MAC.
- Cross Country (Men): The Eagles placed fourth at the NCAA Great Lakes Regional Championship. **Hlynyr Andresson** placed second and qualified for the NCAA Championships.

- Cross Country (Men): Caleb Hess, Tom Jozwiak, and Austin Wicker were named to the Academic All-MAC Team.
- Football (Men): Sergio Bailey II, Maxx Crosby, and Brody Hoying were named First Team All-MAC. Named Second Team All-MAC were Jeremiah Harris and Jimmy Leatiota. Jason Beck, Vince Calhoun, and Brogan Roback garnered Third Team All-MAC honors.
- Football (Men): **Brogan Roback** has been selected to play in the 2018 NFLPA Collegiate Bowl.
- Football (Men): Maxx Crosby has been named to the Hendricks Award Final Watch List, one of 27 defensive players in the nation.
- Soccer (Women): **Peyton Davis** was named to the Second Team All-MAC, and **Madeline Olson** earned All-Freshman honors.
- Soccer (Women): Mia Colavito, Mikayla Cupp, Peyton Davis, Mackenzie Etienne, Aubrey Martin, Maggie McCullough, Kristin Nason, Chanel Vani, Alex Wilbanks, and Kaylin Williams were named to the Academic All-MAC Team.
- Volleyball (Women): Kelly Ferguson, Ariel Hamby, Cassie Haut, Alyssa LaFace, Mallory Rajewski and Jordan Smith were named to the Academic All-MAC Team.
- Volleyball (Women): Kelly Ferguson was named to the All-MAC Honorable Mention team.
- Eastern student-athletes recorded a **Graduation Success Rate of 83 percent**, and increase of two points over last year's rate. Four women's teams **golf, gymnastics**, **tennis and volleyball** each boasted a 100 percent rate.
- Assistant football coach **Neal Neathery** is one of 58 nominees for the Broyles Award, given to college football's assistant coach. Neathery is only one of three nominees from the MAC.

At the conclusion of the President's Report, President Smith presented Chairman Morris with a plaque and EMU gifts thanking Chairman Morris for his dedicated service as Board Chairman the past three years.

TAB K

OPEN COMMUNICATIONS

Vice President Reaume announced that six (6) people requested to address the Board of Regents. Each speaker was given up to three (3) minutes to speak.

- 1. Miles Payne (Student Government) Student update
- 2. Larry Borum III (Student Government) Student update
- 3. Mark Higbee The institutional urgency of EMU increasing the transparency of its decision-making, and the related need for greater accountability for decisions *did not speak, unable to attend*
- 4. Judith Kullberg (EMU-AAUP) A better university is possible
- 5. Caroline Sanders Engage EMU
- 6. Karen Paciorek and Kelly Quilter Giving TruDay results

Chairman Morris reminded attendees that the next meeting is scheduled for Friday, February 9, 2018. He called for any further business to be brought before the Board. There being none, Regent Hawks made a motion to adjourn. Regent Treder Lang seconded to adjourn the meeting.

Motion Carried

The meeting was adjourned at 2:03 p.m.

Respectfully submitted,

Vicki Reaume Vice President and Secretary to the Board of Regents

BOARD OF REGENTS EASTERN MICHIGAN UNIVERSITY

SECTION: 2

DATE: February 9, 2018

RECOMMENDATION

STAFF APPOINTMENTS

ACTION REQUESTED

It is recommended that the Board of Regents approve 14 staff appointments for the reporting period November 16, 2017 through January 15, 2018.

STAFF SUMMARY

Of the 14 appointments, 10 (71 percent) are females, 4 (29 percent) are males. Demographics of the total group indicate 4 (29 percent) African Americans, 1 (7 percent) Asian, and 9 (64 percent) Caucasians.

FISCAL IMPLICATIONS

The salaries are part of the University's 2017-2018 budget as approved by the Board of Regents.

ADMINISTRATIVE RECOMMENDATION

The proposed Board action has been reviewed and is recommended for Board approval.

University Executive Offic	por
University Executive Office	

February 9, 2018

EASTERN MICHIGAN UNIVERSITY STAFF APPOINTMENTS For Activity Date Reporting Period November 16, 2017 through January 15, 2018

LastName	First Name	JobTitle	E Class	Grade	OrgTitle	Current Hire Date	Annual Salary	Appt% Ethnicity	Gender
lones	Elise	Speech Language Pathologist	PE	08	Autism Collaborative Center	11/17/2017	\$51,189.00	100 WH	
Jones	Gia	Site Coordinator	РТ	07	Stdy Chldrn and Family	11/17/2017	\$45,681.00	100 BL	
Sary	Cherise	HR Coordinator	AH	CDEA1	HRIS	11/27/2017	\$38,000.00	100 BL	
Guider	Danrelle	Assistant Coach, Women's Gymnastics	AC	11	A Womens Gymn	12/3/2017	\$49,000.00	100 WH	5
Deshpande	Jayłaxmi	Web Analyst/Programmer	PT	09	Apps and Services	12/4/2017	\$66,000.00	100 AS	Ŧ
Davis	Elissa	Upward Bnd Acad SuppProg Spec	ΡΤ	06	Upward Bound Program	12/4/2017	\$40,557.00	100 BL	
Siecinski	Timothy	Officer Campus Police	СР	01*	Public Safety	12/10/2017	\$47,796.81	100 WH	м
McGuire	Margaret	Assistant Coach, Rowing	AC	11	IA Womens Crew	1/2/2018	\$32,000.00	100 WH	٠
Learman	Christin	Data Analyst, Accr & Lrn Asses	ΡΤ	08	COB Deans Office	1/2/2018	\$59,800.00	92 WH	÷.
Wallace	Roderick	Dir Project Upward Bound	AP	MGIL2	Upward Bound Program	1/8/2018	\$65,000.00	100 BL	Μ
Smith	Mark	Complex Director	AP	PFSP1	Housing Admin	1/8/2018	\$47,476.00	100 WH	м
Kenney	Kaitlyn	Complex Director	AP	PFSP1	Housing Admin	1/8/2018	\$47,476.00	100 WH	Ŧ
Abdallah	Batoul	Program Coordinator, Title III	РТ	08	Arts and Sciences Dean	1/8/2018	\$25,594.00	50 WH	*
Reeves	Robert	Assistant Coach, Football	AC	12	A Mens Football	1/11/2018	\$87,000.00	100 WH	М

BOARD OF REGENTS EASTERN MICHIGAN UNIVERSITY

SECTION:

DATE: February 9, 2018

3

RECOMMENDATION

STAFF SEPARATIONS/RETIREMENTS

ACTION REQUESTED

It is recommended that the Board of Regents approve 7 separations and retirements for the reporting period of November 16, 2017 through January 15, 2018.

STAFF SUMMARY

Of the 7 separations and retirements there are 5 (71 percent) females and 2 (29 percent) males. Demographics of the total group indicate 6 (86 percent) Caucasians and 1 (14 percent) Hispanic.

FISCAL IMPLICATIONS

None

ADMINISTRATIVE RECOMMENDATION

The proposed Board action has been reviewed and is recommended for Board approval.



Tebrang 9, 2018

EASTERN MICHIGAN UNIVERSITY STAFF SEPARATIONS and RETIREMENTS For Termination Date Reporting Period November 16, 2017 through January 15, 2018

Last Name	First Name	Job Title	E Class	Grade	Org Title	Current Hire Date	Termination Date	Ethnicity	Gender
Moroz	Julie	HR Coordinator	AH	CDEA1	Employee Benefits	3/1/2017	12/8/201	7 WH	SE.
Van Ameyde	Mark	Head Coach, Baseball	AC	16	I A Baseball	7/11/2014	12/15/2017	7 WH	м
Luyendyk	Erin	ESL Test & Assessment Asst Dir	AP	CDAP2	English as a Second Language ESL	1/3/2013	1/2/2018	8 WH	F
Adams	Kate	Financial Aid Advisor	РТ	07	Financial Aid Office	12/5/2002	1/2/2018	8 WH	9
Bundridge	John	Sr Corp Relations Manager	PE	08	Univ Advising and Career Devel Ctr	5/8/2000	1/5/2018	3 WH	м
Calandrino	Ana	Program Asst, Trio SSS Program	РТ	06	Stdy Chldrn and Family	1/13/2017	1/14/2018	8 HI	F
Curley	Katherine	Prog Coord Stu Org and Ldr Dvl	PE	08	Campus Life	7/11/2014	12/15/2017	7 WH	۶

BOARD OF REGENTS EASTERN MICHIGAN UNIVERSITY

SECTION: 4 DATE:

February 9, 2018

RECOMMENDATION

ACADEMIC AFFAIRS ADMINISTRATIVE/PROFESSIONAL APPOINTMENTS/TRANSFERS

ACTION REQUESTED

It is recommended that the Board of Regents approve (3) Administrative/Professional appointments and (3) Administrative/Professional transfers at the rank and effective date shown on the attached listing.

FISCAL IMPLICATIONS

The salary would be absorbed in the 2017-2018 personnel budget.

ADMINISTRATIVE RECOMMENDATION

The proposed action has been reviewed and is recommended for Board approval.



University Executive Officer

1/23/18

Date

ADMINISTRATIVE PROFESSIONAL HIRING REPORT

Name	Effective Date	Salary	Rank
Saunoris, James	11/1/2017	\$125,000	Academic Department Head, Economics
Heyl-Clegg, Deborah	12/1/2017	\$147,053	Academic Department Head, Chemistry
Winters, David	1/1/2018	\$145,607	Academic Department Head, Special Education
TRANSFERS			
Ramsey, Mary	9/16/2017	\$136,000	Interim A VP, Honors College
Csicsila, Joseph	10/16/2017	\$137,785	Interim Academic Department Head, English Language and Literature
Gregory, Susan	1/1/2018	\$148,476	Interim Academic Department Head, School of Technology & Professional Services Management

BOARD OF REGENTS EASTERN MICHIGAN UNIVERSITY

SECTION: 5

DATE:

February 9, 2018

RECOMMENDATION

ACADEMIC RETIREMENTS / SEPARATIONS

ACTION REQUESTED

It is recommended that the Board of Regents approve three (3) retirements and one (1) separation for the period of September 1, 2017 through January 31, 2018.

STAFF SUMMARY

Of the four (4) retirements and separations, one (1) is female and three (3) are male. Demographics show all are Caucasian.

FISCAL IMPLICATIONS

None

ADMINISTRATIVE RECOMMENDATION

The proposed action has been reviewed and is recommended for Board approval.

University Executive Officer

1/17/18 Date

NAME	E	CURR	TERM	JOB	DEPARTMENT	GENDER	ETHNICITY	TERM
	CLASS	HIRE DT	DATE	TITLE				REASON
Gore,	FA	8/6/1983	1/2/2018	Assistant	School of Visual	М	WH	Term -
David				Professor	& Built			Retirement
					Environment			
Ryker,	FA	8/27/2014	1/3/2018	Assistant	Geography &	F	WH	Term -
Katherine				Professor	Geology			Personal
Sonstein,	FA	12/17/1984	1/3/2018	Professor	School of	М	WH	Term -
Stephen					Health Sciences			Retirement
Tubbs,	FA	7/1/1986	12/31/2017	Professor	Management	М	WH	Term -
Stewart					-			Retirement

SECTION: 6
DATE:
February 9, 2018

BOARD OF REGENTS

EASTERN MICHIGAN UNIVERSITY RECOMMENDATION

EMERITUS FACULTY STATUS

ACTION REQUESTED

It is recommended that the Board of Regents grant Emeritus Faculty Status to three (3) former faculty members: Cristina Jose-Kampfner, Department of Teacher Education from 1991 to 2017 who retired after 26 years; Stephen Sonstein, School of Health Sciences from 1984 to 2018 who retired after 32 years; and Stewart Tubbs, Department of Management from 1986 to 2017, who retired after 31 years.

STAFF SUMMARY

The Collective Bargaining Agreement between Eastern Michigan University and the Eastern Michigan University Chapter of the American Association of University Professors (AAUP) provides that a faculty member who has served the University for at least fifteen (15) years may be nominated for Emeritus Faculty Status upon retirement.

The nomination for this individual has received the support of the department head or school director, the dean of the college, and the Provost and Executive Vice President.

FISCAL IMPLICATIONS

None.

ADMINISTRATIVE RECOMMENDATION

The proposed action has been reviewed and is recommended for Board approval.



EASTERN MICHIGAN UNIVERSITY EMERITUS FACULTY STATUS RECOMMENDATION February 9, 2018

Cristina Jose-Kampfner

Professor, Department of Teacher Education from 1991 to 2017 (26 years)

Doctoral	University of Michigan
Masters	University of Michigan
Baccalaureate	University of Mexico

Stephen Sonstein

Professor, School of Health Sciences from 1984 to 2018 (32 years)

Doctoral	Hahnemann Medical College
Masters	Hahnemann Medical College
Baccalaureate	Rutgers University

Stewart Tubbs

Professor, Department of Management from 1986 to 2017 (31 years)

Doctoral	University of Kansas, Lawrence
Masters	Bowling Green State University
Baccalaureate	Bowling Green State University



EASTERN MICHIGAN UNIVERSITY Division of Academic and Student Affairs

EMERITUS FACULTY STATUS RECOMMENDATION

The Department of <u>Teacher</u> Education recommends the awarding of Emeritus Faculty Status for the following retiring/retired faculty member:
Name of Faculty Member: Dr. Cristing Jose-Kampfner
Current Status/Rank at EMU: Full Professor
Date of Hire at EMU: July 25, 1991 Retirement Date: Aug 31, 201)
Number of Years at EMU: 26 (Minimum of 15 years of service required)
Please complete the following information on the retiring faculty member for whom you are submitting this recommendation. This information is needed for inclusion in the EMU Faculty Directory.
Home Address:
Home Telephone Address: <u>CJOSE Kam B</u> emich-edu
Name of Spouse:
Degree(s)/Institutions/Year: Baccalaureate: University OT Mexico,
Masters University of Michigan, 1981
Masters: University of Michigan, 1981 Doctoral: University of Michigan, 1985
Please Attach a Brief Statement of Support to this Form
Emeritus Faculty status is contingent upon the approval of the Board of Regents. The above information will be kept on file in the Provost's Office.
Please forward this completed form to: Debbie Clearwater Academic and Student Affairs, 106 Welch Hall
3/26/2013

EASTERN MICHIGAN UNIVERSITY.

Department of Teacher Education 313 Porter October 19, 2017

To Whom It May Concern:

I am pleased to write in support of Dr. Cristina Jose-Kampfner's nomination for emeritus status at Eastern Michigan University. If my memory is correct, Cristina came to EMU in 1988, so she has been teaching in the area of Educational Psychology for nearly 30 years. During that time I have known Cristina as her department head and as a colleague.

Over the years, I have learned a lot from Cristina. Cristina's voice in the department has been particularly vital in our discussions around diversity. She has been an active voice for the Latino community. In a time when such discussions could be literally black-and-white, she worked to make sure that our discussions included more perspectives. Some years ago, her work in predominantly Latino schools in Detroit brought community engagement to new levels. More recently, her development of a course on violence in classrooms was timely, and brought a mental health perspective to a current problem.

When I was department head, Cristina helped me recognize the biases facing faculty of color, particularly faculty whose perfectly professional English might be accented. Those lessons have been valuable over many years. They made me a better administrator and probably a better human being.

For her nearly 30 years of service to Eastern Michigan University, 1 believe Cristina Jose-Kampfner is certainly deserving of emeritus status.

Sincerely,

Alane Starko Professor and Graduate Coordinator, Educational Psychology

EASTERN MICHIGAN UNIVERSITY Division of Academic and Student Affairs
EMERITUS FACULTY STATUS RECOMMENDATION
The Department of School of Sciences recommends the awarding of Emeritus Faculty Status for the following retiring/retired faculty member:
Name of Faculty Member: <u>Stephen A. Sonstein</u>
Current Status/Rank at EMU: <u>Professor</u>
Date of Hire at EMU: 12/17/84 Retirement Date: 1/3/18
Number of Years at EMU: 32 (Minimum of 15 years of service required)
Please complete the following information on the retiring faculty member for whom you are submitting this recommendation. This information is needed for inclusion in the <u>EMU Faculty Directory</u> .
Home Address:
Home Telephone: il Address: <u>SSOnsteine emich.edu</u>
Name of Spouse: The LORIE
Degree(s)/Institutions/Year: Baccalaureate: BA 1914 Natural Sciences
Masters: MS 1968 Microbiology
Doctoral: PhD 1970 11 1131
Please Attach a Brief Statement of Support to this Form
Emeritus Faculty status is contingent upon the approval of the Board of Regents. The above information will be kept on file in the Provost's Office.
Please forward this completed form to: Debbie Clearwater Academic and Student Affairs, 106 Welch Hall



SCHOOL of HEALTH SCIENCES emich.edu/hs

May 30, 2017

3.1

Dear Members of the Board of Regents:

I am proud to write this nomination letter for Dr. Stephen Sonstein's Emeritus status. Dr. Sonstein has been an integral part of the Clinical Research Administration Program and the School of Health Sciences for the past 32 years. As a faculty member, Dr. Sonstein developed taught courses in the Clinical Research Administration program. In addition, he served as Department Head of the Department of Associated Health Professions for 12 years and CRAD Program Director 20 years. He has mentored numerous CRAD students in their culminating research projects. His service to professional societies is very extensive. As a member of the School of Health Sciences he has served on multiple committees. In addition, he is writing the accreditation self-study for his program.

What a pleasure it is to nominate Dr. Stephen Sonstein for Emeritus Faculty Status. He is most deserving of this honor to be recognized for all that he has given Eastern Michigan University and the broader community.

Sincerely,

Colleen L. Croxall, PhD Director, School of Health Sciences



2

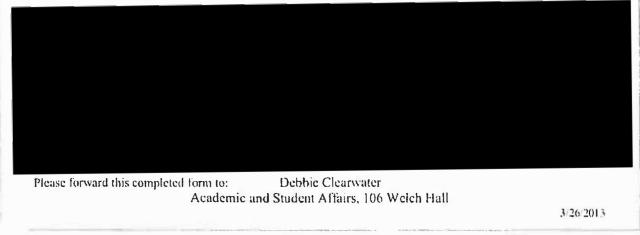
EASTERN MICHIGAN UNIVERSITY Division of Academic and Student Affairs

EMERITUS FACULTY STATUS RECOMMENDATION

The Department of $MANAGE MENT$ recommends the awarding of Emeritus Faculty Status for the following retiring/retired faculty member:
Name of Faculty Member: STEWART TUBBS
Current Status/Rank at EMU: DARRELL H. COOPER PROFESSOR OF LEADERSHIP
Date of Hire at EMU: JULY 1. 1986 Retirement Date: NOVEMBER 16. 2017
Number of Years at EMU: 31 (Minimum of 15 years of service required)
Please complete the following information on the retiring faculty member for whom you are submitting this recommendation. This information is needed for inclusion in the EMU Faculty Directory.
Home Address:
Home Telephone: E-Mail Address: STU. TUBBS@EMICH. EDU
Name of Spouse: GAIL A. TUBBS
Degree(s)/Institutions/Year: Baccalaureate: B.S. E.L Bowling Green 1965
Masters: M.A. Bowling Green, 1966
Doctoral: PhD Kanses University 1969

Please Attach a Brief Statement of Support to this Form

Emeritus Faculty status is contingent upon the approval of the Board of Regents. The above information will be kept on file in the Provost's Office.





On behalf of the Department of Management Advisory Committee, I am writing this letter in support of the application for Emeritus status in the Department of Management for Darrell H. Cooper Professor of Leadership, Dr. Stewart Tubbs. Following his active service as a faculty member, Dr. Stewart Tubbs is a most deserving recipient of Emeritus status based on the great number of accomplishments made toward Eastern Michigan University, the College of Business and the Department of Management during the course of his thirty one year long career at this institution.

Dr. Tubbs has served as the Dean of the College of Business, Eastern Michigan University from 1986 –1999. In this strategic leadership role, some of his major accomplishments include construction of the \$33 million College of Business building, taking the College from probation to AACSB reaccreditation to the year 2000, increasing the percentage of faculty publishing from 58% in 1986 to 99% in 1992, and building the College of Business Endowment Fund from zero in 1992 to over \$4.5 million by 1999.

Dr. Tubbs is an exceptionally well regarded and respected faculty member of the Department of Management among both his colleagues and students based on his teaching, scholarly and service activities. Dr. Tubbs has provided notable service to the College of Business and Department of Management by serving as a chair and member of several AACSB visitation teams as well as serving for three years on the AACSB Initial Accreditation Committee. He was also elected Chairman of a division (Organizational Communication) of the Academy of Management. Dr. Tubbs is a recipient of awards for excellence in the category of

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MANAGMENT DEPARTMENT www.mgt.emich.edu

outstanding teaching and has received the EMU Department of Management outstanding teaching award, EMU College of Business outstanding teaching award, and EMU Alumni Award for teaching excellence. Dr. Tubbs had been a very active researcher and has published several books, journal articles and conference proceedings. His research has also won several best paper awards in conferences.

The Department of Management Advisory Committee wholeheartedly endorses the application for Emeritus status for Dr. Stewart Tubbs. I would be glad to discuss any aspect of this letter to you further should you have any questions.

Sincerely,

Dr. Anushri Rawat Assistant Professor Department of Management Eastern Michigan University Ph: 734 487 3161 E-mail: arawat@emich.edu



November 8, 2017

Dear President Smith:

I am pleased to support Dr. Stewart Tubbs for Dean Emeritus status at Eastern Michigan University. I extend this letter of support not out of obligation to Stu, but because he is one of the most conscientious, collegial, and service-oriented leaders with whom I have had the pleasure to work. I first met Dr. Tubbs when I arrived at Eastern Michigan University as Dean of the College of Business in 2012.

As I made my rounds to meet alumni and friends of the College many spoke of the important role that Dr. Tubbs played in strengthening the College. Mind you, Stu had stepped down from the Dean role a number of years earlier, but people continued to refer to him as remarkable leader. His work with the region's alumni and business leaders literally laid the foundation for what the College of Business is today.

He had the vision to work with political leaders to secure funding for the COB facility, established the College's current organizational structure, and set up the College's first major endowment. The sign of a great leader is whether his/her work outlives their tenure in their role. Without question, Stu's work in each of the aforementioned areas is still paying dividends for the College and that makes him a phenomenal leader.

While Dr. Tubbs has a laudable track record as an administrator, his presence as a nationally recognized scholar is equally commendable. He has maintained a strong scholarly presence in the form of books, book chapters, journal publications, and conference presentations and is still highly sought after by media seeking to learn more about the field of management.

Dr. Tubbs set the bar for the modern day business dean and has likely been one of the most impactful faculty members and administrators in the history of Eastern Michigan University. While I don't get to vote on whether he is honored with Emeritus status, he has my highest endorsement.

Sincerely,



Michael Tidwell, Ph.D. President The University of Texas at Tyler

SECTION:	2
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DATE:

February 9, 2018

BOARD OF REGENTS EASTERN MICHIGAN UNIVERSITY

RECOMMENDATION

MONTHLY REPORT & MINUTES STUDENT AFFAIRS COMMITTEE

ACTION REQUESTED

It is recommended that the Student Affairs Committee Agenda for February 9, 2018, and the Minutes of December 15, 2017, be received and placed on file.

STAFF SUMMARY

The February 9, 2018, agenda includes an update from Student Government, a presentation on the results of the dining service survey, and the 2018 MLK Celebration Report.

In addition, several announcements will be made.

FISCAL IMPLICATIONS

None.

ADMINISTRATIVE RECOMMENDATION

The proposed action has been reviewed and is recommended for Board approval.

University Executive Officer

1/23/18

EASTERN MICHIGAN UNIVERSITY Board of Regents <u>Student Affairs Committee</u>

February 9, 2018 10:00 a.m. – 10:45 a.m. 201 Welch Hall

AGENDA

1.	Approval of agenda and December 15, 2017 minutes	Regent Beagen
2.	Student Government Presentation	Larry Borum & Miles Payne
3.	2018 MLK Celebration Report	Ellen Gold
4.	Dining Service Survey	Brian Kulpa
5.	Announcements	

Eastern Michigan University Board of Regents Student Affairs Committee Minutes of December 15, 2017

MEMBERS PRESENT

Regents:	Dennis Beagen, Eunice Jeffries
Administration:	Lucas Langdon, Calvin Phillips
Students:	Mona Beydoun, Shawntae Denail Harris, Emily Jannaro, Sarah Kurz, Miles Payne, Elijah Zagorski
GUESTS	

Administration: Sharon Abraham, Steven Bryant, Julia Heck, Bob Heighes, Chiara Hensley, Caroline Horste, Bob Heighes, Jill Hunsberger, Walter Kraft, Geoff Larcom, Mary Larkin, Rhonda Longworth, Kyle Martin, Sarah Kersey Otto, William Shell, Bill Shepard, Ron Woody, Sean Woolf, Jeanette Zalba

Regent Beagen convened the meeting at 9:50am. The minutes from October 20, 2017 were approved.

Student Leader Group Presentation

Emily Jannaro shared the Student Leader Group Priorities Update. Student Leader Group met with Michael Tew, Associate Provost & Associate Vice President for Academic Programs and Services, to discuss several academic issues. These included General Education and graduation credit requirements, developmental courses delaying progress to graduation, gender neutrality in the curriculum, retention of students of color, and use of preferred names in the classroom.

The committee discussed College of Business parking availability, Rynearson shuttle inconsistency, the fact that the parking fee being added to a student account often results in additional fees, Cornell apartment lot hangtag restrictions, and an app to communicate space availability in parking lots with Dieter Otto, Director of Custodial, Motor Pool & Grounds Services.

Melody Werner, Title IX Coordinator, and Anika Awai-Williams, Title IX Investigator, met with Student Leader Group and shared an overview of Title IX policies and services, and discussed mandated reporters vs confidential reporters.

Future conversations will include student services staffing, international and graduate student engagement, and housing and food insecurity on campus.

Office of Wellness and Community Responsibility Presentation

Chiara Hensley, Assistant Vice President of Academic and Student Affairs, and Sean Woolf, Interim Associate Director of the Office of Wellness and Community Responsibility, shared a presentation about the Office of Wellness and Community Responsibility, previously known as the Office of Student Conduct and Community Standards. Sean explained the reason for the name change, and stressed that the office has a new focus on wellness, and students' responsibility to each other. The office environment has been changed to make it more welcoming; the conduct process has been revised, which will shore up due process gaps and streamline functionality; students can now schedule appointments online; informal resolution options can be utilized; new terminology has been implemented; and the sanctioning practice will incorporate the wellness model and focus on student success. The goal is to resolve conduct issues at the lowest possible level.

Two faculty members will receive release time to hear cases related to academic dishonesty. An Appeal Review Administrator will review all appeals to determine if criteria has been met.

Staff from the Office of Wellness and Community Responsibility have been working to share these changes with students, faculty and staff. They are available to make presentations to groups.

Office of the Ombuds Presentation

Julia Heck, Associate Director of the Office of the Ombuds, and Chiara Hensley, Assistant Vice President of Academic and Student Affairs, presented information about changes in the Office of the Ombuds. This office is now staffed with a full time Ombuds and Case Manager, and reports to the Assistant Vice President of Academic and Student Affairs. Services provided by this office include confidential consultations, facilitated conversations, active resolution/referral, conflict resolution trainings and workshops, university policy reviews, and an annual recommendation report for leadership. The Office of the Ombuds now participates in all new student and transfer student activities at the start of fall and winter semesters, as well as sharing information at new faculty orientation sessions.

In 2016-17, the office handled 479 cases, with 1690 points of contact. As of December 15, 2017, the office has had 221 cases, which have resulted in just under 900 points of contact.

Office of the Ombuds staff presented at the 2017 Association for Conflict Resolution Conference. They will be presenting at the April 2018 International Ombudsman Association conference.

Future opportunities include training all Ombuds staff in mediation. This will allow the Office of the Ombuds to offer mediation as a service. Office staff plan to actively participate in professional organizations, engage on an ex-officio basis in various EMU committees, enhance resource documents that will aid students in resolving conflicts on their own, and expand partnerships with EMU offices/departments to enhance overall services and resources provided to students.

Regent Jeffries commented that she believes that mediation training is very valuable. Regent Beagen stated that his is impressed with both offices and the data that was presented. When there is a pattern of issues, we must pay attention to them.

Board Policy Update

LaMarcus Howard read an update to change the office name, and administrative title, of the Disability Resource Center (previously called Access Services.) The Student Leader Group voted to pass this update.

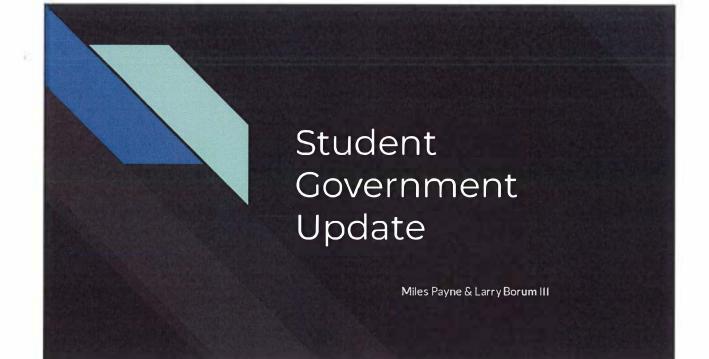
Announcements

- Multicultural Graduation will occur today, December 15, 2017, 4:00-6:00pm, Student Center Ballroom.
- The 2018 MLK Celebration will be held on Monday, January 15, 2018.
- Regent Beagen encouraged people to pick up a copy of the Student Affairs Successes document. He offered to provide the numbers related to this document to anyone interested.

The meeting adjourned at 10:34am.

Respectfully submitted,

Michele Rich Student Affairs Committee Recording Secretary





- 1. Voting Initiative on campus
- 2. Collaboration with the Women's Commission
- 3. Potential Conferences
- 4. BBQ Grills
- 5. Academic Initiative Hoyt Hall

Voting Initiative

- We want to increase voting registration via a campaign
- Major elections coming up:
 - 2018 Midterm Elections
 - Gubernatorial Elections
 - Student Body Elections



Collaboration with President's Womens' Commision

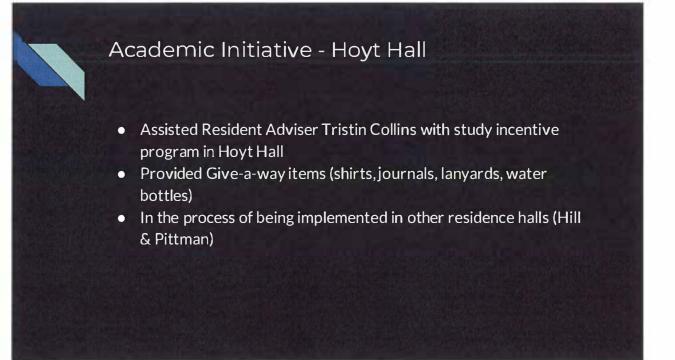
- More availability of menstrual products
 - Various dining locations
 - Sponsorships
 - Potentially Student Gov't funded
 - Crafting Questionnaire to obtain data

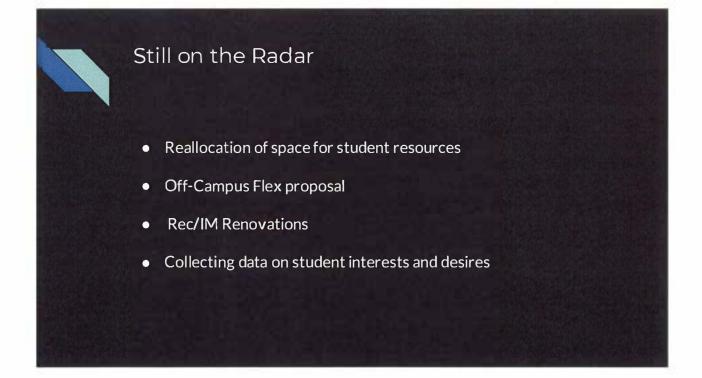
Potential Conferences

- Grand Valley State University
 - Increasing State Funding
- Saginaw Valley State University
 - Leadership Development for Student Government
- University of Akron
 - Strategies of how to better reach students

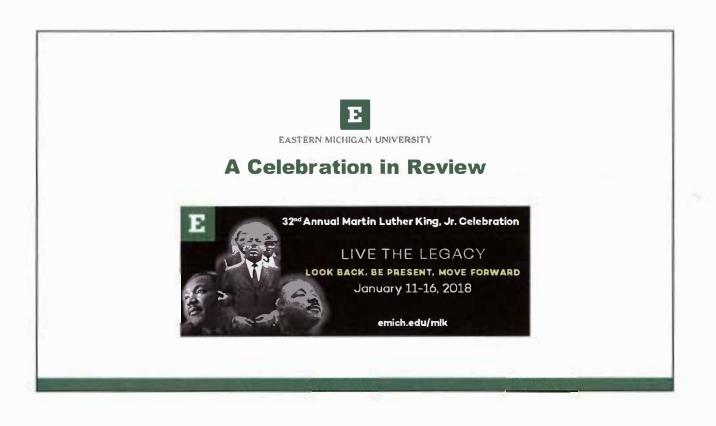
BBQ Grills

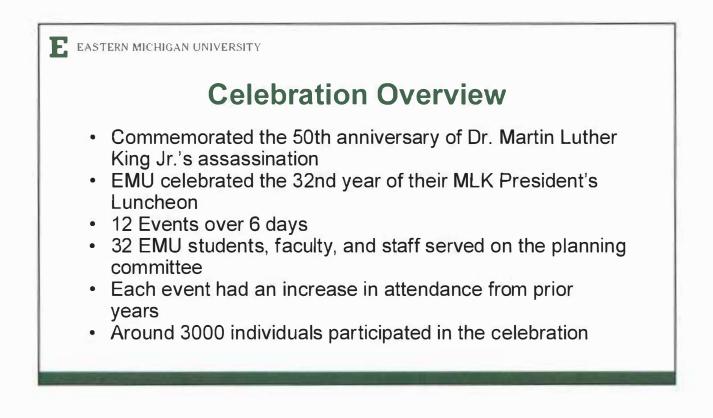
- Working with Housing and Residence Life
- Cornell Courts and Westview Apartments
- Another means of building community on campus













MLK Celebration Timeline

- March 2017 Created the MLK Celebration Steering Committee
- April 2017 Email to EMU community requesting:
 - Ideas for keynote speakers
 - $\circ~$ ldeas for 2018 celebration theme
 - Interest in serving on planning committee
- May 2017 First meeting of planning committee
- June 2017:
 - Event chairs determined
 - Keynote speaker selected
 - Celebration theme determined
- July November 2017: Monthly planning committee meetings
- December 2017 January 2018: Bi-weekly planning committee meetings; weekly steering committee meetings

2018 MLK Celebration Planning Committee

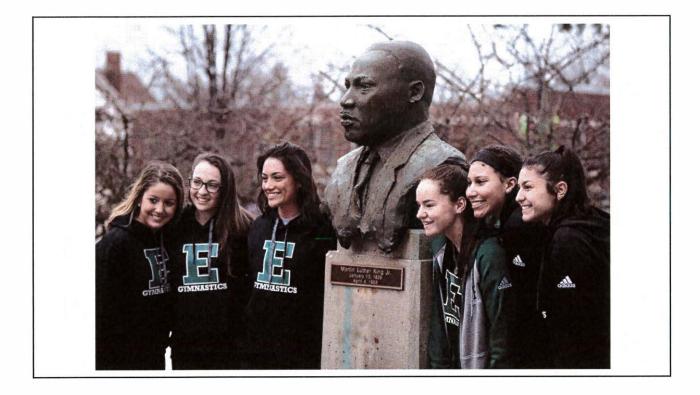
•Co-Chairs: Ellen Gold and Jieron Robinson

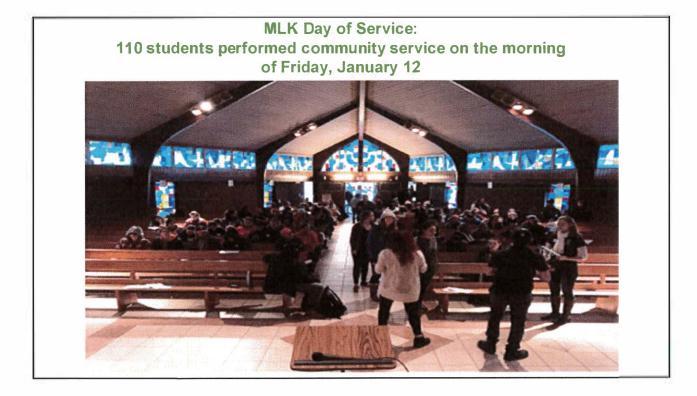
•Steering Committee: Steve Bryant, Tray McGuire, Greg Thomas

•Planning Committee: Alexis Braun Marks*, Amber Morseau*, Becca Timmermans*, Breanna Wheeler, Britney Winn, Calvin Phillips, Diane Brinson-Days, Doris Fields*, Ebony Walls, Eric Reed*, Ethriam Brammer, Geoff Larcom, Heather Neff, Jaeden Rodney Jackson*, Janine Driver, Jenny Clark, Joshua McPhatter, Julia Heck, Karen Rogers-Collins*, Karen Schiferl, Keon Pettiway, Lauren Ely, Leigh Greden, Lloyd Shelton, Lucas Langdon*, Mia Milton*, Michael Rafo*, Miles Payne, Rasheed Atwater, Toni Stokes-Jones*, Tremain Lasenby, Vicki Reaume*, Victoria Walters





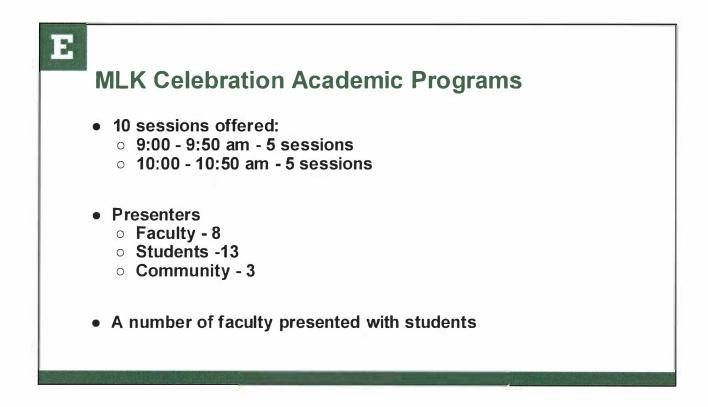




Community Engagement

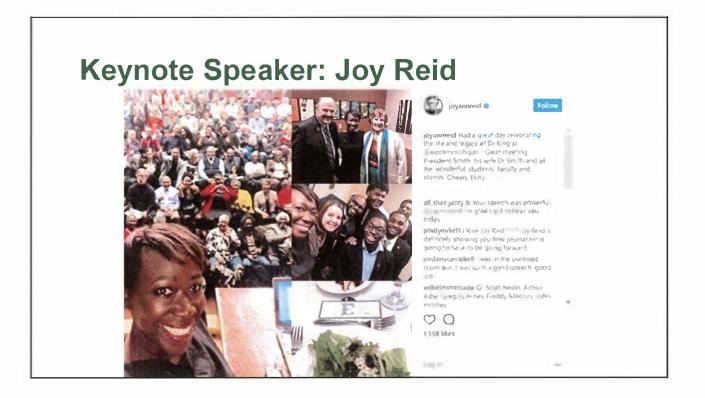
A Campus/Community Conversation was held on Sunday, January 14 with guest speaker, Dr. Doris Fields. She lead a discussion titled "Building Communities: One Step at a Time...". This examined how EMU can build bridges with the larger community.



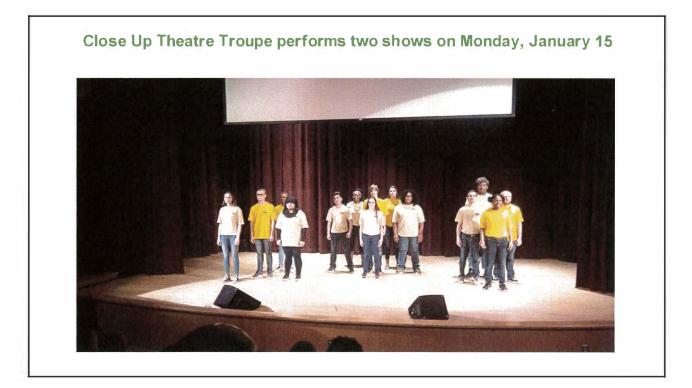


MLK President's Luncheon Awards and Recognition

- The MLK Celebration Opening Reception and Student Art Showcase was held on Thursday, January 11. Three scholarships were awarded to students in recognition of Artwork they created.
- The Black Faculty and Staff Association recognized four students for the Malcolm X and Dr. Martin Luther King Jr. Scholarship.
- At the President's Luncheon, held on January 15, the MLK Celebration Awards Committee presented one Student Scholarship Award, an Evans-Strand Peace Award, and two Humanitarian Awards to members of the community.
- All award winners were recognized at half-time of the men's basketball game on Tuesday, January 16.



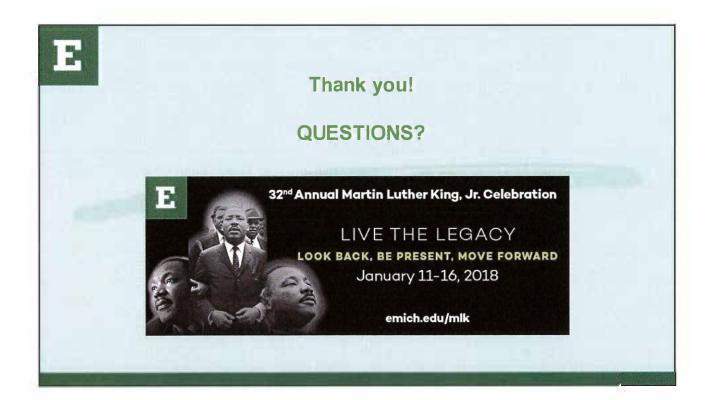




By The Numbers	
Celebration Event Attendance	
MLK Commemorative March	210
Opening Reception and Art Showcase	220
Day of Service	110
Color of Drums	240
MLK Movie and Discussion	225
Campus/Community Conversation	30

By The Numbers (cont.)		
Celebration Event Attendance		
Morning Coffee	50	
Academic Programs	279	
President's Luncheon (SOLD OUT)	480	
Keynote Address	500	
Close-Up Theater Troupe Performances	520	

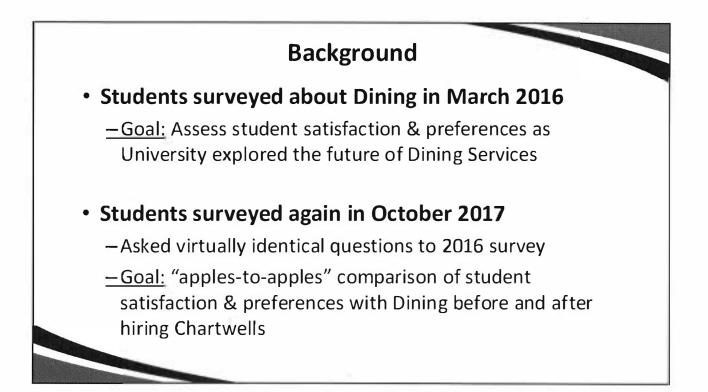


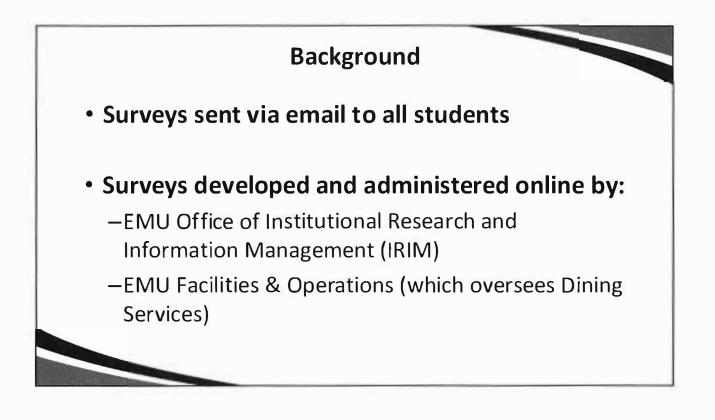


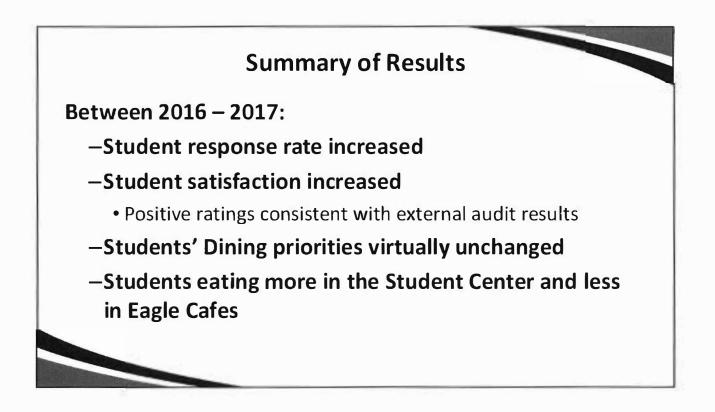
Dining Services Survey Results

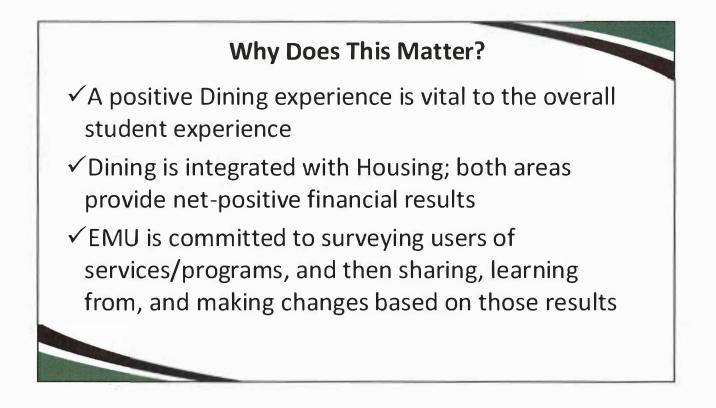
Comparing Results From 2016 Survey vs. 2017 Survey

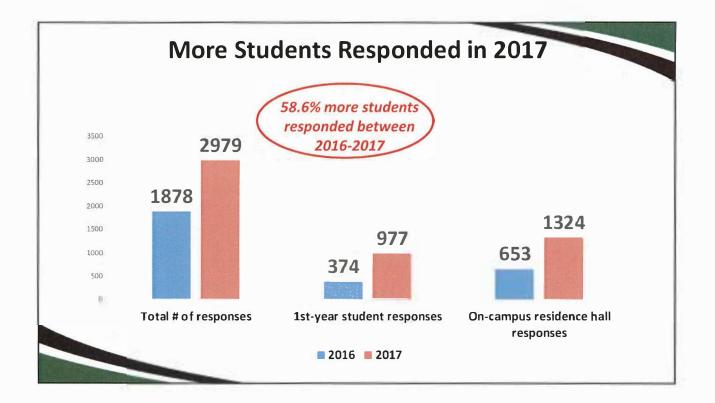
Brian Kulpa, Assistant Vice President Business Operations/Student Services

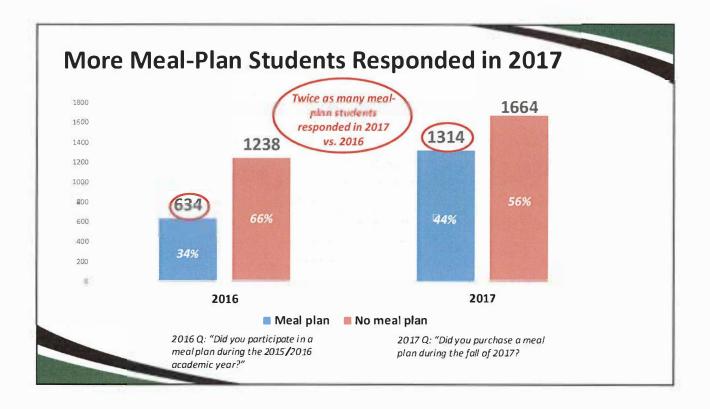


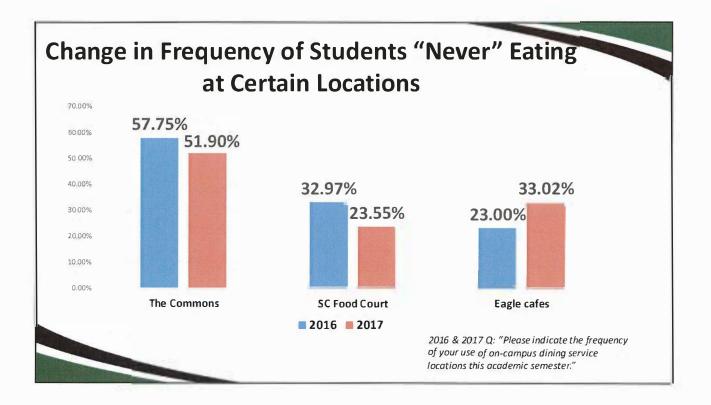


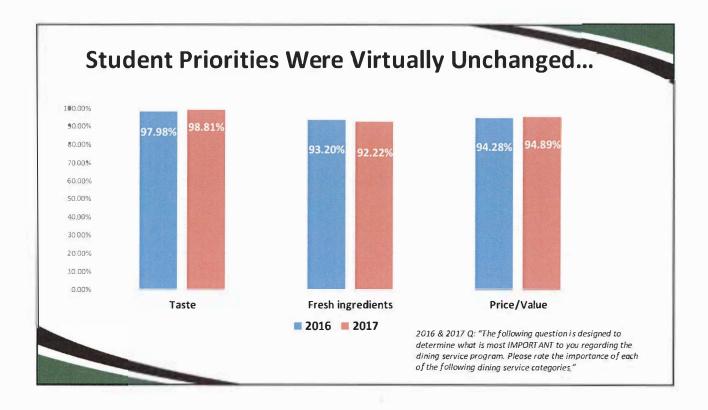


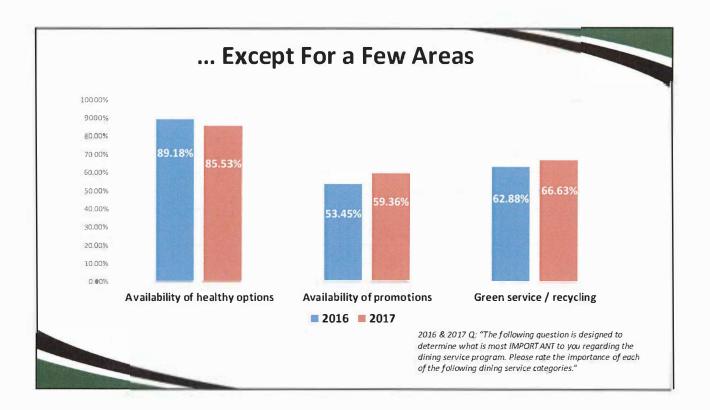


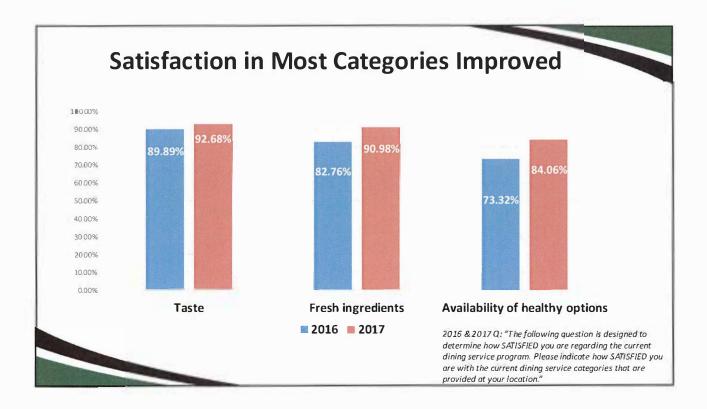


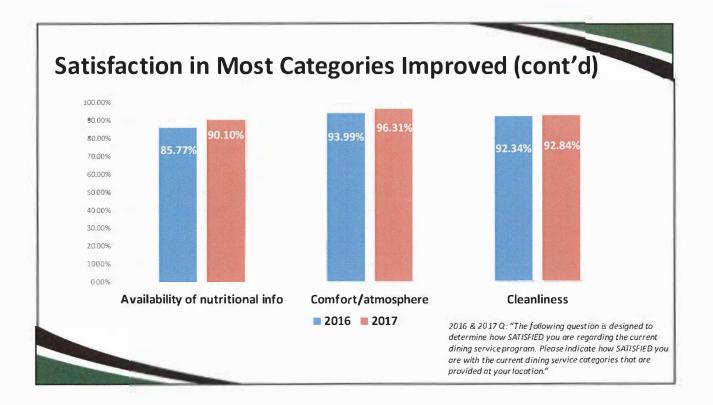


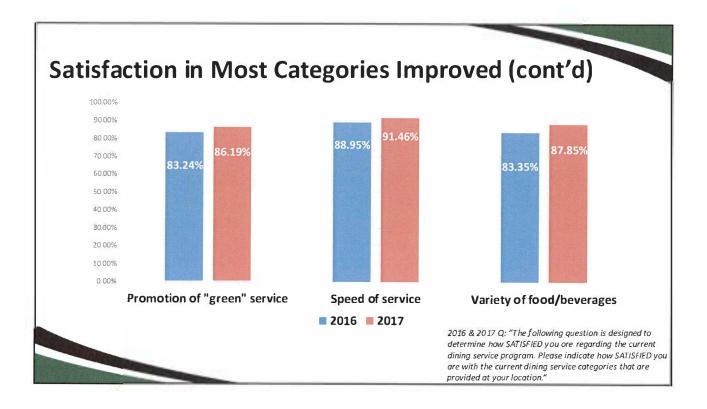


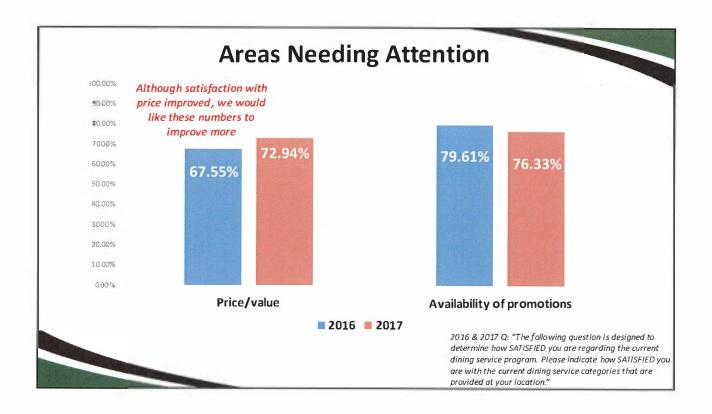














SECTION: 8

DATE:

February 9, 2018

BOARD OF REGENTS EASTERN MICHIGAN UNIVERSITY

RECOMMENDATION

FACULTY AFFAIRS COMMITTEE: APPROVAL OF AGENDA AND MINUTES

ACTION REQUESTED

It is requested that the Faculty Affairs Committee Agenda for February 9, 2018, and the minutes of the October 20, 2017, meeting be received and placed on file.

STAFF SUMMARY

The topic for the February 9, 2018, Faculty Affairs Committee meeting is, "A 3-D Look at Our Instructional Staff: Definitions, Devotions and Deflections."

FISCAL IMPLICATIONS

None.

ADMINISTRATIVE RECOMMENDATION

The proposed action has been reviewed and is recommended for Board approval.



EASTERN MICHIGAN UNIVERSITY Board of Regents Faculty Affairs Committee

February 9, 2018 10 – 10:45 a.m. 205 Welch Hall

<u>AGENDA</u>

Section 9 Agenda and Minutes (Regent Webb)

Discussion Topic: A 3-D Look at Our Instructional Staff: Definitions, Devotions and Deflections

EASTERN MICHIGAN UNIVERSITY BOARD OF REGENTS

FACULTY AFFAIRS COMMITTEE MINUTES

October 20, 2017 9:45 – 10:30 a.m. 205 Welch Hall

<u>Attendees</u> (seated at tables) R. Carpenter, J. Carroll, D. Clearwater, A. Ducher, J. Kullberg, R. Longworth, R. Quiel, M. Rahman, Regent Simpson (Vice Chair) and Regent Webb (Chair).

Guests (as signed in): G. Hage, W. Kraft, M. Sayler and M. Valdez.

Regent Webb opened the meeting at 9:45 a.m.

Report and Minutes (Section 14)

Regent Webb requested that the Faculty Affairs Committee Agenda for October 20, 2017 and the Minutes of the April 21, 2017 meeting be received and placed on file.

Discussion Topics - "Academic Budget"

Dr. Rob Carpenter, Faculty Senate Budget Committee Chair and Dr. Mahmud Rahman, Faculty Senate Vice President and Executive Board member of the AAUP led a presentation on the Academic Budget. The presentation was focused on budgeting priorities from the perspective of the faculty, highlighting our vision and mission, metrics for measuring student success and key findings from the Budget Committee's 2017 Annual Report.

Regent Webb thanked all and adjourned the meeting at 10:30 a.m.

Respectfully submitted,

Debbie Clearwater Executive Assistant Office of the Provost Academic and Student Affairs

A 3-D Look at Faculty: Definitions, Devotions and Deflections

Faculty Affairs Committee February 9, 2018

Definitions

- •The EMU faculty is composed of scholars holding tenured or tenure-track positions in the departments, colleges, and library of the university.
- In 2017-18, there are 679 faculty members: 355 professors, 143 associate professors, 178 assistant professors, and 3 instructors.
- •Credentials: faculty must hold the terminal degree in their field, primarily the Ph.D., or complete such a degree prior to being tenured.

Responsibilities

• "...Faculty Members have professional responsibilities in the realms of Instruction, Scholarly/Creative Activity, and Service...these activities are life-long endeavors which enhance the stature of the Faculty Member's profession...."

 Faculty are responsible for carrying out the mission of the university

EMU Mission Statement

•EMU enriches lives in a supportive, intellectually dynamic and diverse community. Our dedicated faculty balance teaching and research to prepare students with relevant skills and real world awareness. We are an institution of opportunity where students learn in and beyond the classroom to benefit the local and global communities.

Devotion to the EMU mission: Teaching

•EMU Faculty members

- have the responsibility to stay current, continually improve their understanding of the learning process and pedagogy, and be available to their students
- are dedicated to instruction in and beyond the classroom
- are the most visible representatives of Eastern Michigan University
- The best evidence of faculty devotion to teaching is the success of EMU alumni.

Devotion to EMU Mission: Research

• "With respect to Scholarly/Creative Activity, Faculty Members have the responsibility to engage in pursuits that help to further organize and contribute to growth of the body of knowledge in their respective disciplines, and/or to explore interdisciplinary implications."

• External funding. Each month, dozens of grants are received by EMU faculty members.

EMU faculty members are acknowledged nationally and internationally for their scholarship.
In 2015-16, EMU was the top producer of Fulbright Scholars in the U.S.

Devotion to EMU Mission: Service

"With respect to Service (or academic citizenship), Faculty Members have responsibility to engage in pursuits that further the interests of their respective disciplines, the University, their Colleges, their Departments, and the community at large."
Curriculum development
Shared governance
Advising

•EMU faculty members engage in many forms of service

Experiences and perspectives of new faculty

Keon Pettiway, Assistant Professor, CMTA
Amanda Stype, Assistant Professor, Economics

Deflections: Impediments to the fulfillment of mission

Problems with shared governance and input processes
Transparency and communications
Management, and lack, of resources
The declining risk/reward ratio for instructional staff

Results of EMU-AAUP survey of faculty, Jan. 22-Feb. 1, 2018

- Survey designed to measure perceptions of current issues as well as performance and state of the university, with a focus on the faculty
- Participation was anonymous and responses confidential
- Invitation sent to 633 members. 281 respondents (44.4%) participated.
 - Highest level of faculty participation in AAUP survey in recent years.

Overall satisfaction

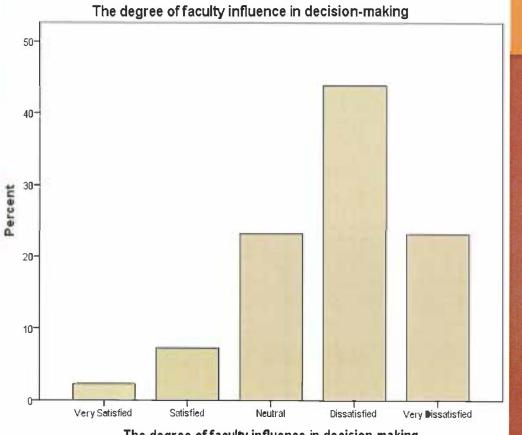
Ge	nerally, I'm satis	fied with th	e way thir	ngs are going	at EMU
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Strongly agree	6	2.1	2.2	2.2
	Agree	50	17.5	18.7	21.0
	Neutral	49	17.2	18.4	39.3
	Disagree	107	37.5	40.1	79,4
	Strongly disagree	55	19.3	20.6	100.0
	Total	267	93.7	100 0	
Missing	System	18	6.3		
Total		285	100.0		

50-40-Hercent 30-20-10-0-Agree Neutral T Disagree Strongly disagree Strongly agree Generally, I'm satisfied with the way things are going at EMU

Generally, I'm satisfied with the way things are going at EMU

Shared governance?

	The degree of faculty influence in decision-making					
		Frequency	Percent	Valid Percent	Cumulative Percent	
Valid	Very Satisfied	6	2.1	2.3	2.3	
	Satisfied	19	6.7	7.3	9.5	
	Neutral	61	21.4	23.3	32.8	
	Dissatisfied	115	40.4	43.9	76.7	
	Very Dissatisfied	61	21.4	23.3	100.0	
	Total	262	91.9	100.0		
Missing	System	23	8.1			
Total		285	100.0			



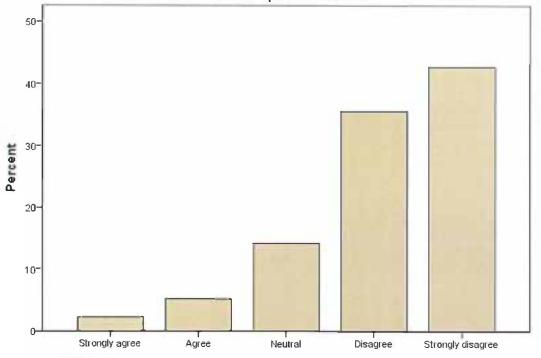
The degree of faculty influence in decision-making

Transparency

EMU administration is transparent about the procedures, information, and reasons that shape its decisions

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Strongly agree	6	2.1	2.2	2.2
	Agree	14	4.9	5.2	7.5
	Neutral	38	13.3	14.2	21.7
	Disagree	95	33.3	35.6	57.3
	Strongly disagree	114	40.0	42.7	100.0
	Total	267	93.7	100.0	
Missing	System	18	6.3		
Total		285	100.0		

EMU administration is transparent about the procedures, information, and reasons that shape its decisions

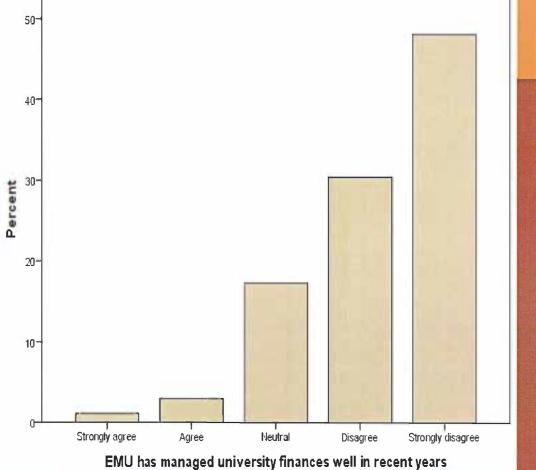


EMU administration is transparent about the procedures, information, and reasons that shape its decisions

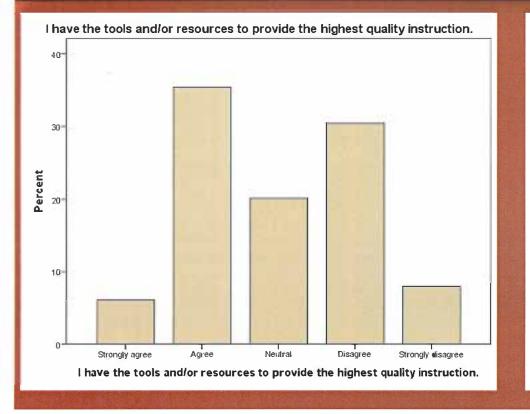
Resources

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Strongly agree	3	1.1	1.1	1.1
	Agree	8	2.8	3.0	4.1
	Neutral	46	16.1	17.3	21.4
	Disagree	81	28.4	30.5	51.9
	Strongly disagree	128	44.9	48.1	100.0
	Total	266	93.3	100.0	
Missing	System	19	6.7		
Total	APPRIL DUBLICH	285	100.0		

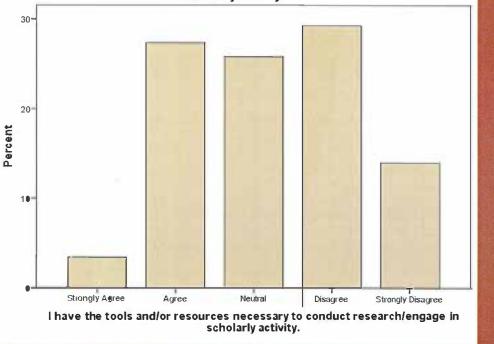




Institutional support for teaching & research



I have the tools and/or resources necessary to conduct research/engage in scholarly activity.



The declining risk/reward ratio

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Strongly agree	3	1.1	1.1	1.1
	Agree	59	20.7	22.2	23.3
	Neutral	75	26.3	28.2	51.5
	Disagree	97	34.0	36.5	\$8.0
	Strongly disagree	32	11.2	12.0	100.0
	Total	266	93.3	100.0	
Missing	System	19	6.7		
Total		285	100.0		

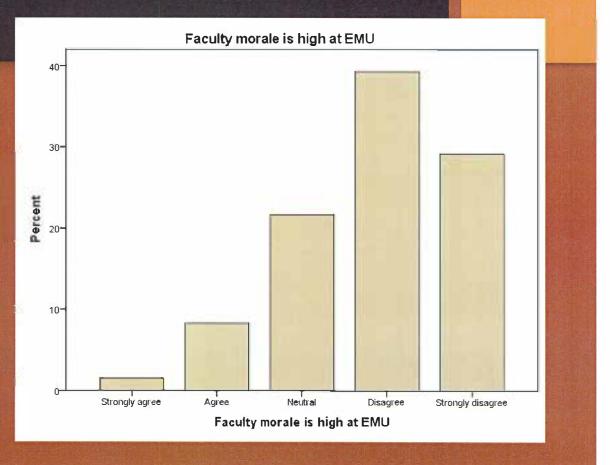
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Faculty effort at EMU is rewarded

Faculty morale

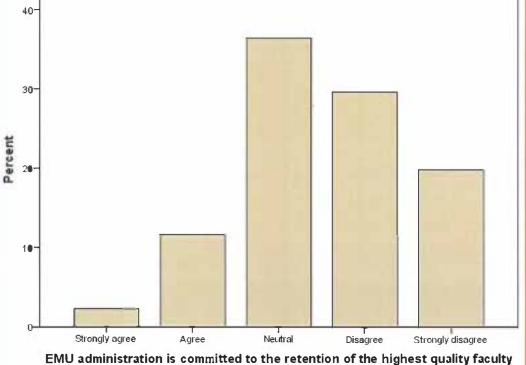
	Fac	ulty morale	is high at	EMU	
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Strongly agree	4	1.4	1.5	1.5
	Agree	22	7.7	8.2	9.7
	Neutral	58	20.4	21.7	31.5
	Disagree	105	36.8	39.3	70.8
	Strongly disagree	78	27.4	29.2	100.0
	Total	267	93.7	100.0	
Missing	System	18	6.3		
Total		285	100.0		



Faculty retention

		quanty	racuity		
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Strongly agree	6	2.1	2.3	2.3
	Agree	31	10.9	11.7	13.9
	Neutral	97	34.0	36.5	50.4
	Disagree	79	27.7	29.7	80.1
	Strongly disagree	53	18.6	19.9	100.0
	Total	266	93.3	100.0	
Missing	System	19	6.7		
Total		285	100.0		

EMU administration is committed to the retention of the highest guality faculty EMU administration is committed to the retention of the highest quality faculty



Conclusion: Overcoming the impediments

•Respect shared governance and input processes

- Enhance transparency and improve communication
- Identify ways to regularly recognize and reward devotion to the mission

Expand resources for the core mission
Support grant proposal development
Involve faculty in fund-raising, development

Thank you!

- Dave Pawlowski, Physics and Astronomy
- Amanda Stype, Economics
- Keon Pettiway, Communications, Media, and Theater Arts
- Charles Cunningham, English Language and Literature

SECTION	9
DATE:	
February 9	, 2018

BOARD OF REGENTS EASTERN MICHIGAN UNIVERSITY

RECOMMENDATION

EDUCATIONAL POLICIES COMMITTEE: APPROVAL OF AGENDA AND MINUTES

ACTION REQUESTED

It is requested that the Educational Policies Committee Agenda for February 9, 2018, and the Minutes of the December 15, 2017, meeting be received and placed on file.

SUMMARY

The primary items for the February 9, 2018, Educational Policies Committee meeting include:

Agenda and Minutes; Emeritus Faculty; Appointment of Charter Schools Board Members; 2016-17 Charter Schools Annual Report and Update; New Academic Program: Teaching English as a Second Language, Bachelor of Arts; New Academic Program: Finance, Master of Science; a presentation on Engage@EMU; and an update to the Degree Completion & Retention Plan.

FISCAL IMPLICATIONS

The fiscal impact of the actions taken is listed in the appropriate sections and in the Board minutes.

ADMINISTRATIVE RECOMMENDATION

The proposed action has been reviewed and is recommended for Board approval.

University Executive Officer

1/17/18

EASTERN MICHIGAN UNIVERSITY Board of Regents Educational Policies Committee

February 9, 2018 9:00 – 9:45 a.m. 205 Welch Hall

AGENDA

(9:00)	Section 9:	Agenda and Minutes (Regent Beagen, Chair)
	Section 6:	Emeritus Faculty (Rhonda Longworth)
	Section 4:	Academic Affairs Administrative Professional Appointments/Transfers (<i>Dave Woike</i>)
	Section 5:	Academic Retirements/Separations (Dave Woike)
	Section 10:	Charter Schools Board Member Appointments (Malverne Winborne)
	Section 11:	2016-17 Charter Schools Annual Report and Update (Malverne Winborne)
	Section 12:	New Academic Program: Teaching English as a Second Language, Bachelor of Arts (<i>Kathleen Stacey</i>)
	Section 13:	New Academic Program: Finance, Master of Science (Anne Balazs)

Discussion Items:

(9:25) Degree Completion and Retention Plan - Update (*Rhonda Longworth and Michael Tew*) Engage@EMU Presentation (*Jessica Alexander*)

EASTERN MICHIGAN UNIVERSITY BOARD OF REGENTS

EDUCATIONAL POLICIES COMMITTEE MINUTES

December 15, 2017 8:45 a.m. – 9:30 a.m. 205 Welch Hall

Attendees: (seated at tables) Regent Beagen (Chair), J. Carroll, D. Clearwater, A. Ducher, Regent Jeffries (Vice Chair), R. Longworth, M. Tew, W. Tornquist, and M. Winborne.

Guests: (as signed in) : S. Chawla, E. Findley, J. Heck, K. Kucera, L. Langdon, M. Marion, T. McGuire, S. Otto, M. Qatu, M. Rich, B. Shell, R. Yuskowatz, D. Woike and R. Woody

Regent Beagen convened the meeting at 8:45 a.m.

Report and Minutes (Section 9)

Regent Beagen requested that the Educational Policies Committee Agenda for December 15, 2017 and Minutes of the October 20, 2017 meeting be received and placed on file.

Emeritus Faculty (Section 5)

Dr. Rhonda Longworth, Provost and Executive Vice President Academic and Student Affairs, recommended that the Board of Regents grant Emeritus Faculty Status to five (5) former faculty members: Betty Beard, School of Nursing from 1976 to 2017, who retired after 41 years; Rita Bullard, University Library from 1973 to 2017, who retired after 43 years; Joan Jones, Department of Mathematics from 1998 to 2017, who retired after 19 years; David Leapard, School of Technology and Professional Services Management from 1992 to 2017, who retired after 25 years; Alexandra Norton, Department of English from 1989 to 2016, who retired after 27 years.

STAFF SUMMARY

The Collective Bargaining Agreement between Eastern Michigan University and the Eastern Michigan University Chapter of the American Association of University Professors (AAUP) provides that a faculty member who has served the University for at least fifteen (15) years may be nominated for Emeritus Faculty Status upon retirement.

The nomination for this individual has received the support of the department head or school director, the dean of the college, and the Provost and Executive Vice President.

Charter Schools Board Member Appointment (Section 10)

Dr. Malverne Winborne, Director of Charter Schools, recommended that the Board of Regents appoint Tracey Carpenter and Pamela Theriot to three-year terms on the Board of Directors of the Commonwealth Community Development Academy and re-appoint Jonathan Kinloch to a three year term to the Board of Directors of Detroit Public Safety Academy.

STAFF SUMMARY

According to the resolutions which establish these public school academies (charter schools), vacancies on the Boards of Directors shall be filled by the Eastern Michigan University Board of Regents.

Commonwealth Community Development Academy

Tracey Carpenter is an OBGYN Medical Assistant at Hutzel Women's Health Specialists in Detroit, Michigan. She earned a Phlebotomy Technician certificate from Career Health Studies in Harper Woods, Michigan in 2011. She earned a Medical Assistant certificate from Kaplan in Detroit, Michigan in 2009. She is a parent of a student at Commonwealth Community Development Academy. This is a new appointment.

Pamela Theriot is a Transportation Driver for Rainbow Rehabilitation in Livonia, Michigan since 2014. She earned a diploma from Detroit International Academy in 2008. She is a parent of a student at Commonwealth Community Development Academy. She is a co-leader of Girl Scouts of South Eastern Michigan. This is a new appointment.

Detroit Public Safety Academy

Jonathan Kinloch is the President of The Kinloch Group, Inc. in Ferndale, Michigan since 1991. He attended Wayne State University in Detroit, Michigan and is currently pursuing a B.A. in executive management at Central Michigan University in Mt. Pleasant, Michigan. He is currently the vice chairman of the Board of Directors of Wayne County Port Authority and a board member on the Board of Directors of the Michigan Association of School Boards. This is a re-appointment.

<u>New Academic Program: Information Technology Major, Bachelor of Science</u> (Section 11)

Dr. Rhonda Longworth recommended that the Board of Regents approve a New Academic Program: Information Technology Major, Bachelor of Science. With declining enrollment in some programs across the College of Technology we've shelved several programs including Distribution Operations and Technical Sales and Applied Technology, to help support the development of this new IT major.

SUMMARY

The Bachelor of Science in Information Technology will focus on IT infrastructure, project management and integration, systems and network administration, security, and IT architecture.

<u>James H. Brickley Endowment for Faculty Professional Development and</u> <u>Innovation 2017 Award Winners (Section 12)</u>

Dr. Wade Tornquist, Interim Associate VP for Graduate Studies and Research, recommended that the Board of Regents accept and place on file the Report on the Fall 2017 Brickley Endowment for Faculty Professional Development and Innovation awards.

STAFF SUMMARY

The James H. Brickley Endowment for Faculty Professional Development and Innovation award winners for fall 2017 have been identified. We expect that as a result of the awards provided, we will be able to come back to you in future meetings to report on subsequent research activity by these faculty, whether it be in receiving internal or external grant awards, or patents, or other recognition for their scholarship. In this manner we hope to portray a continuum of faculty research activity.

The purpose of the fund is to "facilitate faculty professional development and innovation through a broad range of activities, including but not limited to, things such as (1) reassigned time from teaching for scholarly, creative, and innovative endeavor; (2) conference presentations; (3) travel; (4) hiring of research assistants; (5) purchase of special equipment or supplies for teaching, scholarly, research,

creative, or innovative activities; (6) development of a grant proposal for external funding; and (7) similar or related academic activities.

Discussion Item:

Dr. Michael Tew, Associate Provost and Associate Vice President for Academic Programming and Services, presented the Degree Completion and Retention Plan Annual Report.

Regent Beagen thanked those in attendance, and adjourned the meeting at 9:40 a.m.

Respectfully submitted,

Debbie Clearwater Executive Assistant, Office of the Provost Academic and Student Affairs



ENGAGE @ EMU IS... > A VIRTUAL PLATFORM > A COMMUNITY/UNIVERSITY DOORWAY > A UNIVERSITY OFFICE

Engage's purpose is to...

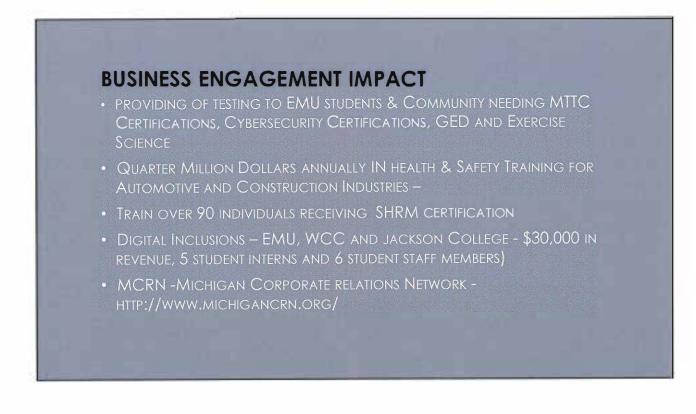
enhance collaboration and navigate & cultivate partnerships between the University and business & community entities.

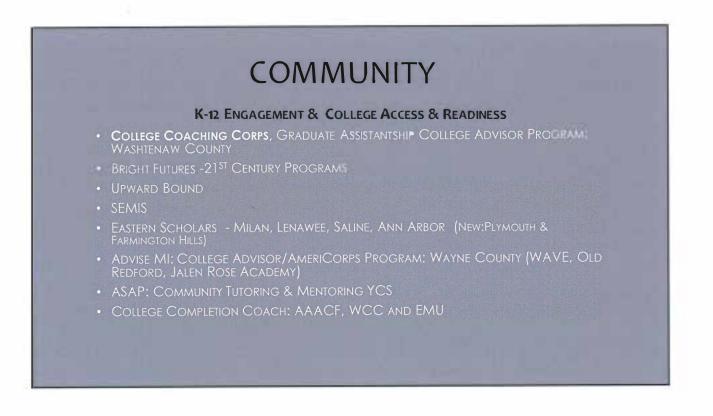
Engage's philosophy/approach is:

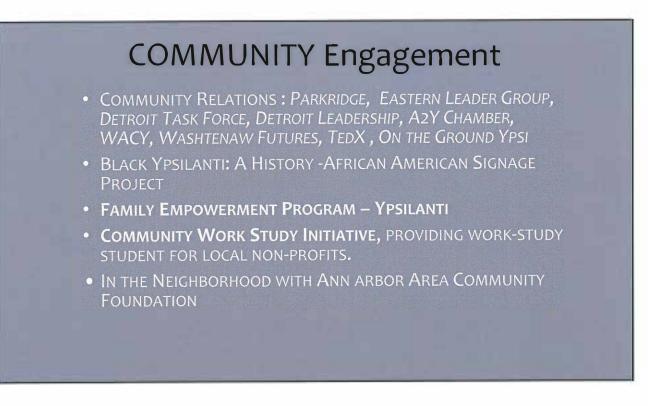
ASSET TO ASSET.

HOW DO WE UTILIZE /MINE/EXTRAPOLATE THE ASSETS OF EMU: EXPERTISE, CURRICULUM, TALENT, SPACE <u>WITH THE ASSETS</u> OF A COMMUNITY/BUSINESS PARTNER: PROFESSIONAL EXPERIENCE, PROJECT BASED LEARNING, LEARNING LABORATORY & COMMUNITY PROBLEM-SOLVING?









COMMUNITY ENGAGEMENT IMPACT

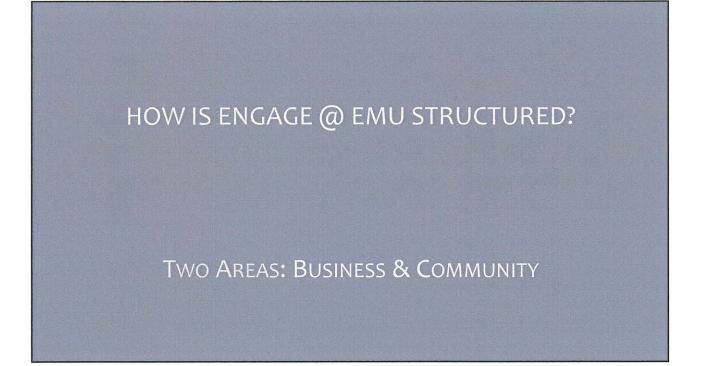
- ORK STUDY
- 86 PARTICIPATING STUDENTS
- 46 COMMUNITY PARTNERS
- 5974 HOURS WORKED
- FEDERAL WORK STUDY HOURS REDEEMED 56,447
- FINANCIAL TO PARTNERS \$144,212.37
- Bright Futures Westland, Romulus & Ypsilanti
 - 1550 Youth attended Bright Futures in (state average 442)over 20 school sites
 - 107 COMMUNITY PARTNERS
 - EMPLOYED 230 PEOPLE IN 2017.
 - :47 STUDENT EMPLOYEES
 - 1 FULL GA (WITH ORDA)
 - 158 Employee Consultants 21 PT positions
 - 3 APs

Impact: Family Empowerment Program (FEP)

The family Empowerment Program (FEP) launched in 2011 is t e Supportive Services arm of the Ypsilanti Housing Commission. Funded by both Kresige and Corporation for Supportive HOUSING, FEP provides individualized case management

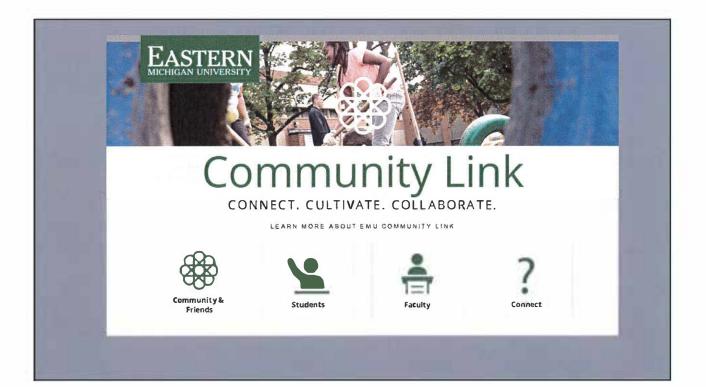
Hamilton Crossing New Parkridge Sauk Trail Point 70 families 86 families 112 families

FEP is the: first program in the United States which utilizes a 'lighter touch resident supportive services model in affordable housing communities.

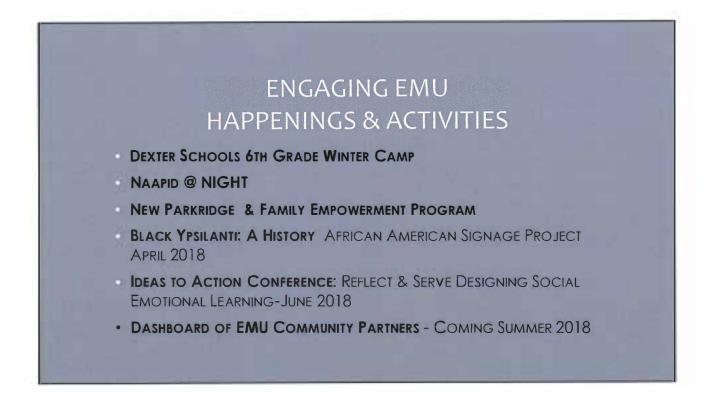








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& SCOTT TEASDALE

KRISTEN KLOCHKO, DUSTIN YATES – GA'S

BOARD OF REGENTS EASTERN MICHIGAN UNIVERSITY

SECTION: **10** DATE: February 9, 2018

RECOMMENDATION

APPOINTMENT OF CHARTER SCHOOLS BOARD MEMBERS

ACTION REQUESTED

It is recommended that the Board of Regents appoint Amber York and Thomas Nikundiwe to three-year terms on the Board of Directors of The James and Grace Lee Boggs School and reappoint Rebecca Domegan to a three year term to the Board of Directors of Global Tech Academy.

STAFF SUMMARY

According to the resolutions which establish these public school academies (charter schools), vacancies on the Boards of Directors shall be filled by the Eastern Michigan University Board of Regents.

The James and Grace Lee Boggs School

Amber York is the Director of Development at Michigan United in Detroit, Michigan. She earned a Bachelor of Arts degree in Biology from Wayne State University in Detroit, Michigan. She is a parent of two students at The James and Grace Lee Boggs School. This is a new appointment.

Thomas Nikundiwe is an Executive Director at Education for Liberation Network in Detroit, Michigan. He has earned a Bachelor of Science in Mathematics degree and a Post Bachelor of Science in Teacher Certification Internship from Michigan State University in Lansing, Michigan. Dr. Nikundiwe earned a Master of Education and a Doctor of Education from Harvard Graduate School of Education in Cambridge, Massachusetts. He is a parent of a student of The James and Grace Lee Boggs School. This is a new appointment.

Global Tech Academy

Rebecca Domegan is employed at TLS Productions in Ann Arbor, Michigan. She earned a Bachelor of Arts degree in Arts Administration at the University of Michigan in Ann Arbor, Michigan and a Master of Arts degree in Non-Profit/Arts Management at Carnegie Mellon University, H. John Heinz II College of Public Policy & Management in Pittsburgh, Pennsylvania. She also served on the Board of Directors of Neutral Zone at the Ann Arbor Teen Center and the Board of Governors of the U. S. Synchronized Swimming. This is a reappointment.

FISCAL IMPLICATIONS

None.

ADMINISTRATIVE RECOMMENDATION

The proposed Board action has been reviewed and is recommended for Board approval.

_ University Executive Officer

Amber York

Non-profit Development Director

As a Detroiter, I live and work in the midst of inequality. Because I have lived in multiple metro Detroit communities, I have experienced the differences in law enforcement, schools, and public services. I have seen with my own eyes how inequality in America leads to a variety of unequal life outcomes, from health care to real estate to the justice system.

Through academic study and personal experience, I have learned that America doesn't become richer when talented people enrich themselves; it becomes richer when we reinvest our talents and privileges in communities in need. I'm hungry for the opportunity to actively work with a team dedicated to a mission of protecting civil rights, working for environmental justice, and helping individuals and families to be empowered and unbroken. My goal is to dedicate my skills and knowledge to creating more equity for all people.

Willing to relocate: Anywhere

Authorized to work in the US for any employer

Work Experience

Director of Development

Michigan United - Detroit, MI January 2017 to Present

The Director of Development oversees Michigan United's fundraising strategy, which includes foundation relationships and a growing individual membership base. The Director researches, approaches, and builds relationships with potential new funders. The main responsibility of the Director is to build overall funding strategy for different issue areas, which include immigrants' rights and immigration reform; mass incarceration and prison reform; movement politics and political leadership; gender justice, women's leadership, and the caring economy; environmental and climate justice; legal services; community education, including ESL and GED; affordable housing and equitable development; and broad campaigns for workers' rights and economic justice.

Business Analyst

Jawood Genpact at Blue Cross Blue Shield of Michigan - Detroit, MI August 2012 to July 2016

- Analyze and create online Customer Service reference documentation for PPACA implementation
- Create and deliver Customer Service training for PPACA implementation

• Document business processes and procedures for internal audiences to ensure consistent performance of newly implemented business functions

Accomplishments

• Create content, manage production and distribution of Patient Protection and Affordable Care Act printed reference materials to 3,000+ employees throughout BCBSM enterprise

· Coordinate and manage production of computer-based training and eLearning

• Create documentation of newly established business processes for internal business audiences and external Federal audiences to ensure compliance with federal and state mandates

Create and deliver corporate classroom training under demanding deadline; with restricted budget and performance tracking

Skills Used

· Apply adult education philosophies to creation of corporate training courses

- · Engage adult learners to achieve effective classroom training
- Technical writing and editing (using Microsoft Office Suite)
- Business process analysis
- Share Point web development

Organize and conduct in-person and virtual meetings with business partners and stakeholders via Microsoft Outlook
 and WebEx

Farm Guide

Bloomfield Hills Scheols - Bloomfield Hills, MI September 2011 to July 2012

Responsibilities

Farm Guide at the Bowers School Farm in the Bloomfield Hills School District. The Bowers Farm is a living, working farm with sheep, goats, horses, chickens, ducks and more. Children (pre-K through 12) from all over southeast Michigan come to this farm to learn sciences in a hands-on "land laboratory".

Accomplishments Assist birth for sheep and goats

Skills Used Deliver grade level science lessons (K-6) General farm animal care: feeding, cleaning

Research Assistant

Karmanos Cancer Institute - Detroit, MI February 2011 to May 2011

The title of the project to which I contributed was "The identification of peptide mimics of cancer-associated carbohydrate tumor antigens." The skills I regularly practiced were cell culture techniques, immunoblot (Western) techniques, handling patient sera, using an infrared optical scanner, quantification of images using Imagene software, data analysis in Microsoft Excel, and peptide/protein sequence alignment analysis using ClustalW2 software.

Young Adult Service Corps volunteer

Episcopal Church USA - Japan and the Philippines June 2004 to June 2005

Responsibilities

Primary responsibilities: residency in two rural mountain communities in Japan and the Philippines. Observation, ethnographic interviews, and documentation of impact of implementation of community development projects previously instituted. Oral and written reporting of findings to American, Filipino and Japanese executives of respective organizations.

Accomplishments

Longest residence of any foreigner in Tulgao village, Kalinga Province, Philippines

Skills Used Ethnography Research Writing

Research Assistant

Wayne State University - Detroit, MI January 2001 to May 2002

The title of the project to which I contributed was "The isolation and characterization of floral identity genes in spinach." The skills I regularly practiced were expression of recombinant proteins, manual DNA/RNA extraction and purification, PCR assays, agarose gel electrophoresis (including staining and imaging), and the maintenance of Spinacia oleracea stock. My data and name were included in the following publication: Sequence Evolution and Sex-specific Expression Patterns of the C Class Floral Identity Gene, SpAGAMOUS, in Dioecious Spinacia oleracea, Sather, DN, A York, KJ Pobursky, and EM Golenberg. 2005. Planta 222:284-292.

Research Assistant

University of California at Berkeley - Berkeley, CA June 2000 to August 2000

The title of the project to which I contributed was "The investigation of inter-organ communication in Arabidopsis thaliana seedling development." The skills I regularly practiced were A. thaliana seed dissection, seed germination, and plant tissue culture.

Research Assistant

University of Maryland Baltimore County - Baltimore, MD June 1997 to June 2000

The title of the project to which I contributed was "the characterization of a family of plant heat shock proteins." The skills I regularly practiced were Sodium Dodecyl Sulfate-Polyacrylamide Gel Electrophoresis and Amylose Column protein purification.

Research Assistant

Lancaster University - Lancaster. CA June 1999 to August 1999

The title of the project to which I contributed was "The development of methods for the assay of beta-amyloid fibril aggregates as a potential diagnostic test for Alzheimer's Disease." The skills I regularly practiced were protein fibrilization assays, fluorescence spectroscopy, and the preparation and staining of proteins for Transmission Electron Microscope imaging. My data and name were included on the publication: Modulation of beta-amyloid production an fibrilisation, Allsop, D., Twyman, L., Davies, Y., Moore, S., York, A., Swanson, L., Soutar, I., 2001. Biochemical Society Symposium no. 67: Neuronal Signal Transduction and Alzheimer's Disease.

Education

BA in Biology Wayne State University - Detroit, MI

Education	: Harvard Graduate School of Education Doctor of Education (Ed. D.)	Cambridge, MA 2017
	Harvard Graduate School of Education Master of Education	Cambridge, MA 2007
	 Michigan State University Post B.S. Teacher Certification Internship Graduate course work in Curriculum, Instruction, and Math Educe 	East Lansing, MI 1997-1998 cation
	Michigan State University Bachelor of Science, With Honor, in Mathematics	East Lansing, MI 1993-1997

Honors and Awards:

- Ronald R. Edmonds-Charles M. Cheng Memorial Fund Fellowship .
- Harvard University Presidential Fellowship •
- New Voices Fellowship administered by Academy for Education Development, 2004-2006
- Scholarships James N. Snitzler Scholarship, Distinguished Minority Scholarship, Spartan Scholarship, Beaumont Tower Scholarship, Myrtle Craig Mowbray Scholars Program
- Outstanding Undergraduate Teaching Assistant Award (Michigan State University)-1995-1996
- L.C. Plant Award for Achievement and Contribution to the Mathematics Department (Michigan State University), 1997
- 4.0 Award, College of Natural Science, Michigan State University, Fall 1995, Spring 1996

Teaching **Experience:**

University Prep Science and Math High School

Secondary Mathematics Teacher/Coach

- Course design in Algebra, Geometry, Pre-Calculus and ACT Preparation
- Co-Instruction in Algebra, ACT Preparation
- Coaching for teachers including courses in Algebra, Geometry, and Pre-Calculus

Harvard Graduate School of Education

Teaching Fellow

- A-802 Intensive Study for Preparation of International Education: Statistics • 2008
- Professor Mark Warren, S-710: Qualitative Interviewing 2008, 2009 •
- Professor John Willett, S-010Y: Introduction to Quantitative Data Analysis 2008 •
- Professor Eleanor Duckworth, T-440: Teaching and Learing 2008 •
- Professor Richard Murnane's A-205: Microeconomics 2008 2007
- Professor .lon Star's T-214: Teaching Mathematics
- Advanced Doctoral Student Noah Rubin's H-210A: Adolescent Development 2007 •

Detroit, MI 2011-2014

Cambridge, MA

U.S. Peace Corps/Uganda Ministry of Education (MOES) Teacher Trainer/Mentor

- Trained cohort of uncertified in-service student teachers in content, strategy, assessment
- Observed classes and provided feedback on instructional practices to teachers •
- Provided math instruction, supervision, and mentoring to pre-service student teachers
- Facilitated workshops of myriad topics e.g. HIV/AIDS education, using • manipulatives, documentation
- Implemented MOES policy and initiatives for education reform •

Baltimore City Public School System

Secondary Mathematics Teacher

- Instructed students in the following math courses: Algebra I, Algebra II, Geometry, . Advanced Math, Pre-Calculus, Calculus, Probability and Statistics
- Developed curriculum and school-wide assessments in geometry •
- Served as a mentor teacher for a first year teacher offered instructional and management strategy, sample assessments and activities, classroom observations

Michigan State University

Teaching Assistant

- Course instruction in recitation courses including Calculus, Pre-Calculus, College Algebra, and Terminal Mathematics for non-science majors
- Emerging Scholars Program for Calculus support for students of color and students from rural areas

Research Experience:

•

Harvard Graduate School of Education

Research Assistant, Professor Mark Warren

- Co-authored case study chapter on one youth/community organizing group
- Co-authored teaching case •
- Developed 10 interview protocols for three year research project •
- Conducted over 40 interviews with school and community stakeholders
- Wrote and contributed to 4 site visit reports and to over 40 sets of field notes •
- Cleaned, coded, wrote memos, and conducted analysis of over 15 interview transcripts •

Prince George's County Public Schools Educational Research Consultant

Upper Marlboro, MD 2008

Baltimore, MD

Masaka, Uganda

2002-2004

1998-2002

East Lansing, MI

Cambridge, MA 2007-2010

Community Organizing Experience:

Education for Liberation Network Executive Director Detroit, MI 2014-Present

Boston, MA

2010-2011

Youth Organizers United for the Now Generation Coalition Coordinator

- Managed external and internal communication for the coalition including facilitation of weekly meetings with 3 directors, biweekly meetings with 3 organizers, and biweekly meetings with 16 youth
- Created and facilitated workshops that generated campaign issues, goals, demands, and power maps
- Provided logistical support for biweekly meetings, three out-of-state trips, and two-day retreat
- Built relationships with program officers at foundations through one-on-ones
- Lead and support grant writer resulting in \$200,000 in funds
- Managed \$235,000 budget

Baltimore Algebra Project

Math Literacy Youth Organizer

- Worked hand in hand with 15-20 young people daily to improve the conditions of their schools
- Closely mentored five youth now in organizing positions at the Project
- Provided leadership development training for over 100 youth in pedagogical methods, political education, relationship building, mentoring, public speaking
- Recruited over 50 students to tutoring and organizing components of the Project
- Supervised and facilitated expansion of peer-to-peer math tutoring sites at two high schools
- Collaborated as a teacher leader with six teachers on instructional/curricular needs
- Wrote grants and negotiated contracts resulting in \$120,000+ of funding

Further Academic Experience:

Harvard Graduate School of Education	Cambridge, MA
Editorial Board of Harvard Educational Review	2008-2010
Review manuscripts for publication in <i>HER</i>	
· Edit manuscripts and guide authors through various stages of pu	iblication process
• Solicit and invite manuscripts from established scholars	
Facilitator, Programs in Professional Development	2007
• Facilitated integration of theoretical frameworks into practical a	oplications
• Oversaw development of three public school district Strategic A	ction Plan
Harvard Teacher Education Program Advisor	2006-2007
· Coordinated, monitored, and assessed work of four student teacl	ner interns
 Facilitated bi-weekly advisory meetings for four interns to prom practice and its praxis 	ote reflection on

Baltimore, MD 2004-2006

Publications:

- Mira, M. and Nikundiwe, T. (2012). *How Much is Enough? Padres y Jovenes Unidos and the Struggle for Change at Denver's North High School.* Teaching Case for Harvard Education Press. Cambridge, MA.
- Mira, M., Nikundiwe, T., Wadhwa, A. (2011). "Our Strength is the Power of Our Community': Political Education and the Continuation of the Struggle in Denver. In *A Match on Dry Grass: Community Organizing as Catalyst for School Reform.* Oxford University Press. New York, NY.
- Warren, M., Mapp, K., & the Community Organizing and School Reform Project (2011). *A Match on Dry Grass: Community Organizing as Catalyst for School Reform.* Oxford University Press. New York, NY.
- Nikundiwe, T. (2010). Education for Liberation in a Parallel Institution: The Discourse of Three Youth Organizers on Political Education. Qualifying Paper (Passed with Distinction).
- Brion-Meisels, G., Cooper, K., Deckman, S., Dobbs, C., Francois, C., Nikundiwe, T., Shalaby, C. (eds.). (2010). *Humanizing Education: Critical Alternatives to Reform*. Harvard Educational Publishing Group. Cambridge, MA.
- Warren, M., Mira, M. and Nikundiwe, T. (2008). Youth Organizing: From Youth Development to School Reform. In (eds.) McLaughlin, M. & Deschenes, S. special issue on advocacy, *New Directions for Youth Development*. Issue 117.
- Cooper, K., Dickstein, S., Hayden, J., Mira, M., & Nikundiwe, T. (2008). Developing Alternatively Certified Teachers for Prince George's County Public Schools: A Report on Teacher Preparation in 5 Programs. Commissioned by Prince George's County Public Schools, Department of Research and Evaluation. Available online at www1.pgcps.org/researchandevaluation.

Presentations:

- Nikundiwe, T. (2016). Youth Organizing as Healing. *Liberation-Based Healing Conference*. New York.
- Nikundiwe, T., & Shalaby, C. (2015). The Four Stones the Builder Refused: Preparing Teachers To Build Classrooms For Freedom. *National Association for Multicultural Educators Conference*, New Orleans.
- Nikundiwe, T. (2015). On Political Love: Opening Remarks at Free Minds, Free People. *Free Minds, Free People Conference*, Oakland, CA.
- Nikundiwe, T. (2012). Baltimore Algebra Project and Its Roots in the Struggle for Black Liberation (Guest Lecture). *Liberating Literacy, Princeton University*. Princeton, NJ.
- Nikundiwe, T. (2012). Political Education: An Introductory Framework (Session Chair). *The 2012 National Community Organizing and School Reform Conference*. Cambridge, MA.
- Nikundiwe, T. (2010). Community Organizing as Sites of Critical Learning and Teaching (Session). *American Education Research Association Annual Meeting*. Denver, CO.
- Nikundiwe, T. (2010). Political Education: Connecting the Personal to the Political
- Young People at Padres y Jovenes Unidos (Paper presentation). *American Education Research Association Annual Meeting*. Denver, CO.
- Catone, K, Nikundiwe, T, and Shalaby, C. (2009). Tying Together Lifeboats in Shark Infested Waters. *Free Minds Free People Conference*. Houston, TX, June.

- Mira, M., Nikundiwe, T. and Russell, K. (2007). Education Organizing: A Radical Possibility for Educational Reform. *HGSE Student Research Conference*, Cambridge, MA, March.
- McGarr, C., Depreter, N., and Nikundiwe, T. (2003). Utilizing Local Materials to Promote Reading (Poster). *Third Pan African Reading for All Conference*. Kampala, Uganda.
- Cooper, S. and Nikundiwe, T. (1999, 2000). Integrating Art into the Mathematics Classroom. *Maryland Department of Education Eisenhower Mathematics and Science Conference*. Baltimore, MD.

Volunteer Activities:

- Friend of the Project Baltimore Algebra Project
- Advisory Board Member Education for Liberation Network; New Voices Fellowship
 Program
- Harvard Graduate School of Education Committee on Rights and Responsibilities
- Radical Educators at Harvard Graduate School of Education
- Students and Alumnae/i for a Future HGSE
- Financial Officer for a non-profit organization, Uganda Orphans Fund, Fairfax, VA, 2005-2007
- Volunteer Advisory Committee, Peace Corps Uganda, 2003-2004

REBECCA TROMBLEY DOMEGAN

EDUCATION Carnegie Mellon University, H. John Heinz III College of Pu Master of Arts, Non-Profit/Arts Management Public Service Career Opportunities Aword, College of Fine A		1995-1997
University of Michigan, College of Literature, Science and Bachelor of Arts, Arts Administration Honors College, Michigan Competitive Scholarship, Synchro		1990-1994 ucer
EMPLOYMENT HISTORY University of Michigan Office of University Development Provide technical support to UM Development community extract, compile and analyze data; create customized report	regarding fundraising data; facilitate work	2012-2013 shops and training;
SOS Community ServicesInformation Technology Coordinator2006-2011Sole IT staff for non-profit with 55 staff and 4 physical locations; perform software and virus definition updates; maintain65 desktop PCs, 15 laptops and 5 servers; systems and SQL database administration; user training; desktop support;project management; purchasing and inventory; supervise contractors and volunteers		
Nonprofit Enterprise at Work (NEW) Coordinate WebConnect program: develop and manage W and wireframes; train users to update their own sites; supe coordinator: Provide support to agencies who wish to appl technical training seminars; provide on-call technical supp Support: provide Help Desk services for NEW staff; monitor administration; monitor backups; maintain Exchange serve	ervise contractors (graphic designers, etc.) y for grant funding using communitygrant ort and advice; technical and training docu r software updates and virus protection; s	. Community Grants s.org; Conduct umentation. Tech
Neutral Zone (Ann Arbor Teen Center) Design and build contact and fundraising database and clic implement card-key entry system for events and program		2003-2004 plan; IT purchasing;
Frγ, Inc. Implement and maintain Web/e-commerce reporting for		2002-2003
Specify and manage technical project requirements; proje	Software Engineer	2001-2002 chnical analysis 1998-2001
Implement e-commerce applications; SQL database admin	histration and maintenance	
Lincoln Center Festival Design and build administrative database; technical docur	Information Systems Consultant ments and user manuals; train staff	1998-2000
Brooklyn Academy of Music Web page/Intranet development; database development	Programmer Analyst ; systems administration; help desk	1997-1998
STRENGTHS		

STRENGTINS		
Organization and Project Management	Analyze, develop and simplify procedures	
Develop and lead training sessions	Attentive to details and deadlines	
Excellent communication skills, including writing, public	Communicating clearly with non-technical staff abou	
speaking, training and group facilitation	technical issues and concerns	

BOARD OF REGENTS EASTERN MICHIGAN UNIVERSITY

SECTION: 11 DATE: February 9, 2018

RECOMMENDATION

2016-17 CHARTER SCHOOLS ANNUAL REPORT

ACTION REQUESTED

It is recommended that the 2016-17 Charter Schools Annual Report be received and placed on file.

STAFF SUMMARY

During the 2016-17 school year, eleven charter schools operated under the auspices of the Board of Regents of Eastern Michigan University. These schools enrolled approximately 3,500 students. As the fiscal agent for the schools, Eastern Michigan University's accounting office processed approximately \$25 million of state aid funding to the schools. The Charter Schools Office paid approximately \$147,000 in indirect costs to the University's General Fund.

The Annual Report includes a discussion of the history of the Charter Schools Office at Eastern Michigan University as well as a state and national perspective. Complete descriptions of each school, their mission statements, their performance indicators, vital statistics and a financial report are contained in the Annual Report.

FISCAL IMPLICATIONS

None.

ADMINISTRATIVE RECOMMENDATION

The proposed Board action has been reviewed and is recommended for Board approval.

University Executive Officer

BOARD OF REGENTS

EASTERN MICHIGAN UNIVERSITY RECOMMENDATION

	SECTION: 12
DATE: February 9, 201	DATE: February 9, 2018

NEW ACADEMIC PROGRAM

ACTION REQUESTED

It is recommended that the Board of Regents approve a New Academic Program: Teaching English to Speakers of Other Languages Major (Bachelor of Arts)

SUMMARY

The Bachelor of Arts in Teaching English to Speakers of Other Languages is designed for students who want to engage with international populations in the US or Abroad.

PROPOSAL ELEMENTS

Rationale The Department of World Languages requests this major in order to secure their ability to meet the needs of Michigan students who wish to enter the field of Teaching English to Speakers of Other Languages (TESOL).

Increasingly the field of TESOL has seen hiring standards rising internationally. When the department's TESOL minor was initiated, it was sufficient for EMU students to become endorsed to teach English as a Second Language (ESL) in Michigan if they were certified in one of the primary teaching fields. The minor was also sufficient at that time for graduates to get teaching positions abroad. However, the governments of China, Japan, and Korea have all raised their visa requirements for US citizens wishing to teach English, and the current trend internationally is to require a university degree in the field and teaching experience to get such a position.

Universities in various countries have requested that EMU join with them to create joint degrees in ESL teaching, opening up an international market for our program. However, those universities do not recognize a minor, and require that their students enroll as part of a Bachelor's Degree.

The federal Department of Education change from No Child Left Behind (NCLB) to the 2016 Every Student Succeeds Act (ESSA) means that more ESL teachers will be needed in the future to meet government requirements for schools working with English Language Learners. At the same time the Michigan Department of Education is showing signs that completing a minor may not be sufficient for future teacher endorsement.

Program According to the Michigan Department of Education site, there are currently no Distinction BA/BS degrees in the field. Approximately 24 schools have minors leading to ESL certification that are equivalent to EMU's current TESOL Minor program. Being the first institution in the state to offer a bachelor's degree in the field would help us maintain a history of leading in the field (first master's degree 1980s, first graduate endorsement 1990s, and first undergraduate endorsement 2007.

BOARD OF REGENTS

EASTERN MICHIGAN UNIVERSITY

RECOMMENDATION

Curriculum The proposed Major requires students to complete 36 credit hours (30 hours of required courses, 6 hours of restricted electives). Beginning classes focus on language (LNGE). Students will hone their knowledge of English language structures and discover how language and culture influence each other in a variety of settings in the U.S. and around the world. After exploring how students learn language, upper level classes focus on English language teaching methodology and practice. Students will also have opportunities to plan and implement language teaching activities.

ProjectedThere is robust enrollment in the existing TESOL Minor program. The programEnrollmentnow teaches all of their courses both Fall and Winter, with 50% increase in
enrollment in the last three years. Given the current interest in the minor, and the
expansion of jobs in ESL immigrant education and expanding programs in
countries like Korea and China, the World Languages Department project 22 US
majors graduating within two years, increasing to 50 within four years.

Once created, the program faculty plan to market the BA-TESOL internationally, bringing students from partner institutions in China, Poland, Japan, the Czech Republic, and Korea.

FISCAL IMPLICATIONS

Program costs will be absorbed by the current Academic Affairs budget.

ADMINISTRATIVE RECOMMENDATION

The proposed Board action has been reviewed and is recommended for Board approval.



Teaching English to Speakers of Other Languages

New Program

I. General Proposal Information

Before you begin, please open the <u>user guide</u> for this form and <u>turn</u> <u>on help text</u> (blue circle w/ white "i")

Proposed Title*	Teaching English to Speakers of Other Languages
Proposed Degree Type*	Bachelor of Arts
Department*	World Languages
College*	Arts & Sciences
Contact Person	Cynthia Macknish
Contact Phone	Contact e-mail cmacknis@emich.edu
Program Type*	• Program
	Shared Core
Is this a new major, masters, or doctorate program?*	* Yes No

To determine the appropriate approval process for this proposal, please answer the following questions. *If you are unsure how to answer these questions please contact the appropriate office or individual for assistance.*

Department/School Level

Program Area/UG/Grad Committee Please select the committee(s) below and add the committee's number in the text box.

Area Committee

Area Committee Number

Graduate or Undergraduate Committee Graduate or Undergraduate Committee Number

Check all that ESL Program History Section (HIST/PHIL)

Curriculum/Instruction Committee *Will your Department's Instruction/Curriculum Committee need to review this proposal?*

Select "Yes," unless 1) Your department/school is not using Curriculog for committee work. 2) This course is under the purview of the History & Philosophy Department or Physician Assistant Program 3) The proposed revision does not meet the criteria for committee review in your department (See Dept. Head) 4) The committee selected in the previous question is the <u>LAST</u> step before a full department vote or department head approval.

Curriculum Yes No Committee*

Faculty Vote Count

Please wait to complete this section until after faculty vote. Department Head/School Director will complete the section when the proposal reaches their step in the process.

For 13

Against 0

Abstentions 0

College Level

Faculty Input at the college level will be determined by the Dean's Office in accordance with college input documents.

Input Process Review

After completing the Faculty Input questions above, please click "Save." Review the Steps to Approval on the right side of this screen. The activated steps will appear "open" with participants listed. Please confirm that the approval steps appear as they should, by clicking "Completed" below.

Process Review* ✓ Completed

II. Description

A. Goals, Objectives, and Student Learning Outcomes

State the general philosophy and intent of the proposed program.

General Philosophy*

This program is designed to provide practical training in TESOL for international contexts. Courses are designed to meet the standards for English Teacher Preparation of our professional organization, TESOL Inc. (attached). Each course will have specific connections to the standards such that every student will be exposed to the theory and practice embedded within those standards.

List the goals, objectives, and student learning outcomes as specifically as possible. These should be stated in such a way as to facilitate assessment of whether or not they are being met.

Goals, Objectives, and	The goals of the program are to:
Student Learning Outcomes*	Prepare candidates to teach English to speakers of other
	languages in US and international settings
	Provide teaching candidates with a thorough grounding in
	language, culture, teaching methodology, and assessment
	Provide candidates with marketable skills that will enable
	them to be competitive in the global field of teaching English
	Expand the number of international students at EMU by
	recruiting English teaching candidates from around the world
	Increase the number of EMU students who study abroad
	The core content area for TESOL is Language, specifically English. Knowledge of this content area will be taught in three courses: Grammar for ESL teachers (LNGE 202); Introduction to language (LNGE 223); and Second Language Acquisition (LNGE 325). Together these courses meet the TESOL Inc. Domain 1 (Language):
	Candidates will know, understand, use, and be able to explain
	to students the structure of language to help English
	language learners (ELLs) develop language and literacy.
	Standard 1.a. Describing language. Candidates demonstrate
	understanding of language as a system and demonstrate a
	high level of competence in helping ESOL students acquire
	and use English in listening, speaking, reading, and writing
	for social and academic purposes.
	Standard 1.b. Language acquisition and development.
	Candidates understand and apply concepts, theories,
	research, and practice to facilitate the acquisition of a primary

and a new language in and out of classroom settings.

When they have completed the degree, TESOL candidates will be able to analyze ELL students' language use, determine language areas that need improvement, plan lessons that address those areas, and assess the extent to which the graduate's teaching has succeeded in improving their students' language.

The program, like the wider field of TESOL, is international in scope. Therefore it will address issues of cultural contact and engender intercultural competence in candidates. Courses that specifically target TESOL Inc.'s Domain 2 (Culture) include LNGE 240, Linguistic and Cultural Diversity in the US (LNGE 240), Linguistic and Cultural Diversity, Global Englishes (LNGE 242), and Second Language Acquisition (LNGE 325). Domain 2. Culture:

Candidates know, understand, and use major concepts, principles, theories, and research related to the nature and role of culture and cultural groups to construct supportive learning environments for ELLs.

Standard 2a. Candidates know, understand, and use major theories and research related to the nature and role of culture in their instruction. They demonstrate understanding of how cultural groups and individual cultural identities affect language learning and school achievement. Standard 2.b. Cultural Groups and Identity. Candidates know, understand, and use knowledge of how cultural groups and students' cultural identities affect language learning and school achievement.

Courses with the LNGE prefix have aknowledge in the field. Once candidates have mastered the key concepts of language, they will progress to the upper division courses that provide procedural knowledge of applying knowledge about language and culture to the act of teaching. Because teaching is central to our field, we have three Methods courses (Literacy, TSLN 330, Listening & Speaking, TSLN 332; and Content Based Approaches, TSLN 410) dedicated to TESOL Inc.'s Domain 3 Planning, Implementing, and Managing Instruction:

Candidates know, understand, and use evidence-based practices and strategies related to planning, implementing, and managing standardsbased ESL and content instruction. Candidates are knowledgeable about program models and skilled in teaching strategies for developing and integrating language skills. They integrate technology as well as choose and adapt classroom resources appropriate for their ELLs.

Standard 3.a. Planning, Implementing, and Managing Instruction. Candidates know, understand, and apply concepts, research, and best practices to plan classroom instruction in a supportive learning environment for ELLs. They plan for multilevel classrooms with learners from diverse backgrounds using standards-based ESL and content curriculum.

Standard 3.b. Managing and Implementing Standards-Based ESL and Content Instruction. Candidates know, manage, and implement a variety of standards-based teaching strategies and techniques for developing and integrating English listening, speaking, reading, and writing, and for accessing the core curriculum. Candidates support ESOL students in accessing the core curriculum as they learn language and academic content together. Standard 3.c. Using Resources Effectively in ESL and Content Instruction. Candidates are familiar with a wide range of standards-based materials, resources, and technologies, and choose, adapt, and use them in effective ESL and content teaching.

Assessment and testing are central to a teacher's role anywhere in the world. Teachers are expected to use reliable and valid measures to place students into class levels, diagnose student needs, and measure student achievement. Moreover, whether it is the WIDA ACCESS in the US or an international test like the TOEFL or IELTS, teachers need to prepare students for success on large-scale, high stakes tests. TESOL teachers are also called upon to explain test scores to students and their parents. Therefore we have one course, Testing and assessment in SLA (TSLN 420), dedicated to TESOL Inc.'s Domain 4. Assessment:

Candidates demonstrate understanding of issues and concepts of assessment and use standards-based procedures with ELLs.

Standard 4.a. Issues of Assessment for ESL. Candidates understand various issues of assessment (e.g., cultural and linguistic bias; political, social, and psychological factors) in assessment, IQ, and special education testing (including gifted and talented); the importance of standards; and the difference between language proficiency and other types of assessment (e.g., standardized achievement tests of overall mastery), as they affect ESOL student learning. Standard 4.b. Language Proficiency Assessment. Candidates know and use a variety of standards- based language proficiency instruments to inform their instruction and understand their uses for identification, placement, and demonstration of language growth of ESOL students.

Throughout the program, we have included reading materials and lessons that support the professional development of our students. With this in mind, we are including work experience in the form of a required teaching Internship, TSLN 488, where students can demonstrate that they meet TESOL, Inc.'s Domain 5 - Professionalism:

Candidates demonstrate knowledge of the history of ESL teaching. Candidates keep current with new instructional techniques, research results, advances in the ESL field, and public policy issues. Candidates use such information to reflect upon and improve their instructional practices.

Candidates provide support and advocate for ESOL students and their families and work collaboratively to improve the learning environment.

Standard 5.a. ESL Research and History. Candidates demonstrate knowledge of history, research, and current practice in the field of ESL teaching and apply this knowledge to improve teaching and learning. Standard 5.b. Partnerships and Advocacy. Candidates serve as professional resources, advocate for ESOL students, and build partnerships with students' families. Standard 5.c. Professional Development and Collaboration. Candidates collaborate with and are prepared to serve as a resource to all staff, including paraprofessionals, to improve learning for all ESOL students.

Student Learning Outcomes are aligned to the TESOL Standards, using assessment measures that have been approved by our accrediting organizations, CAEP/TESOL. At various points in their program of study, students will be assessed on specific aspects of their knowledge, through exams, lesson unit plans, and interview-based language analysis projects. Graduates of the program will be able to:

Assess the language needs of ELLs Plan and teach lessons that meet international TESOL standards in a culturally appropriate manner Test their own students' learning outcomes Interact with stakeholders (students, parents, other teachers, school administrators) in a professional manner Find and apply for jobs, and get hired to teach ELLs

How do stated goals, objectives, and student learning outcomes reflect current departmental/school, college and divisional goals and university strategic planning directions?

Goal Relatability*

The program fits within EMU's mission to become an "institution of opportunity where students learn in and beyond the classroom to benefit the local and global communities." Because this degree leads to a profession teaching internationally and teaching international students in Michigan and throughout the US. As a program approved to certify K-12 teachers in Michigan, the BA will expand the ongoing impact of our TESOL programs in the community. The program epitomizes EMU's *core values*, particularly inclusiveness. As Teachers of English to speakers of other languages, each graduate "supports, represents, embraces and engages members of diverse groups and identities" among the international, including immigrant, community.

The BA-TESOL will meet the College of Arts and Sciences mission by preparing graduates who "serve and enrich regional, national and international communities." It will also expand our ability to participate in "civic and educational partnerships" in the US and abroad. In particular, the BA-TESOL directly addresses the CAS strategic plan point 3 (emphasis mine):

Goal 3. 3. Increase *global awareness* and prepare students for *working and living in*

a global world

3.3.1. Create and foster a strong CAS international community

3.3.2. Increase, promote and support student participation in *meaningful international experiences*

3.3.3. Increase students' *exposure to international environments, culture and languages.*

Every degree program offered by EMU engage students in collecting, analyzing, and communicating information; in mastering modes of inquiry or creative work; and in developing skills adaptable to changing environments.

How do stated goals, objectives, and student learning outcomes reflect students performing the skills state above?

Student Academic Skill Development* The BA-TESOL provides students with short field experiences during Methods courses that provide them with the ability to observe real world classrooms and report on their observations. Students then write lesson plans and teach a short learning activity to the ESL students in the observed class. The added value of having the Major is that we require students to take a minimum 1-semester teaching internship, in which they can apply their lesson planning and teaching skills directly to their own classrooms. As field experience takes place in elementary, middle, and high school settings, and the internship opportunities are available around the world and in the local community, each student will have a variety of experiences off-campus, providing them with the opportunity to adapt their skills to a range of teaching environments.

B. Program

Please build the proposed program as it will appear in the catalog.

If this is an undergraduate program, the Catalog Description should include an Introduction followed by a "Learn" and "Opportunities" section.

Catalog Description*

The **Bachelor of Arts** in TESOL is designed for students who want to engage with international populations in the US or abroad. It is rooted in a desire to communicate with people who come from different language and cultural backgrounds, from the dual perspective of teachers who wish to serve international sojourners in the US and of those who wish to journey abroad to engage with students in their home cultures. It is meant to improve the teaching and learning of English as an additional language, to encourage reciprocal communication between peoples the world over, and to promote global citizenship.

Learn

Beginning classes focus on language (LNGE). You will hone your knowledge of English language structures and discover how language and culture influence each other in a variety of settings in the U.S. and around the world. After exploring how students learn language, upper level classes focus on English language teaching methodology and practice. You will also have opportunities to plan and implement language teaching activities.

Opportunities

A major in TESOL will allow you to enter a career teaching English to speakers of other languages in the US or abroad, or work in related fields such as language testing and assessment, publishing, or non-profit organizations. Students might also choose to continue to one of many graduate programs, including the internationally recognized professional degree, the MA-TESOL, which can lead to a career teaching in colleges and universities domestically and internationally.

Prospective Curriculum*

Department Information

World Languages, College of Arts & Sciences Jeff Popko, Ph.D. I Department Head I 219 Alexander I 734.487.0130 I apopko@emich.edu

Advisor Information

Contact department for advisor information

Admission Criteria

Our lower-division classes (LNGE 202, 223, 240, & 242) are open to all students. Students may complete any or all of these LNGE classes prior to applying for the TESOL Minor or BA-TESOL program. Students seeking admission to the BA-TESOL should contact the TESOL Advisor prior to registering for TSLN 325, our Writing Intensive course. Prior to registering for TSLN 325, students should discuss with the TESOL advisor whether they are applying for the minor or major. Prior to officially entering the major, students must have: 1.Sophomore standing 2.Superior English test scores (e.g. New SAT 1250, ACT 22, TOEFL iBT 88, IELTS 6.5) OR a cumulative GPA of 3.0 with at least 24 credit hours completed 3.Students who wish to be certified to teach ESL in Michigan must double major, completing a COE Teaching Major concurrently with the BA-TESOL.

General Education Requirements:

For specific General Education requirements, click here or print a General Education Worksheet

Major Requirements: 36 hours

Required Courses: 30 hours

LNGE 202 Grammar for ESL Teachers LNGE 223 Introduction to Language LNGE 240 Linguistic and Cultural Diversity in the U.S. LNGE 242 Linguistic and Cultural Diversity: Global Englishes TSLN 325 Second Language Acquisition TSLN 330 TESOL Methodology: Literacy TSLN 332 Methodology: Listening and Speaking TSLN 410 TESOL Methodology: Content-Based Approaches TSLN 420 SLA Testing and Assessment TSLN 488L4 Internship FLAN 379 Special Topics FLAN 488L4 Internship in Language and International Trade TSLN 379 Special Topics TSLN 477 Special Topics TSLN 478 Special Topics TSLN 479 Special Topics

Minor Requirement:

This major requires a minor. Recommended Minors: English Language, Literature and Writing; French (any); Area Studies Minor (Any); Classical Studies; Communication; Communication, Media, and Theatre Arts; Drama/Theatre for the Young; English Linguistics; English Literature; German (any); Journalism; Nonprofit Administration; Anthropology; Spanish (any); International Affairs; or Tourism Geography

Program Total:

Students must earn a minimum total of 124 credits at the 100-level or above.

Describe the Program Delivery Plan i.e. whether it will be offered on or off campus, online, evenings and/or Saturdays. If courses are to be offered on Saturday, online or off campus, include evidence of support from Continuing Education as an attachment.

Program Delivery Plan*

The program will be offered on campus. Some courses have been established online for the minor, but they are not being taught this semester, and will only be available occasionally as student interest indicates the need.

Interdisciplinary Programs:

In which department/school or college will the program be administered? If more than one department/school or college will be participating in the program, provide evidence of support from all participating departments/schools and/or colleges.

Interdisciplinary Programs NA

Undergraduate Programs:

Indicate the minimum number of total credit hours that students completing the program should have taken by the time they graduate.

Graduate Programs:

Indicate how the proposed program will assure graduate-level study (utilization of seminars, thesis, independent study, courses open only to graduate students, etc.).

How will the program incorporate an adequate emphasis on research?

Additional Questions* 124 hours Undergraduate

C. Admission

Undergraduate programs:

Will there be admission requirements to the program beyond those required for admission to the University? If so, what are they (e.g., admission to the

Initial Teacher Preparation Program or Business, GPA, national examinations, interviews, letters of recommendation, etc.)? Will there be conditional admission to the program? If so, what requirements

will be established that are different from those of regular admission?

Graduate programs:

What are the requirements for full admission into the program beyond the minimum Graduate School requirements (GPA, national examinations, interviews, letters of recommendation, etc.)? Will there be conditional admission to the program? If so, what requirements will be established that are different from those of regular admission? If applicable, please include International Student requirements

If general admission to EMU is the only requirement, please type "General Admission" in both boxes

Requirements*	Our lower-division classes (LNGE 202, 223, 240, & 242) are open to all students. Students may complete any or all of these LNGE classes prior to applying for the TESOL Minor or BA-TESOL program. Prior to officially entering the major, students must have:
	Sophomore standing Superior English test scores (e.g. New SAT 1250, ACT 22, TOEFL iBT 88, IELTS 6.5) OR a cumulative GPA of 3.0 with at least 24 credit hours completed Students who wish to be certified to teach ESL in Michigan must double major, completing a COE Teaching Major concurrently with the BA-TESOL.
Process*	

Students seeking admission to the BA-TESOL should contact the TESOL Advisor prior to registering for TSLN 325, our Writing Intensive course. Prior to registering for TSLN 325, students should discuss with the TESOL advisor whether they are applying for the minor or major.

D. Enrollment Projections

Project the number of students at initial enrollment, average number of students enrolled within three years, average number of graduates per year once the program is established, etc.

Project scheduling needs and patterns for the next three to five years

Projections*

There is robust enrollment in our TESOL Minor program. We now teach all of our courses both Fall and Winter, with 50 % increase in enrollment in the last 3 years. Given the current interest in the minor, and the expansion of jobs in ESL immigrant education and expanding programs in countries like Korea and China, we project 22 US majors graduating within 2 years, increasing to 50 within 4 years.

Once created, we plan to market our BA-TESOL internationally, bringing students from partner institutions in China, Poland, Japan, the Czech Republic, and Korea.

E. Other Pertinent Information

Other Pertinent Information

III. Justification/Rationale

This section is included to assure an adequate rationale for the proposed program. Any additional justification for the program beyond that covered in the following items should also be included.

A. Present evidence that there is a demand for the proposed program. This should include an indication of professional and societal need, as well as student interest. (*Include any market analysis and/or needs assessment as an attachment.*)

Program Demand*

We are requesting this major in order to secure our ability to meet the needs of Michigan students who wish to enter the field of Teaching English to Speakers of Other Languages (TESOL). According to recent statistics "It is estimated that over 1 billion people are currently learning English worldwide. According to the British council, as of the year 2,000 there were 750 million English as a Foreign language speakers. In addition, there were 375 million English as a Second Language speakers."1 This provides an expanding job market for TESOL graduates. In China alone, where the government has instituted ESL starting at 3rd grade, there

are over 300 million students of English, and a job market for hundreds of thousands of Americans – with TESOL training.

Increasingly the field of TESOL has seen hiring standards rising internationally. When our minor was initiated, it was sufficient for our students to become endorsed to teach ESL in Michigan (if they were certified in one of the primary teaching fields). The minor was also sufficient at that time for graduates to get teaching positions abroad. However, the governments of China, Japan, and Korea have all raised their visa requirements for US citizens wishing to teach English, and the current trend internationally is to require a university degree in the field and teaching experience to get such a position.

Universities in various countries have requested that EMU join with them to create joint degrees in ESL teaching, opening up an international market for our program. However, those universities do not recognize a minor, and require that their students enroll as part of a Bachelor's degree.

The federal Department of Education change from No Child Left Behind (NCLB) to the 2016 Every Student Succeeds Act (ESSA) means that more ESL teachers will be needed in the future to meet government requirements for schools working with English Language Learners. At the same time the Michigan Department of Education is showing signs that completing a minor may not be sufficient for future teacher endorsement.

B. Indicate whether there any similar programs in Michigan. If so, how is the proposed program unique? Why is there a need for an additional program in the field?

Similar Programs*

According to the Michigan Department of Education site, there are currently no BA/BS degrees in the field. Approximately 24 schools have minors leading to ESL certification that are equivalent to EMU's current TESOL Minor program. Being the first institution in the state to offer a bachelor's degree in the field would help us maintain a history of leading in the field. (First Master's degree 1980's, first Graduate endorsement 1990's, first undergraduate endorsement 2007.)

C. Present evidence of support for the proposed program from within and outside the University. (Letters and other supporting documents should be included as an attachment.)

Program Support*

The current TESOL Minor has been supported by the College of Education, we have been accredited through NCATE and CAEP, and we received approval to confer the ESL teaching endorsement by the Michigan Department of Education in 2007.

D. Additional justification (if appropriate).

Additional justification

IV. Preparedness

This section attempts to determine the institution's ability to mount a program of the type proposed. Any information beyond that covered by the following questions should also be included.

A. Describe the qualifications of the faculty who will be involved in the proposed program. Proposals for new graduate majors should include an abbreviated faculty vitae for each individual as an attachment.

Faculty Qualifications*

Seven tenured faculty with Doctoral degrees in TESOL and related fields are teaching in the minor, and all of them will be involved in the major. We also have 3 Ph.D's living near EMU who can be hired to teach as PTL's in sections opened to serve the major.

B. Describe current library resources and analyze the adequacy of these resources for the proposed program. Include such items as books, journals, indexes, electronic resources (databases, etc.), multimedia (instructional videos, CDs, etc.) and microforms. *If additional library holdings will be needed in the next three to five years, provide a plan for acquiring them.*

Library Resources* No additional resources required

C. Please analyze the adequacy of existing facilities, laboratories, or other physical equipment applicable to the proposed program.

Existing Facilities* No additional resources required

D. Determine the adequacy of supportive courses, faculty, and equipment outside of the department that may be important to the program (e.g., cognate courses, research assistance, computer services, facilities controlled by other departments/schools or colleges, etc.).

External Support Required*

No additional resources required. Students will take a minor in a language or in any other subject that fits their career goal. Because not every BA-TESOL student will be taking the same major or any specified cognates, there should be no extra strain on other departments. E. Outline a plan for marketing the proposed program and recruiting students into it.

Marketing Plan*

At first we will market the major to current minors, and to students in the College of Education. We are working with the Marketing department to establish an online social media presence to market the Dept. of World Languages, and we will incorporate the BA-TESOL into marketing materials moving forward.

> In the future, we hope to market the program by offering it as a partner program to our international partners, creating dual degree programs, for example in Giessen, Germany or Hradec Kralove, Czech Republic.

F. Will this program be submitted for accreditation? If yes, please describe below.

Accreditation*

Yes, see the above section "Goals, Objectives, and Student Learning Outcomes"

G. Additional information (if appropriate).

Additional information

Provide a plan for assessing the quality of the program, and a schedule for this assessment. The plan should assure the inclusion of objective data to determine the degree of success in reaching stated goals, objectives, and student learning outcomes.

Student Learning No Student Learning Outcomes

Assessment*

Our TESOL Minor has been approved by the Michigan Department of Education as an add-on K-12 endorsement program in ESL. As such, we have been accredited (in 2017) by the Council for the Accreditation of Educator Preparation (CAEP). We are also involved in the ongoing evaluation by the Higher Learning Commission and have met our goals for ongoing evaluation and Student Learning Outcomes. The major would use the same systematic accreditation practices for assessment and evaluation.

VI. Program Costs

Faculty, Lecturers, or Supportive Staff Required*

There will be no immediate need for hiring, as we currently have a sufficient number of Faculty to cover the expected initial student input. The program is designed with a set of prerequisite courses, so that we will be able to judge each semester how many students we will have in the subsequent semesters, and can address staffing needs gradually.

The BA is designed to piggy-back onto our TESOL Minor. We plan to build the program over time, and will request PTL hires when new sections of lower level courses are opened. (\$7,200 - \$14,400 per semester) If our student numbers triple from the current year, or if we lose a faculty member, we will request a faculty hire. (approximately \$100,000 for salary and benefits)

Space or Facilities Required*

Because the new students will join with our current minor students, we will need little adjustment at first. As the program grows, we will need classroom space for new course sections as they are added. We expect to need 2 new classrooms in F18/W19.

Equipment Required * NA

Assistantships or Fellowships Required*

> Library Resources Required *

Marketing and Recruiting Costs*

We are currently working on a *media presence* with the Marketing department. By using Facebook, Twitter, Instagram, and other social media, we hope to manage marketing without an extra budget. If more funds are needed, we have Indirect Cost funding from past and curent grants that we can draw on.

None immediately necessary.

Total of all financial requirements for implementation of proposed degree*

Percentage of total cost to be borne by Extended Programs (Provide evidence of Extended Programs' willingness to bear these costs).

https://emich.curriculog.com/proposal:585/print

World Languages New Major Proposal at EMU

TEACHING ENGLISH TO SPEAKERS OF OTHER LANGUAGES (TESOL)

Need for the program

In 2007, Michigan Department of Education
approved undergraduate programs for
certifying English as a Second Language

- EMU had a minor in Bilingual Education, but we immediately created a minor in TESOL to meet state needs
- Our enrollment went from 12 students per semester to over 100

Job market

- Over 94% of EMU graduates with the TESOL minor pass the MDE certification test in ESL
- Initially, job placement overseas was also high, but today governments such as China and Korea have begun to require a BA degree for American English teachers, the Minor is no longer sufficient

Our students

- Approximately 50% of students in the minor are also Education majors
- The other 50% plan to enter international careers
- International students from China and Japan take our courses as visiting scholars
- We hope to add students from our partner schools in Germany, the Czech Republic, and Norway once the Major is established

Recruiting students in the US

- Students currently taking our Minor have requested a Major
- States like North Carolina, Florida, and Texas recruit teachers from EMU
 - A minor in TESOL is insufficient for accreditation in those states
- The BA-TESOL will open the possibility of online courses that support EMU's marketing through AP

Opportunities for recruiting international students

- Our partners in The Czech Republic, Japan, and Norway have requested that we establish dual degree programs in TESOL: A minor is not sufficient for such programs
- Universities in Krakow, Poland and Giessen Germany have asked to create new partnerships with TESOL Dual Degree programs

Ease of transition

- The major is based on completing all of the courses currently required for the minor
- The requirements added to the minor to create the major do not require new faculty hires, as they are courses based on an independent study model
 - Internship
 - Study abroad
 - Language proficiency

Thank you for your time

Dr. Jeff Popko Interim Head Department of World Languages

BOARD OF REGENTS

EASTERN MICHIGAN UNIVERSITY RECOMMENDATION SECTION: 13 DATE: February 9, 2018

NEW ACADEMIC PROGRAM

ACTION REQUESTED

It is recommended that the Board of Regents approve a New Academic Program: Finance (Master of Science)

SUMMARY

The *Master of Science* in *Finance* will develop principled financial professionals who are prepared for a broad range of financial careers with a solid foundation in financial theory and applied financial skills. Graduates will be highly equipped with practical business problem-solving skills and creative thinking to address market challenges and will be committed to the ethical and legal standards that govern the practice of financial services.

PROPOSAL ELEMENTS

Rationale Demand for finance jobs is increasing due to the increase in regulation and visibility after the subprime mortgage crisis. Additionally, private sector employers require more specialization in areas such as finance, thus creating more demand for MSF degrees and less need for non-specialized MBA degrees.

In addition to strong demand for financial industry jobs, the program's faculty expect the association with the CFA Level 1 Exam curriculum to increase demand for the MSF program. The CFA designation is arguably the most prestigious professional designation in the field of finance. In fact, the top employers of CFAs are some of the world's largest financial institutions. Such employers include JP Morgan Chase, Wells Fargo, Citigroup, HSBC, Credit Suisse, UBS, and RBC. Thus, the proposed MSF program offers students a valuable opportunity to specialize in finance and begin the process towards attaining the CFA designation.

Program Of the fifteen public Michigan universities, only two offer an MSF program, and just one of these is a competitor in Southeast Michigan (University of Michigan-Dearborn).

Our program will be unique in Southeast Michigan, as it offers a complete and updated finance curriculum designed to prepare students to complete the Chartered Financial Analyst Level 1 exam. The program also has a strong focus on data analytics, financial modeling, and statistical analysis. All courses in the program are pure finance courses and will provide our students with the depth and breadth financial employers are demanding in the market.

Curriculum The program requires students to complete 30-36 credit hours. The program consists of a combination of seminars, lectures, and case studies that meets a standard expectation of graduate students, teaching both theoretical foundations and practical applications. The program's capstone course is designed to prepare students for the CFA Level I Exam.

Each course has specific research components associated with the course material. The data supporting the program will be utilized in each course,

BOARD OF REGENTS EASTERN MICHIGAN UNIVERSITY RECOMMENDATION

requiring students to collect and analyze data as appropriate for the course. Also, the program offers a six-credit thesis option, which will enable a student to research a topic and prepare a thesis as part of the program.

ProjectedBased on the development of the tax courses in the Accounting and FinanceEnrollmentDepartment, the MST and MSA programs we expect to start with fifteenstudents. It is likely that demand will increase significantly and we anticipatefifty to one-hundred students based on the transition in employers demandingMaster of Science in Finance degrees over MBA degrees. This is based on theenrollment history of MSA programs.

FISCAL IMPLICATIONS

Program costs will be absorbed by the current Academic Affairs budget.

ADMINISTRATIVE RECOMMENDATION

The proposed Board action has been reviewed and is recommended for Board approval.



Finance - Master of Science

New Program

I. General Proposal Information

Before you begin, please open the <u>user guide</u> for this form and <u>turn</u> <u>on help text</u> (blue circle w/ white "i")

Proposed Title*	Finance	
Proposed Degree Type*	Master of Science	
Department*	Accounting and Finance	
College*	Business	
Contact Person	Karen Ann Craig	
Contact Phone	734-487-7153	Contact e-mail kcraig9@emich.edu
Program Type*	• Program	
	Shared Core	
Is this a new major, masters, or doctorate program?*	* Yes No	

To determine the appropriate approval process for this proposal, please answer the following questions. If you are unsure how to answer these questions please contact the appropriate office or individual for assistance.

Department/School Level

Program Area/UG/Grad Committee Please select the committee(s) below and add the committee's number in the text box.

Area Committee

Area Committee Number

Graduate or Undergraduate Committee Graduate or Undergraduate Committee Number

Check all that ESL Program History Section (HIST/PHIL) apply

Curriculum/Instruction Committee *Will your Department's Instruction/Curriculum* Committee need to review this proposal?

Select "Yes," unless 1) Your department/school is not using Curriculog for committee work. 2) This course is under the purview of the History & Philosophy Department or Physician Assistant Program 3) The proposed revision does not meet the criteria for committee review in your department (See Dept. Head) 4) The committee selected in the previous question is the <u>LAST</u> step before a full department vote or department head approval.

Curriculum Yes * No Committee*

College Level

Faculty Input at the college level will be determined by the Dean's Office in accordance with college input documents.

Input Process Review

After completing the Faculty Input questions above, please click "Save." Review the Steps to Approval on the right side of this screen. The activated steps will appear "open" with participants listed. Please confirm that the approval steps appear as they should, by clicking

"Completed" below.

Process Review* V Completed

Faculty Vote Count

Please wait to complete this section until after faculty vote. Department Head!/School Director will complete the section when the proposal reaches their step in the process.

For 6

Against 0

Abstentions 1

II. Description

A. Goals, Objectives, and Student Learning Outcomes

State the general philosophy and intent of the proposed program.

General Philosophy*

The intent of the Master's in Finance Program is to develop principled financial professionals who are prepared for a broad range of financial careers with a solid foundation in financial theory and applied financial skills. Our students will be highly equipped with practical business problem-solving skills and creative thinking to address market challenges and will be committed to the ethical and legal standards that govern the practice of financial services.

List the goals, objectives, and student learning outcomes as specifically as possible. These should be stated in such a way as to facilitate assessment of whether or not they are being met.

Goals, Objectives, and Student Learning Outcomes*

Program Goals:

ent Learning	
Outcomes*	To provide students with in-depth knowledge of financial
	theories, applied quantitative techniques and ethics to
	address complex financial problems.
	To provide students with current practice and application
	opportunities to solve a range of financial problems.
	To develop leadership, analytic thinking, and effective
	communication skills in students to enable strategic planning
	and value maximizing business decisions.
	To prepare students for professional examinations
	which reinforces their preparedness to function as principled
	financial professionals.
Pro	gram Objectives:
	Apply quantitative techniques and tools in data analysis to
	$\Delta \mu \mu \mu$ yuaninanye teoningues and tools in data analysis to

make recommendations related to financial decision making. Demonstrate sufficient and broad financial knowledge in investment, fixed income, corporate finance, risk management, and international finance to identify financial problems, formulate conclusions and effectively deliver recommendations

Develop the ability to research issues, analyze information and identify relevant data to help shape policy and regulations in the practice of financial services. Develop hands-on business problem-solving skills and leadership skills with up-to-date practice knowledge to maximize firm value and client wealth.

Develop knowledge of and commitment to the ethical and legal standards to outcomes in financial decision-making and circumstances.

Student Outcomes:

Students will be fully prepared for the CFA Exam Level I. Students will be able to use analytical methods and quantitative techniques to critically evaluate data and process information that translate evidence into value maximization decisions.

Students will be able to integrate related financial knowledge and current practices to develop effective strategies to financial challenges.

Students will demonstrate collaborative and leadership skills to improve effective communications, enhance value-

maximization outcomes and create a positive change in practices of financial services.

Students will have knowledge of the ethics related to the financial industry.

How do stated goals, objectives, and student learning outcomes reflect current departmental/school, college and divisional goals and university strategic planning directions?

GOal Relatability*

The College of Business Mission "supports the economic development of southeastern Michigan by preparing graduates to perform effectively in the global business community." EMU's COB endeavors to "develop outstanding business professionals through a rigorous, applied educational experience."

The MSF program supports this mission by preparing students with financial theory competencies, technology competencies, leadership competencies and ethics competencies. This program also emphasizes on the practical nature of the study that students can learn up-to-date practices and solve real-world financial problems, which also improves their marketability.

Every degree program offered by EMU engage students in collecting, analyzing, and communicating information; in mastering modes of inquiry or creative work; and in developing skills adaptable to changing environments.

How do stated goals, objectives, and student learning outcomes reflect students performing the skills state above?

Student Academic Skill Development*

B. Program

Please build the proposed program as it will appear in the catalog.

If this is an undergraduate program, the Catalog Description should include an Introduction followed by a "Learn" and "Opportunities" section.

Catalog Description*

The Master of Science in Finance develops principled financial professionals who are prepared for a broad range of financial careers with a solid foundation in financial theory and applied financial skills. Our students are highly equipped with practical business problemsolving skills and creative thinking to address market challenges and are committed to the ethical and legal standards that govern the practice of financial services.

Prospective Curriculum*

Admission Criteria

Admission Requirements

A GMAT score of 550 or higher, and a minimum GPA of 3.0 will be required for admission into the proposed program. GMAT scores will not be waived for admission.

Table 2 lists the English proficiency test scores required for admission. Students not meeting these minimum requirements will not be admitted. Enrollment in the IEP program is not acceptable due to intensive reading and writing requirements of this program which begin immediately with the first semester of class.

Table 2: English Proficiency Test Score Requirements

Skill	Score Minimum
TOEFL	79 iBT
IELTS	6.5
MELAB	77
PTE	53

Degree Admission

Complete and submit to the Office of Admissions all required documents and materials. Domestic applicants must order official transcripts from all institutions attended (undergraduate and graduate) to be sent directly to EMU. International applicants must have transcripts evaluated by Educational Perspectives; see

http://www.edperspective.org/emich/

The program begins in fall for students that meet the prerequisite requirements. Students without the prerequisite requirements can take them the summer before the fall semester that they start the program. The following priority deadlines have been established for receipt of all application materials required for admission to the MSF program.

Summer Feb. 1 (for prerequisite courses) Fall May 1 (prerequisite courses already complete)

Please note applications will be accepted after the priority date; however, all open enrollment positions may already be assigned.

Acceptance to the program will be determined by the MSF faculty.

Conditional Admission

Domestic students will be admitted under conditional admission with a GMAT score less than 550 but greater than 500 as long as their GPA is greater than 3.5. Students will have one year to maintain a GPA of greater than a 3.25 with no final grades below a B- in order be taken off of conditional admission status. Students with a GPA less than 3.25 after the first year or a course grade less than a Bwill be removed from the program. MSF Faculty will decide conditional admission, only if there is room in the cohort group. International students will not be conditionally admitted.

Department Information

Accounting & Finance, College of Business

Philip Lewis, Ph.D. I Interim Department Head | 406 Owen | 734.487.3320 | plewis4@emich.edu

Advisor Information

Graduate Programs Office | 306 Owen | 734.487.4444 | cob.graduate@emich.edu

Degree Requirements: 30-36 hours

Students must maintain a minimum GPA of 3.25.

Core Requirements: 30 hours

- FIN 500 Quantitative Methods in Finance (new course)
- FIN 503 Corporate Finance (new course)
- FIN 615 Financial Markets and Institutions
- FIN 625 Securities Analysis
- FIN 630 Fixed Income Analysis (new course)
- FIN 635 Portfolio Management (new course)
- FIN 640 Financial Statement Analysis (new course)
- FIN 660 Advanced Financial Management
- FIN 670 Risk Management with Derivatives
- FIN 690 MSF Capstone (new course)

Thesis (Optional): 0-6 hours

In addition to the core 30 credit hour required courses, students can take an optional 6 credits of thesis, obtained by taking FIN699 for 3 credits during the fall semester of their second year and FIN699 for 3 credits during the winter semester of their second year.

FIN 699 Independent Study

Does the proposed Yes No [✓] This is a Graduate Program program have concentrations?*

If yes, each concentration will be assigned a Banner code and appear on a student's transcript. A student will declare their major and concentration at the same time.

Describe the Program Delivery Plan i.e. whether it will be offered on or off campus, online, evenings and/or Saturdays. If courses are to be offered on Saturday, online or off campus, include evidence of support from Continuing Education as an attachment.

Program Delivery Plan*

In general, the MSF program will be offered on-campus and in the evenings, during the week. Some hybrid courses may be included in the program. For example, the new Capstone Course can be a combination of on-campus classes with online CFA test review and FIN670 may use an online derivatives trading simulator. However, due to the importance of Bloomberg in strengthening the students' education, and the fact Bloomberg can only be accessed through specific terminals, this program will not have any online courses.

Outline a typical program of study a student would follow in completing the program.

A graduate student in the proposed program would take two courses per semester (Fall, Winter, Summer) in order to complete the proposed program in two years. Table 1 below lists the sequence of courses that a typical student would take in the proposed program.

	- choose h. c3. au				
	Term	# Courses	Course Title		
Fall 2		2	Quant. Methods in Finance, Corporate Finance		
Yr. 1	Winter	2	Financial Markets & Institutions, Security Analysis		
	Summer	2	Portfolio Management, Financial Statement Analysis		
Yr.	Fall	2	Risk Management, Fixed Income Analysis		
2	Winter	2	Adv. Fin. Mgmt, MSF Capstone Course		

Table 1. Typical sequence of courses for graduate students in proposed program

Interdisciplinary Programs:

In which department/school or college will the program be administered? If more than one department/school or college will be participating in the program, provide evidence of support from all participating departments/schools and/or colleges.

Interdisciplinary Programs

Undergraduate Programs:

Indicate the minimum number of total credit hours that students completing the program should have taken by the time they graduate.

Graduate Programs:

Indicate how the proposed program will assure graduate-level study (utilization of seminars, thesis, independent study, courses open only to graduate students, etc.).

How will the program incorporate an adequate emphasis on research?

Additional Questions*

Indicate how the proposed program will assure graduate-level study (utilization of seminars, thesis, independent study, courses open only to graduate students, etc.)

The proposed program will only be taken by graduate students and will consist of a combination of seminars, lectures, and case studies that meets a standard expectation of graduate students. The graduate courses will consist of theoretical foundations and practical applications. In addition, many of the courses that are included in the curriculum such as FIN 615 and FIN670, are open only to graduate students.

In addition, in the final stage of the program, students will complete a capstone class designed to better prepare them for the CFA Level I Exam.

How will the program incorporate an adequate emphasis on research?

Each course within the program has specific research components associated with the course material. The data supporting the MSF program will be utilized in each course, requiring students to collect

data and analyze the data as appropriate for the course. As part of FIN500, students will learn regression analysis and how to write code to analyze the data they collect. In addition, the program offers an 6 credit thesis option which will enables students to research a topic and prepare a thesis as part of the program.

C. Admission

Undergraduate programs:

Will there be admission requirements to the program beyond those required for admission to the University? If so, what are they (e.g., admission to the Initial Teacher Preparation Program or Business, GPA, national examinations, interviews, letters of recommendation, etc.)?

Will there be conditional admission to the program? If so, what requirements will be established that are different from those of regular admission?

Graduate programs:

What are the requirements for full admission into the program beyond the minimum Graduate School requirements (GPA, national examinations, interviews, letters of recommendation, etc.)? Will there be conditional admission to the program? If so, what requirements

will be established that are different from those of regular admission? If applicable, please include International Student requirements

If general admission to EMU is the only requirement, please type "General Admission" in both boxes

Requirements*

A GMAT score of 550 or higher, and a minimum GPA of 3.0 will be required for admission into the proposed program. GMAT scores will not be waived for admission. Table 2 lists the English proficiency test scores required for admission. Students not meeting these minimum requirements will not be admitted. Enrollment in the IEP program is not acceptable due to intensive reading and writing requirements of this program which begin immediately with the first semester of class.

Table 2: English Proficiency	/ Test Score Requirements
------------------------------	---------------------------

Skill	Score Minimum
TOEFL	79 iBT
IELTS	6.5
MELAB	77
PTE	53

Conditional Admission

Domestic students will be admitted under conditional admission with a GMAT score less than 550 but greater than 500 as long as their GPA is greater than 3.5. Students will have one year to maintain a GPA of greater than a 3.25 with no final grades below a B- in order be taken off of conditional admission status. Students with a GPA less than 3.25 after the first year or a course grade less than a B- will be removed from the program. MSF Faculty will decide conditional admission, only if there is room in the cohort group. International students will not be conditionally admitted.

Process* Complete and submit to the Office of Admissions all required documents and materials. Domestic applicants must order official transcripts from all institutions attended (undergraduate and graduate) to be sent directly to EMU. International applicants must have transcripts evaluated by Educational Perspectives; see http://www.edperspective.org/emich/

The program begins in fall for students that meet the prerequisite requirements. Students without the prerequisite requirements can take them the summer before the fall semester that they start the program. The following priority deadlines have been established for receipt of all application materials required for admission to the MSF program.

Summer Feb. 1 (for prerequisite courses) Fall May 1 (prerequisite courses already complete)

Please note applications will be accepted after the priority date; however, all open enrollment positions may already be assigned.

Acceptance to the program will be determined by the MSF faculty.

D. Enrollment Projections

Project the number of students at initial enrollment, average number of students enrolled within three years, average number of graduates per year once the program is established, etc.

Project scheduling needs and patterns for the next three to five years

Projections* Project the number of students at initial enrollment, average number of students enrolled within three years, average number of graduates per year once program is established, etc.

Based on the development of the tax courses in the Accounting and Finance Department, the MST and MSA programs we expect to start with fifteen students. It is expected that our demand will increase significantly and we anticipate fifty to one-hundred students based on the transition in

employers demanding Masters of Science in Finance degrees over MBA degrees. This is based on the enrollment history for the MSA programs.

Project scheduling needs and patterns for the next three to five years.

The program is divided into Cohorts. Every year will add a new 1st Year Cohort and the 1st Year Cohort will move up to be the 2nd Year Cohort. We have adopted a lock-step method of courses to facilitate an efficient completion of the program which will enable students to graduate within the scheduled two year cohort time period. Table 3 lays out a five-year schedule depicting the classes taught each semester. If demand requires that we have two cohorts per year then two separate courses of those listed below will be offered. This schedule may change slightly prior to implementation to coordinate scheduling of faculty undergraduate course loads with MSF program course loads.

	Fall	Winter	Summer
Year 1	FIN 500 FIN 503 ACC 501 (if required)	FIN 615 FIN 625 ECON 500 (if required)	FIN 635 FIN 640
	FIN 500 FIN 503	FIN 615 FIN 625	
Year 2	ACC 501 (if required) FIN 630	ECON 500 (if required) FIN 660	FIN 635 FIN 640
	FIN 670 FIN 699 (thesis track only)	FIN 690 FIN 699 (thesis track only)	
	FIN 500 FIN 503	FIN 615 FIN 625	
Year 3	ACC 501 (if required) FIN 630	ECON 500 (if required) FIN 660	FIN 635 FIN 640
	FIN 670 FIN 699 (thesis track only)	FIN 690 FIN 699 (thesis track only)	

Table 3: Five Year Scheduling Outlook

11/27/2017

Curriculog

	Fall	Winter	Summe
Ĩ	FIN 500	FIN 615	
	FIN 503	FIN 625	
Year	ACC 501 (if required)	ECON 500 (if required)	FIN 635
4	FIN 630	FIN 660	FIN 640
	FIN 670	FIN 690	
	FIN 699 (thesis track only)	FIN 699 (thesis track only)	
	FIN 500	FIN 615	
Year 5	FIN 503	FIN 625	
	ACC501 (if required)	ECON 500 (if required)	FIN 635
	FIN 630	FIN 660	FIN 640
	FIN 670 FIN 699 (thesis track	FIN 690FIN 699 (thesis track only)	
	only)	FIN 699 (thesis track only)	

E. Other Pertinent Information

Other Pertinent Information

III. Justification/Rationale

This section is included to assure an adequate rationale for the proposed program. *Any* additional justification for the program beyond that covered in the following items should also be included.

A. Present evidence that there is a demand for the proposed program. This should include an indication of professional and societal need, as well as student interest. (*Include any market analysis and/or needs assessment as an attachment.*) Program Demand*

Demand for finance jobs is increasing due to the increase in regulation and visibility after the subprime mortgage crisis. Additionally, private sector employers are demanding more specialization in areas such as finance. This is creating more demand for MSF degrees and less demand for non-specialized MBA degrees. The U.S. Bureau of Labor Statistics estimates a 12% increase in financial analyst jobs between 2014 - 2024, which is faster than the average job outlook. U.S. News and World Report lists financial analysts as the #13 best business jobs. They specifically state that financial analysts will have "an advantage in the field by obtaining a certification, like a chartered financial analyst, or by taking advanced courses in subjects related to your specialty." Moreover, the BLS estimates financial advisors will be one of the top-20 fastest growing occupations between 2014 and 2024. Specifically, the BLS is projecting 30% growth for financial advisory-related occupations. Table 4 lists a few occupations with a finance specialization, their projected change in employment between 2012 and 2022, and their median annual wage.

Occupation	Employment, 2012	Employment change (percent), projected 2012-2022	Median annual Wage, 2013
Financial analysts	253,000	15.5	\$78,380
Personal financial advisors	223,400	27.0	\$75,320
Credit counselors	30,900	20.7	\$40,280
\$35,080; over about 11 perce Source: U.S. B Statistics prog Projections pro	all employmen ent between 20 ureau of Labor ram (Wages) a ogram (employ bls.gov/caree	ge for all occupations in 2 t is projected to grow 012 and 2022. Statistics, Occupational E and Employment yment, projected growth). routlook/2014/article/fina	mployment

Table 4: MSF Occupation Examples

In addition to strong demand for financial industry jobs, we expect the association with the CFA Level 1 Exam curriculum to increase demand for the MSF program. The CFA designation is arguably the most prestigious professional designation in the field of finance. The finance occupations listed in the table above are further enhanced with a CFA designation. In fact, the top employers of CFAs are some of the world's largest financial institutions. Such employers include JP Morgan Chase, Wells Fargo, Citigroup, HSBC, Credit Suisse, UBS, and RBC. Thus, the proposed MSF program offers students a valuable opportunity to specialize in finance and begin the process towards attaining the CFA designation.

B. Indicate whether there any similar programs in Michigan. If so, how is the proposed program unique? Why is there a need for an additional program in the field?

Similar Programs*

 Currently, of the fifteen public Michigan universities (including Eastern Michigan University), only two universities in Michigan offer a MSF program and only one of these is a competitor in Southeast Michigan, University of Michigan (Dearborn).

UM-Dearborn requires 10 courses for completion of the 1-year program, including 3 undergraduate/graduate courses that a student may transfer for credit. Additionally, UM- Dearborn's MSF program credits accounting and decision sciences courses towards completion of the program.

The proposed MSF program is unique in Southeast Michigan, as it offers a complete and updated finance curriculum designed to prepare our students to successfully complete the Chartered Financial Analyst Level 1 exam. The program also has a very strong focus on data analytics, financial modeling, and statistical analysis. All courses in the program are pure finance courses and will provide our students with the depth and breadth financial employers are demanding in the market.

C. Present evidence of support for the proposed program from within and outside the University. (*Letters and other supporting documents should be included as an attachment.*)

Program Support*

Please see support letters from the Accounting and Finance Department Head and the Dean of the College of Business in the attachments.

D. Additional justification (if appropriate).

Additional justification

IV. Preparedness

This section attempts to determine the institution's ability to mount a program of the type proposed. Any information beyond that covered by the following questions should also be included.

A. Describe the qualifications of the faculty who will be involved in the proposed program. Proposals for new graduate majors should include an abbreviated faculty vitae for each individual as an attachment.

Faculty Qualifications*

Karen Ann Craig, Ph.D. - Dr. Craig has an expertise in corporate finance, specifically fixed income. She completed her Ph.D. in 2012 and has been a member of the finance faculty since 2015. She teaches courses in corporate finance, markets and institutions and fixed income.

Alahassane Diallo, Ph.D. - Dr. Diallo obtained his doctorate from The Ohio State University and has expertise in corporate finance, financial markets and banking. He has been a member of the finance faculty since 1985. He has taught most courses offered in the finance program, at one time or another, and both the graduate and undergraduate levels.

Robert Kiss, CPA, Ph.D. - Dr. Kiss has been a member of the finance faculty since 1990. He obtained his Ph.D. from Kent State University and teaches courses in corporate finance, entrepreneurial finance and investments.

Jodonnis Rodriguez, Ph.D. - Dr. Rodriguez completed his Ph.D. in 2016 and has been a member of EMU's Accounting & Finance department since 2016. He teaches courses in derivative securities, international finance, and corporate finance.

Mahmud Rahman, Ph.D. - Dr. Rahman earned three graduate degrees in Finance: MBA, MA and MS before completing his doctorate in Finance. He joined the finance faculty in 1991. Dr. Rahman currently teaches financial policy, derivative securities, international finance, and financial markets and institutions. His teaching portfolio also includes financial engineering and international banking.

David Wozniak, *Ph.D.* - Dr. Wozniak completed his Ph.D. in Economics and currently teaches Decision Science courses for the College of Business at both the undergraduate and graduate levels.

Yu Zhang, Ph.D. - Dr. Zhang completed her Ph.D. in 2010 and has joined the finance faculty at EMU the same year. She has taught investments and corporate finance courses at entry, intermediate and advanced levels.

Three additional faculty for the program (two voluntary phase out replacements and one new faculty), for a total of 9 finance faculty, will be required to support the program, all having a Ph.D. in Finance from an AACSB accredited university. CFA designation is preferred for new faculty, but not required. Preference for hiring new faculty will be based on the teaching area need.

In addition, one lab manager will be required to manage the finance lab. This individual requires a background in finance and will be responsible for managing the Bloomberg terminals, Bloomberg certification training, managing the student workers, managing access to terminals, and maintaining the overall lab access.

B. Describe current library resources and analyze the adequacy of these resources for the proposed program. Include such items as books, journals, indexes, electronic resources (databases, etc.), multimedia (instructional videos, CDs, etc.) and microforms. *If additional library holdings will be needed in the next three to five years, provide a plan for acquiring them.*

Library Resources* Journals and Periodicals:

Currently, the library already holds subscriptions for JSTOR, ScienceDirect and Web of Science, which would be required for our MSF students. In addition, we would require access to Morningstar Investment Research Center, which is a database that contains fund, market and portfolio information.

Databases:

Current library resources will need to be improved prior to implementation of the program, EMU technology lags behind other Michigan universities. Western Michigan University, Central Michigan University, Wayne State, Grand Valley State University, Michigan Technological University, Michigan State University and the University of Michigan all have Bloomberg terminals in support of their graduate and undergraduate programs. The Bloomberg terminal is a computer system that provides real-time financial data and is a widely used tool for financial analysts. Our program would not be complete without the acquisition of Bloomberg terminals. As part of the MSF program, all students will be required to complete Bloomberg Market Concepts Certification, a highly sought after skill for students.

Twelve Bloomberg terminals can be obtained for \$72,000 a year. The cost of these terminals can benefit the undergraduate finance and

accounting programs and may be of use to the economics department.

In addition, EMU lags behind other MSF granting institutions as it does not have any data for practical application of financial methods and theory in the classroom and is unable to support graduate research in the classroom. In the state of Michigan, Central Michigan, the University of Michigan – Dearborn, the University of Windsor, Wayne State, the University of Michigan and Michigan State all subscribe to the Wharton Research Data Services (WRDS) and the program will require WRDS to be successful. WRDS allows the collection of large amounts of data from various datasets. These datasets are widely used in academics to support student learning and enable the students to complete projects similar to what employers will expect of them in the job market.

Table 5 details the databases required and where they are expected to be applied in the MSF program.

Course	Database	Application		
Quant. Methods in Finance	Bloomberg WRDS	 CRSP analysis of stock prices Evaluation of equities and fixed income securities 		
Corporate Finance	N/A	N/A		
Fin. Markets & Institutions	Bloomberg	 Bloomberg Certification in Currencies Bloomberg Certification in Economics U.S. Treasury analysis International currency analysis Mutual fund analysis 		
Securities Analysis	Bloomberg WRDS Thomson	 Bloomberg Certification in Equities CRSP Stock Prices Fama French portfolio and factors for 		
	Reuters	portfolio evaluation Compustat firm financial data for stock analysis IBES database for security analysis SDC new issues for IPO, SEO analysis 13F and insider filings for mutual fund and portfolio analysis 		
Portfolio Analysis	Bloomberg WRDS	CRSP Stock Prices		

Table 5: Database Requirements

Curriculog			
	Thomson Reuters	 Fama French portfolio and factor for 	
		portfolio evaluation	
		 Compustat firm financial data for stock 	
		analysis	
		 IBES database for security analysis SDC new issues for IPO, SEO analysis 13F and insider filings for mutual fund and 	
		portfolio analysis	
Financial Statement Analysis	WRDS	• Compustat annual firm financial data analysis	
Fixed Income	Bloomberg WRDS	• Bloomberg Certification in Fixed Income • Bond portfolio creation and management • TRACE Bond trading	
Risk Management	Bloomberg	 Analysis of derivative securities Analysis of stock option trading 	
Advanced Fin. Management	WRDS	 Fama French portfolio and factor for value maximization Compustat firm financial data for corporate governance 	
MSF Capstone	Bloomberg WRDS	Compustat financial analysis • CRSP stock price analysis	

In addition, these databases will help to strengthen other areas of the university. Both undergraduate courses and departmental honors students will benefit from acquisition of these databases. These databases also have the potential to benefit the Accounting Department, Management Department, Economics Department and College of Nursing.

C. Please analyze the adequacy of existing facilities, laboratories, or other physical equipment applicable to the proposed program.

Existing Facilities*

In general, the program will not require new facilities. Additional room space should be available for the six new courses that will be offered. The College of Business would need to establish a finance lab location to accommodate the Bloomberg terminals. An additional twenty-five PCs, with SAS and other related software, are required in the finance lab to facilitate the teaching of data analytic skills in the quantitative finance classes. D. Determine the adequacy of supportive courses, faculty, and equipment outside of the department that may be important to the program (e.g., cognate courses, research assistance, computer services, facilities controlled by other departments/schools or colleges, etc.).

External Support Required*

The current programs in the Department of Accounting and Finance receive adequate support in the area of technology, research assistance and facilities. However, the creation of a finance lab will require additional resources to monitor the terminals, provide technical support and initiate Bloomberg training modules. We expect to have the finance lab available to all students and require student support to maintain the lab. Laboratory hours are expected to be from 9:00 a.m. - 9:30 p.m. Monday through Thursday, with the evening time reserved for MSF classes and MSF students. Friday hours are expected to be from 9:00 a.m. - 5:00 p.m. High quality finance undergraduate students and MSF students will be selected by the MSF faculty to work in the laboratory. Only finance students with Bloomberg experience will be selected to work in the lab due to the technical knowledge required by the position.

E. Outline a plan for marketing the proposed program and recruiting students into it.

Marketing Plan* The MSF program will be included in marketing and recruiting efforts conducted on behalf of all EMU College of Business Graduate Programs. A manager of graduate student recruiting has been hired to recruit for and promote all such programs; the recruiter will attend student recruiting fairs at universities and at corporations to actively promote all EMU Graduate Business Programs, including the MSF.

Information on the MSF program will also be shared at on-campus recruiting events such as COB Graduate Programs Information Sessions and EMU Graduate Open Houses. (Names/contact information of interested students will begin to be collected immediately.) After the program has been approved, information will be shared on the COB website and mentioned via social media channels such as Facebook, LinkedIn, and Twitter; we will also include on the my.emich "announcements" page for the maximum allotted time. Flyers announcing the new program will be placed around the COB and at key EMU campus locations, and program information will be displayed in the Academic Services Office. COB faculty will announce in classrooms in order to promote to our current business majors.

The marketing plan for the COB's Graduate Programs includes strategies to utilize the GMAT search services which allow target marketing to individuals who have identified as interested in graduate

business programs and have taken -- or registered to take -- their entrance exam. These search services allow us to target by undergraduate major as well, and so we can specifically market the MSF to accounting and finance majors.

In addition to the above initiatives which are either cost-free or otherwise covered under the strategies to promote the full cache of graduate business programs, \$5,000 has been designated for the promotion of new COB graduate programs, with additional funds available as necessary. Out of the \$5,000 we will design a mailer to send to individuals from the following lists:

Finance undergraduate alumni Finance undergraduate seniors

Marketing must stress the fact that we are an accredited university and students will be prepared to take the CFA exam after graduation. Marketing should include billboards, television ads and fliers. We should ensure that we can offer CFA scholarships and focus some of the advertising on this.

F. Will this program be submitted for accreditation? If yes, please describe below.

Accreditation*

G. Additional information (if appropriate).

Not provided

Additional information

V. Assessment

Provide a plan for assessing the quality of the program, and a schedule for this assessment. The plan should assure the inclusion of objective data to determine the degree of success in reaching stated goals, objectives, and student learning outcomes.

Student Learning Outcomes Outcomes

Assessment* Assessment will include our pass rate on the CFA exam. The CFA Level I pass rate for the last two exams was 42%, which means 42% of the students that sat for the exam passed the exam. We would expect that 40% of our students that sit for the exam pass the exam. This is a realistic number as the burden is on the students to study for the exam while we are responsible for presenting them with the material they need to know for the exam.

VI. Program Costs

This section attempts to establish the extent of additional funding required if the program is approved.

Faculty, lecturers or supportive staff required (type, level, and approximate cost).
Space or facilities required (type and approximate cost).
Equipment required (type and approximate cost).
Assistantships/fellowships required (number and approximate cost).
Library resources required (type and approximate cost of both minimal and appropriate library resources).
Marketing and recruiting costs
Other costs not covered above (type and approximate cost).
Total of all financial requirements for implementation of proposed degree.
Percentage of total the cost to be borne by Continuing Education. (Provide evidence of Continuing Education's willingness to bear these costs).

A. Faculty, lecturers or supportive staff required (type, level, and approximate cost)

One additional tenure-track faculty with base salary of \$130,000 and one part-time finance lab manager, with the minimum of a bachelors in finance, at an estimated part time salary of \$45,000, will be required, in addition to current faculty. Of the current faculty, we assume the, two phased retirements will be replacements and support the program. In total, nine finance faculty will be required to support the undergraduate program and the addition of the MSF program.

B. Space of facilities required

The six new course proposed here will require classroom space in the Owen Building. The third floor computer room is required to establish the finance lab that houses Bloomberg terminals and PC computers for teaching data analytic skills needed for the program and for student project support.

C. Equipment required (type and approximate cost)

Required equipment includes proprietary Bloomberg terminals, PC Workstations, printers and screens and projectors to support the finance lab, as detailed in Table 6.

Equipment	Number	Cost per Unit	Total Cost
Bloomberg Terminals	12	\$18,000/3 terminals	\$72,000
PC Workstation (Dell)	25	\$2,500/each	\$62,500
PC Software	25	\$1,000	\$25,000
Color Printers (large capacity)	1	\$1,500	\$1,500
Large Screen Projector and Screen	1	\$10,000	\$10,000

Table 6: Equipment and Costs

A minimum of one package (three terminals) of Bloomberg terminals is required at the start of the winter semester prior to program rollout to ensure complete implementation of the Bloomberg resources into the course material. This also enables training of student workers prior to the start of the program.

Replacement costs should be expected for the PC Workstations and color printer every three to four years as technology progresses and the PCs become obsolete. Software will require updates every three to five years.

It is expected that other programs and departments will want access to Bloomberg and that a process can be established by the university where the MSF program does not bear the total cost of the Bloomberg terminals, but each program utilizing the data can be charged based on the database users.

D. Assistantship/fellowships required (number and approximate cost)

Three graduate assistants are required to support six faculty for the program. The costs would be \$12,000 per year for each graduate assistant, plus tuition. Approximately seven student workers with 20 hours/week workload are required to maintain the finance lab and support data analysis activities associated with the lab, both during and outside of the finance lab operating hours. The cost for this would be \$10 an hour for each worker for a total cost of \$800 a week. Lab support is required during fall, winter and summer semester.

E. Library resources required (type and approximate cost of both minimal and appropriate library resources)

Library resources include access to journal databases, Thompson Reuters database and WRDS database. Currently, the library already holds subscriptions for JSTOR, ScienceDirect and Web of Science, which would be required for our MSF students. Therefore, only Morningstar is required to support the program; however, if the library were to discontinue these subscriptions the program would have to shoulder the cost. Library resources and costs are provided in Table 7.

Item Annual Cost		Notes		
Journal Access				
Morningstar Investment Research Center		Pricing is for 5 simultaneous users		
Databases				
Thompson Reuters	\$7,500	Pricing is for 5 simultaneous users		
Base WRDS Access	\$43,675	Unlimited users. Student access available at no additional charge.		
CRSP	\$22,130	CRSP Stocks/CRSP Compustat Merged; Requires 2-year subscription; Prices do not reflect 25% discount		
CRSP/Compustat Merged	\$15,585			
Compustat	\$42,180	AACSB and multi-year discounts available		
Dow Jones Average & Total Return Indexes	\$0	Included with WRDS		
Fama-French Portfolios & Factors	\$0	Included with WRDS		
OTC Corporate Bond Market (TRACE)		Included with WRDS		
Journals Total	\$6,613			
Database Total	\$131,070	Does not include available discounts or cost sharing with other departments		

Table 7:	Library	Resources	Required
----------	---------	------------------	----------

\$137,683

The list provided above is based on the appropriate resources necessary to support the courses described above. Access to this data needs to be acquired at least one full semester prior to program implementation to allow faculty time to integrate the data into course projects and classroom exercises.

It is expected that other departments will desire access to WRDS and that a process can be established by the university where the MSF program does not bear the total cost of the database, but each program utilizing the data can be charged based on the database users.

F. Marketing and recruiting costs

Expected marketing costs are limited to those identified in Part III.E

G. Other costs not covered above (type and approximate cost)

No additional costs required,

H. Total of all financial requirements for implementation of proposed degree.

The total marginal cost of the MSF program is provided in Table 8. **Table 8: Total Program Marginal Costs**

Item	Annual Cost	Periodic Cost
Faculty & Staff	\$299,500	\$0
Equipment & Software	\$72,000	\$99,000
Library & Databases	\$137,683	\$0
Marketing	\$5,000	\$0
TOTAL	\$514,183	\$99,000

Cost assumptions and requirements include:

The \$250,000 set aside donated to the COB for a finance trading room will be utilized to support the program startup. This will help offset the periodic costs but is not included in the cost summary.

Two phased retirement faculty are required to support the program but are not included in marginal costs.

Multiyear WRDS subscription discounts are not included in the estimate.

A lab manager will be hired to manage the lab during the fall, winter and during summer courses.

Course fees of \$300 per credit hour will be charged for the MSF program.

> Course fees will help offset database and Bloomberg costs. Leftover funds will remain

with the MSF program, not the general Accounting and Finance fund. Net course fees after databases are reserved for MSF program to fund CFA approved calculators for each student, welcome supplies for orientation, fund participation in the CFA Institute Research Challenge, to provide money for a student lead investment fund, and other MSF faculty approved items.

Other departments accessing the databases and Bloomberg terminals will pay for their access. This money shall be deducted from the total course fees being used to support the databases, leaving additional course fee funds available for program support. Lab equipment will require updating every 3 - 5 years. Bloomberg pricing assumes 4 packages of 3 terminals per package.



EASTERN MICHIGAN UNIVERSITY

March 6, 2017

To:	Anne Balazs, Interim Dean
From:	Zafar Khan, Department Head
Re:	Proposed Master of Science Program in Finance

For several years, the finance faculty has been working on a new Master of Science Program in Finance (MSF) to meet the need for a graduate level program in finance in the Southeast Michigan region. The proposed MSF program is carefully crafted to meet the growing need for finance professionals. Recent changes in regulations following the subprime crisis has led to higher demand for finance professionals. However, only two universities in the area, Michigan State University and University of Michigan-Dearborn offer a graduate program in finance.

The proposed MSF program is based on the content requirements for the Chartered Financial Analyst (CFA) certification. Upon graduation the students should be well prepared to take the CFA level I exam. As such, the proposed MSF program is different and probably more attractive to prospective finance professionals.

The proposed MSF program blends theory and practice with hands-on use of technology to provide the students with a solid foundation in financial theory and applied financial skills. Graduates should have the required knowledge, skills, and abilities to develop creative solutions to business problems and committed to the ethical and legal standards that govern the practice of financial services officered by CFA's.

The finance faculty has devoted considerable time and effort to propose an outstanding program with high quality standards that should be a valuable addition to our existing programs. The proposed MSF program meets the University's strategic themes of supporting and fostering high-quality academic and research programs that serve a demonstrated need in the community/region and providing students with the opportunity to engage in purposeful learning and involvement to successfully meet and maximize their education goals. The program is also consistent with the College of Business vision and mission.



915 East High Street Charlottesville, VA 22902-4868 USA +1 (434) 951 5499 (e) +1 (434) 951 5262 (ax info@ctainstitute.org www.cfainstitute.org

March 14, 2017

Zafar U. Khan, PhD Department Head of Accounting and Finance and Professor of Accounting Eastern Michigan University 406A Gary M. Owen Building Ypsilanti, MI, USA 48197

Dear Dr. Khan:

As part of our mission to promote the highest standards of ethics, education and professional excellence, CFA Institute has a long history of working with educational institutions around the world in support of ethics-based investment management education.

We encourage professors and universities to incorporate the CFA Program Candidate Body of Knowledge into their finance and business degree programs to position students well to obtain the Chartered Financial Analyst[®] designation, which has become the most respected and recognized investment credential in the world.

Our University Recognition Program acknowledges universities that offer degree programs that are closely aligned with the CFA Program. Recognition status serves as a formal endorsement of degree programs by CFA Institute, signaling to potential students, employers and the marketplace that the curriculum is closely tied to professional practice and is well-suited to prepare students to sit for the CFA examinations. Through participation in this program, Eastern Michigan University would also be eligible to receive a limited number of student scholarships each year, significantly discounting the cost of the CFA Program.

We appreciate your interest in the University Recognition Program and hope that you decide to apply. If so, please let me know and we'll send you an application promptly. Please feel free to contact me with any questions you or your colleagues may have.

Kind regards,

Wanda K. McClenahan, CAE Director, University Relations, Americas Revenue forecasts have been completed assuming 25 students in each cohort. Table A-1 provides the forecast assuming 100% Domestic student enrollment. Table 9.b assumes 28% non-resudent student enrollment and Table 9.c assumes 49% non-resident student enrollment.

Table A-1: Revenue Scenarios

	5				
Ta	ble A-1a: S	Scenario 1 - 10)% In-State Tuition		
	Credit	Per Credit		No. of	
	Hours	Fee	Per Student Fees	Students	Revenue
1st Year Cohort	18	\$630	\$11,340	25	\$283,500
1 st Year Course Fees	18	\$300	\$5,400	25	\$135,000
2nd Year Cohort	12	\$630	\$7,560	25	\$189,000
2nd Year Course Fees	12	\$300	\$3.600	25	\$90,000
Totals			\$27,900		\$697,500
		(total progr	am cost per student)	(total an	nual revenue)
labl	e A-lb: Sce		Non-Resident Tuition		
	Credit	Per Credit	100 C	No. of	
	Hours	Fee	Per Student Fees	Students	Revenue
1st Year Resident Cohort 1st Year Intl Non-Resident	18	\$630	\$11,340	18	\$204,120
Cohort	18	\$1,160	\$20,880	7	\$146,160
1st Year Course Fees	18	\$300	\$5,400	25	\$135,000
2nd Year Resident Cohort	12	\$630	\$7,560	18	\$136,080
2nd Year Non-Resident Cohort	12	\$1,160	\$13,920	7	\$97,440
2nd Year Course Fees	12	\$300	\$3,600	25	\$90,000
Totals					\$808,800
				(total and	nual revenue)
Resident Program Cost per Studen	t		\$27,900		
Non-Resident Program Cost per St	udent		\$43,800		

Table A-1c: Scenario 3 - 48% Non-Resident Tuition

	Credit Hours	Per Credit Fee	Per Student Fees	No. of Students	Revenue
lst Year Resident Cohort lst Year Intl Non-Resident	18	\$630	\$11,340	13	\$147,420
Cohort	18	\$1,160	\$20,880	12	\$250,560
lst Year Course Fees	18	\$300	\$5,400	25	\$135,000
2nd Year Resident Cohort	12	\$630	\$7,560	13	\$98,280
2nd Year Non-Resident Cohort	12	\$1,160	\$13,920	12	\$167,040
2nd Year Course Fees	12	\$300	\$3,600	25	\$90,000
Totals					\$888,300
				(total and	nual revenue)
Resident Program Cost per Student	:		\$27,900		
Non-Resident Program Cost per Str	udent		\$43,800		

New Course Descriptions

Quantitative Methods in2018-2019 Graduate Catalog | WorkingFinanceDraft

FIN 500 - Quantitative Methods in Finance

Students will learn mathematical techniques applicable to financial analysis. Topics will include but are not limited to, partial differentiation, matrix algebra, and statistics.

Credit 3 hrs *May not be repeated for additional credit* **Grade Mode** Normal (A-F) **Course Rotation** Fall

Concurrent Prerequisite(s) a minimum grade of "B" in <u>ACC 501</u> **Corequisite(s)** <u>FIN 503</u>

Major Restriction(s) Master of Science in Finance Class-Level Restriction Masters standing

Updates New Course 11/2017, effective Fall 2018

Fall 2017 Course Schedule

Corporate Finance 20

2018-2019 Graduate Catalog | Working Draft

FIN 503 - Corporate Finance

The course provides an introduction to the fundamental principles of finance and includes time value of money, bond and stock valuation and capital budgeting. Emphasis is on use of tools, such as Excel, for evaluation and risk analysis.

Credit 3 hrs *May not be repeated for additional credit* **Grade Mode** Normal (A-F) **Course Rotation** Fall

Concurrent Prerequisite(s) a minimum grade of "B" in <u>ACC 501</u> **Corequisite**(s) <u>FIN 500</u>

Major Restriction(s) Master of Science in Finance Class-Level Restriction Masters standing

Updates New Course 11/2017, effective Fall 2018

Fall 2017 Course Schedule

Fixed Income Analysis 2018-2019 Graduate Catalog | Working Draft

FIN 630 - Fixed Income Analysis

This course evaluates the fixed income market including corporate bonds, Treasuries, and municipal bonds. Topics include but are not limited to bond pricing, duration, convexity, bond options and the impact of options on risk.

Credit 3 hrs *May not be repeated for additional credit* **Grade Mode** Normal (A-F)

Prerequisite(s) a minimum grade of "C" in <u>FIN 503</u> Major Restriction(s) Master of Science in Finance Class-Level Restriction Masters standing

Updates New Course 11/2017, effective Fall 2018

Fall 2017 Course Schedule

Portfolio Management 2018-2019 Graduate Catalog | Working Draft

FIN 635 - Portfolio Management

The course includes a review of the investment process and portfolio applications. Asset valuation models are taught in addition to equity, bond, and hybrid portfolio management. Course content includes a review of professional ethics as it relates to portfolio management.

Credit 3 hrs *May not be repeated for additional credit* **Grade Mode** Normal (A-F)

Prerequisite(s) A minimum grade of "C" in <u>FIN 503</u> **Major Restriction(s)** Master of Science in Finance **Class-Level Restriction** Masters standing

Updates New Course 11/2017, effective Fall 2018

Fall 2017 Course Schedule

Financial Statement Analysis

2018-2019 Graduate Catalog | Working Draft

FIN 640 - Financial Statement Analysis

This course focuses on the information obtained from financial statements, not on the preparation of financial statements. The course teaches students how to review, interpret and evaluate data in financial statements and statement footnotes from the perspective of a financial analyst.

Credit 3 hrs *May not be repeated for additional credit* **Grade Mode** Normal (A-F)

Prerequisite(s) A minimum grade of "C" in <u>FIN 503</u> **Major Restriction(s)** Master of Science in Finance **Class-Level Restriction** Masters standing

Updates New Course 11/2017, effective Fall 2018

Fall 2017 Course Schedule

MSF Capstone

2018-2019 Graduate Catalog | Working Draft

FIN 690 - MSF Capstone

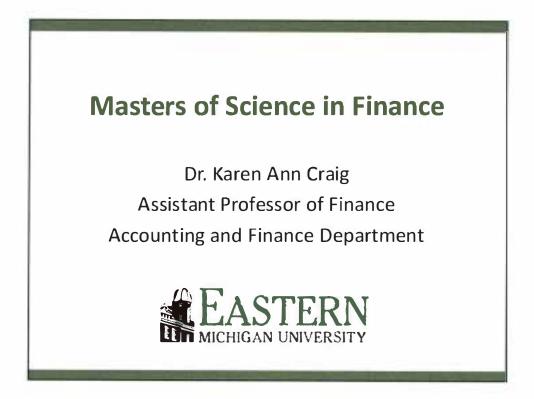
This course is designed to incorporate the breadth of material presented in previous courses in an in-depth analysis of financial statements and markets. Students will review the material covered on the CFA Level I exam as part of this course, to help them understand the format and content of the exam.

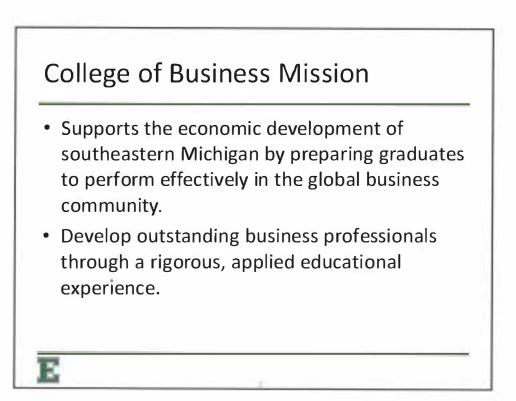
Credit 3 hrs *May not be repeated for additional credit* **Grade Mode** Normal (A-F)

Prerequisite(s) 24 hours of "FIN" coursework (500-699) **Major Restriction(s)** Master of Science in Finance **Class-Level Restriction** Masters standing

Updates New Course 11/2017, effective Fall 2018

Fall 2017 Course Schedule







- The U.S. Bureau of Labor Statistics estimates a 12% increase in financial analyst jobs between 2014 – 2024
 - Faster than the average job outlook.
 - Financial advisors will be one of the top-20 fastest growing occupations between 2014 and 2024.
 - Projecting 30% growth for financial advisory-related occupations
- U.S. News and World Report lists financial analysts as the #13 best business jobs.
 - Financial analysts will have "an advantage in the field by obtaining a certification, like a chartered financial analyst, or by taking advanced courses in subjects related to your specialty."

MSF Occupations

] 2

• High demand, high salary

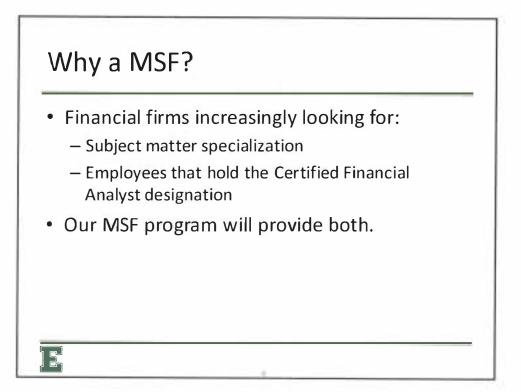
Occupation	Number Employed	Average Salary
Financial Operations Occupations	194,440	\$69,340
Financial Analysts	5,800	\$80,240
Financial Examiners	690	\$72,380
Financial Managers	13,670	\$120,380
Financial Specialists, All Other	4,890	\$68,400
Personal Financial Advisors U.S. Bureau of Labor Statistics as of 2017	4,580	75,320



• UM-Dearborn

- Non-finance foundation and elective courses
- No cohort system
- No CFA relationship
- Not a STEM program
- Michigan State University
 - Higher tuition costs (\$37,500 in-state)
 - CFA Program Partner

]]



Program structure

- Cohort program
- Supportive of working professionals
 - 6 credits per semester
 - Evening classes
- Appealing to international students
 - Structured to allow 9 credits per semester
 - Potential STEM designation

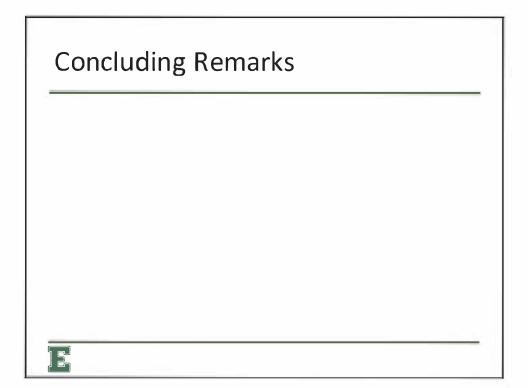
Student Benefits

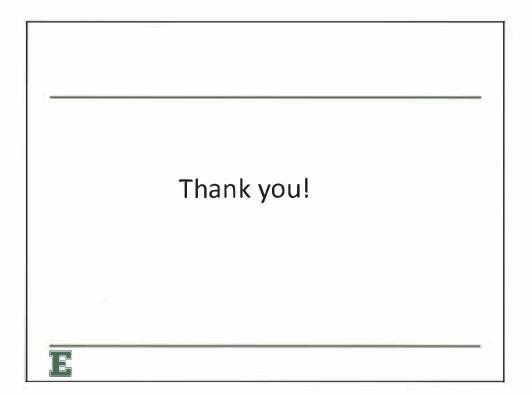
- Partner with CFA Institute
 - Scholarship opportunities
- Preparation for CFA Level I exam
- Option to complete a thesis to assist in Ph.D. placement

University Benefits

- Proprietary data for use by multiple programs
 - Bloomberg terminals
 - CRSP stock trades

- TRACE bond trades
- Compustat annual reporting data
- Increase in research output
- Secondary benefit of strengthening undergraduate program
- Supports AACSB Scholarly Academic designation
- Appeal to potential faculty members





BOARD OF REGENTS

EASTERN MICHIGAN UNIVERSITY

RECOMMENDATION FINANCE AND INVESTMENT COMMITTEE

ACTION REQUESTED

It is recommended that the Board of Regents receive and place on file the minutes from the December 15, 2017 Finance and Investment Committee meeting and the Working Agenda for the February 9, 2018 meeting.

STAFF SUMMARY

December 15, 2017 Meeting Agenda

Agenda items

- FY19 Room and Board, Apartment Rates
- Eastern Michigan University Foundation Financial Reports (June 30, 2017)
- Amendment to Parking Ordinance
- Parking Concessionaire Agreement
- Approval of Capital Projects
- Emeritus Staff Awards

February 9, 2018 Meeting Agenda

Agenda items

- FY19 Capital Budget and Three-Year Capital Expenditure Projection
- Health Center Collaboration
- Eastern Michigan University Federal Single Audit Financial Report
- Chartwells Extension
- University Debt Issuance
- Solar Service Agreement

FISCAL IMPLICATIONS

None

ADMINISTRATIVE RECOMMENDATION

The proposed Board action has been reviewed and is recommended for Board approval.

Eniversity Executive Officer

Februny 9, 2018 Date

SECTION: 14

DATE: February 9, 2018

BOARD OF REGENTS Eastern Michigan University 201 Welch Hall (734) 487-2410

FINANCE and INVESTMENT COMMITTEE

Friday, February 9, 2018 11:00 a.m.

REGULAR AGENDA

- Minutes from December 15, 2017
- February 9, 2018 Finance and Investment Committee Agenda
- FY19 Capital Budget and Three-Year Capital Expenditure Projection
- Health Center Collaboration
- Eastern Michigan University Federal Single Audit Financial Report
- Chartwells Extension
- University Debt Issuance
- Solar Service Agreement

Eastern Michigan University Finance and Investment Committee Meeting Minutes December 15, 2017

The meeting was called to order by Regent Michelle Crumm at 10:45 a.m.

A motion was made, seconded and approved to accept the minutes from the October 20, 2017 Finance and Investment Committee meeting.

The agenda includes (5) items.

Section 14: Recommendation: 2018-19 Room, Apartment and Board Rates

It is recommended that the Board of Regents approve an average increase of 2.95% for all University housing and an average of 2.75% for meal plan rates for FY18-19.

Section 15: Recommendation: The 2016-2017 Eastern Michigan University Foundation Consolidated Financial Report

It is requested that the Eastern Michigan University Board of Regents receive and place on file the Eastern Michigan University Foundation Consolidated Financial Report for the year ended June 30, 2017.

Section 16: Recommendation: Regarding the Approval and Adoption of a New Parking Ordinance

It is requested that the Board of Regents approve and adopt a new Parking Ordinance, to replace in its entirety the Parking Ordinance originally adopted by the Board in 1979.

Section 17: Recommendation: Regarding the Approval and Execution of a Parking System Concession Agreement and Ratification of the Selection of the Concessionaire Thereunder

It is requested that the Board of Regents (1) approve the Concession Agreement for Eastern Michigan University Parking System (the Concession Agreement), which grants a concession to the Concessionaire named therein to operate, maintain and improve the University's parking assets for thirty-five years, and (2) approve Preston Hollow Capital, LLC, a Delaware limited liability company, as the Concessionaire under the Concession Agreement.

Section 18: Recommendation: Capital Project Expenditures

It is recommended that the Board of Regents approve the following supplemental FY 2018 capital projects expenditures:

- Renovation and expansion of Sill Hall supporting the existing, new and future engineering programs. The estimated cost of the project is \$40,000,000.
- New construction of a building to house the student athlete training facilities and sports medicine services. The estimated cost of the project is \$20,000.000.
- Renovation of the Rec/IM facility to be initiated in summer of 2018. The estimated cost of the project is \$16,000.000.

Total supplemental capital projects - \$76,000,000

Section 4: Recommendation: Emeritus Staff Status

It is recommended that the Board of Regents grant Emeritus Staff Status to Five (5) staff members: Cynthia Palombit, Telecommunication Specialist, Office of Information Technology, who retired October 5, 2017, Luciano Gianino, Director, Rec/IM, who retired September 30, 2017, Candace Dorsey, Police Officer/ Crime Prevention Coordinator, Public Safety, who retired September 15, 2017, Mary Jo St. Louis, Teacher/Placement Specialist, Office of Mathematics and Statistics, who retired Augusts 11, 2017 and Wendy Kivi, Special Events Manager, School of Communications, Media and Theatre Arts, who retired August 11, 2017.

The meeting was adjourned at 11:30 a.m.

Respectfully submitted, Jada Wester Executive Assistant to the Chief Financial Officer **BOARD OF REGENTS**

EASTERN MICHIGAN UNIVERSITY

SECTION: ¹⁵ DATE: February 9, 2018

RECOMMENDATION

FY 2018-19 CAPITAL BUDGET

ACTION REQUESTED

It is recommended that the Board of Regents approve the Fiscal Year 2018-19 University Capital Budget appropriation of \$14.97 million.

STAFF SUMMARY

The projects in the recommended \$14.97 million Fiscal Year 2018-2019 Capital Budget are listed on Attachment A. These projects include investments supporting improvements to academic facilities (Mark Jefferson, College of Business and Quirk), renovation to student housing and information technology. This budget also reflects continuing investment in classroom and other technologies, safety and security and other University operations.

FISCAL IMPLICATIONS

Approval of the capital budget recommendation establishes the University's authorization for 2018-2019 capital spending.

ADMINISTRATIVE RECOMMENDATION

The proposed Board action has been reviewed and is recommended for Board approval.



Date 9, 2018

Attachment A

Eastern Michigan University Capital Expenditure Budget Fiscal Year 2018-2019

(In thousands)		mmended 2019 Budget
Academic Facility Enhancements		
MJ 5th Neuroscience/Fermentation Lab Buildout	\$	1,400
COB Renovations	\$	750
Quirk Renovations	\$ \$ _\$ \$	720
Total Academic Facilities	\$	2,870
Housing, Student Programming		
Housing Refresh & Infrastructure Upgrades	\$\$	1,595
Total Housing, Student Programming	\$	1,595
<u>Technology</u>		
Classroom Technology	\$ \$ \$ \$	780
Network/Servers	\$	1,380
Campus WiFi	\$	450
Data Center	\$	88
Total Technology	\$	2,698
Safety and Security		
Safety & Security	\$	1,400
Total Safety and Security	\$	1,400
Other Campus Capital Investment		
Ford/Boone/Pierce Retaining Wall (Asset Preservation)	\$	565
Rynearson Stadium - Concrete/Repairs/Aesthetics	\$ \$ \$ \$	400
Infrastructure Replacement & Upgrades	\$	1,275
Fire Alarm Replacement	\$	870
Roadway Allowance	\$	1,800
Roof Allowance (Annual)	\$	500
Contingency	\$ \$ \$	1,000
	\$	6,410
Total 2018-2019 Capital Plan	\$	14,973

BOARD OF REGENTS

EASTERN MICHIGAN UNIVERSITY

SECTION: ¹⁶ DATE February 9, 2018

RECOMMENDATION

GROUND LEASE AND HEALTH CENTER COLLABORATION – INTEGRATED HEALTHCARE ASSOCIATES / ST. JOE'S MERCY HOSPITAL

ACTION REQUESTED

It is recommended that the Board of Regents approve (1) a thirty-five (35) year ground lease and (2) collaboration with Integrated Healthcare Associates (IHA) / St. Joe's Mercy Hospital (SJMH) for the construction and operation of a new health center on the University's campus.

STAFF SUMMARY

The University employed an independent appraiser to determine the annual ground lease rate of \$56,000, which IHA/SJMH will pay to the University.

The University and IHA/SJMH collaboration will include the construction and operation of a new 25,700 sq. ft. health center located on the north end of the University's central campus. The health center will provide primary medical and urgent care services for the University's students, faculty and staff, as well as the greater community. The health center will incorporate the University's existing CAPS and Psychology Clinic and will also support the University's College of Health and Human Services programs with hands-on educational opportunities for students and faculty.

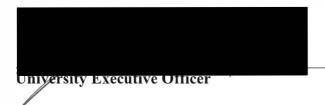
The collaboration will include the construction of a \$6,568,000 facility to be funded by IHA/SJMH. The University will fund the construction of a \$1,800,000 roadway to the facility. The University will provide financial support for the facilities operations in the event expenses exceed revenues.

FISCAL IMPLICATIONS

The University will fund the construction of the \$1,800,000 roadway. The University will provide annual financial support of the facility's operations in the event expenses exceed revenues.

ADMINISTRATIVE RECOMMENDATION

The proposed Board action has been reviewed and is recommended for Board approval.



Teberry 9, 245

IHA-SJMHS-EMU Health Center

EMU – Board of Regents Finance and Investment Commitee 2/9/2018



Partnership SJMHS-EMU

Task Force

- Leaders from SJMAA and EMU meeting quarterly since June 2016
- Shared Focus Areas include:
 - Teamwork and team training to prepare students for working within an integrated, multi-disciplinary environment
 - Hands on experience for students and recruitment connections for health system
 - Community Engagement
 - Employee and Student Wellness

Strong Working Relationship

- SJMHS & EMU have formal affiliation agreements for nearly 20 academic programs
- SJM & EMU participate together in several community councils
 - Family Empowerment Program/Strong Housing Advisory Committee
 - Community Engage Council
 - Washtenaw County Coordinated Funders
- Program support for simulation center and anatomy lab, residency training at student health center, exercise science, emergency preparedness
- Shared presence at community events (Building Bright Futures, Wellness Expos and Career Fairs, etc.)



Background Snow Health Center





Services

- Acute care
- Physicals and prev. health
- Women's health services
- Transgender health services
- Travel health
- TB testing & immunizations
- STI screening
- Allergy shots

Services

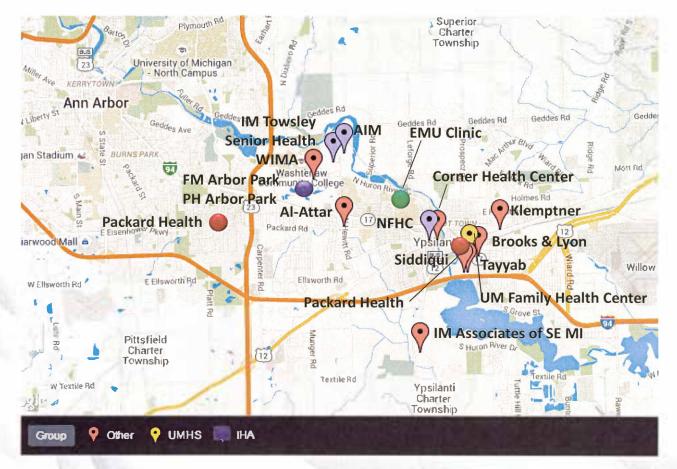
- On-site Lab
- On-site Pharmacy
- CPR & First Aid Certification
- Tobacco Cessation
- Behavioral Health counseling

Operations

- M-F 9AM-5PM
- Hosts student training programs – PA, Academic IM
- Serves faculty, employees and students



Ypsilanti Primary Care *Shortage in Community*



Ypsilanti Population 102,094

Required Primary Care Physicians 44

Actual Primary Care Physicians 34



Proposed Site

Health Center

[Concept]



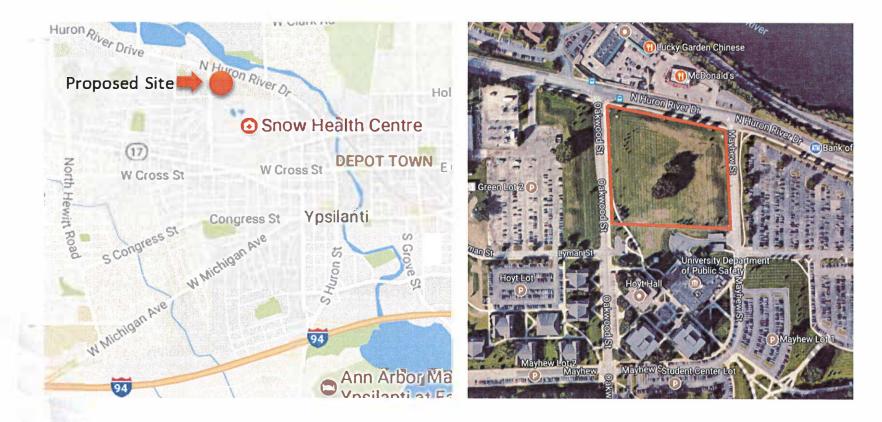
Health Center Services

- Urgent Care: 7 days/week, 8AM-10 PM
- Primary Care
- Lab
- Pharmacy
- Faculty & Student Training

- EMU Space
- CAPS
- Adult Psych Clinic
- Teaching Space



Site *Health Center*



On Bus Lines 3 (Huron River, 6 AM – 10 PM) and 41 (EMU College of Business Shuttle, 7 AM-10 PM Weekdays)



IHA Experience Convenience & Access



Online Appointment Scheduling

Save Your Spot @ Urgent Care

E-Visits

Patient Portal

24x7 Call Center



IHA Experience

IHA recognized as #1 by

Quality & Cost



#1 BCN Quality in SE Michigan 5 Years in a row ¹					
2012	#1				
2013	#1				
2014	#1				
2015	#1				
2016	#1				
Out of 32 Physician					

¹Blue Care Network Commercial Population

Organizations

Lowest 10th %ile cost of care in Michigan²

2015 \$295.58

2016 \$293.09

Costs down 1% year over year despite 6% medical inflation nationwide

²Annual per member risk adjusted cost of care, BCB**SM** commercial



St. Joseph Mercy Health System

Recent Rewards & Recognitions



Michigan Health & Hospital Association



Truven Health Analytics | IBM Watson Health **100 TOP HOSPITALS** EVEREST 2017 2017 Detroit Free Press Top Workplace Award

MPRO 2017 Governor's Award of Excellence

MHA Michigan Green Healthcare Award

Healthgrades Outstanding Patient Experience Award 2017

2017 Truven Analytics Top 100 Hospitals

2017 Truven Analytics Everest Award



Questions *Health Center*

Questions?



BOARD OF REGENTS

EASTERN MICHIGAN UNIVERSITY

SECTION: 17 DATE: February 9, 2018

RECOMMENDATION

FEDERAL SINGLE AUDIT FINANCIAL REPORTS FOR THE YEAR ENDED JUNE 30, 2017

ACTION REQUESTED

It is recommended that the Board of Regents receive and place on file the Federal Single Audit Financial Reports for the year ended June 30, 2017.

STAFF SUMMARY

The U.S. Office of Management and Budget (OMB) requires an annual audit and report of compliance with the requirements of federal award programs. Plante Moran, PLLC, Eastern Michigan University's independent auditor, conducted the audit and provided their opinion. In their opinion, the University has complied, in all material respects, with the requirements that could have a direct and material effect on each of its major federal programs year ended June 30, 2017.

On page 5 of their opinion, Plante Moran reported that during the course of their audit they identified two significant deficiencies in internal control related to (1) the University's failure to timely report changes in student enrollment status to the National Student Loan Data System and (2) the University issued Pell funds to a student that was not in compliance with program requirements. The University has instituted corrective actions for both of the identified deficiencies. Further details regarding the significant deficiencies can be found beginning on page 15 of the Financial Statements. Plante Moran did not identify any material weaknesses in internal control during the course of performing this federal award audit.

FISCAL IMPLICATIONS

None

ADMINISTRATIVE RECOMMENDATION

The proposed Board action has been reviewed and is recommended for Board approval.

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Februry 9, 2010 Date

Federal Awards Supplemental Information June 30, 2017

Contents

Independent Auditor's Reports:

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Report on Schedule of Expenditures of Federal Awards Required by the Uniform Guidance

Independent Auditor's Report

To the Board of Regents Eastern Michigan University

We have audited the financial statements of Eastern Michigan University (the "University") and its discretely presented component unit as of and for the year ended June 30, 2017 and the related notes to the financial statements, which collectively comprise the University's basic financial statements. We issued our report thereon dated October 20, 2017 which contained an unmodified opinion on the basic financial statements. Our audit was conducted for the purpose of forming opinions on the financial statements that collectively comprise the basic financial statements. We have not performed any procedures with respect to the audited financial statements subsequent to October 20, 2017.

The accompanying schedule of expenditures of federal awards is presented for the purpose of additional analysis as required by the Uniform Guidance and is not a required part of the basic financial statements. Such information is the responsibility of management and was derived from and relates directly to the underlying accounting and other records used to prepare the financial statements. The information has been subjected to the auditing procedures applied in the audit of the financial statements and certain additional procedures, including comparing and reconciling such information directly to the underlying accounting and other records used to prepare the financial statements or to the financial statements themselves, and other additional procedures in accordance with auditing standards generally accepted in the United States of America. In our opinion, the information is fairly stated in all material respects in relation to the financial statements as a whole.



February 7, 2018





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Report on Internal Control Over Financial Reporting and on Compliance and Other Matters Based on an Audit of Financial Statements Performed in Accordance with *Government Auditing Standards*

Independent Auditor's Report

To Management and the Board of Regents Eastern Michigan University

We have audited, in accordance with the auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards* issued by the Comptroller General of the United States, the basic financial statements of Eastern Michigan University (the "University") and its discretely presented component unit as of and for the year ended June 30, 2017 and the related notes to the financial statements, which collectively comprise the University's basic financial statements, and have issued our report thereon dated October 20, 2017. The financial statements of Eastern Michigan University Foundation were not audited in accordance with *Government Auditing Standards*.

Internal Control Over Financial Reporting

In planning and performing our audit of the financial statements, we considered Eastern Michigan University's internal control over financial reporting (internal control) to determine the audit procedures that are appropriate in the circumstances for the purpose of expressing our opinions on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of the University's internal control. Accordingly, we do not express an opinion on the effectiveness of the University's internal control.

A deficiency in internal control exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct, misstatements on a timely basis. A material weakness is a deficiency, or a combination of deficiencies, in internal control, such that there is a reasonable possibility that a material misstatement of the University's financial statements will not be prevented, or detected and corrected, on a timely basis. A significant deficiency is a deficiency, or a combination of deficiencies, in internal control that is less severe than a material weakness, yet important enough to merit attention by those charged with governance.

Our consideration of internal control was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control that might be material weaknesses or significant deficiencies. Given these limitations, during our audit we did not identify any deficiencies in internal control that we consider to be material weaknesses. However, material weaknesses may exist that have not been identified.



To Management and the Board of Regents Eastern Michigan University

Compliance and Other Matters

As part of obtaining reasonable assurance about whether Eastern Michigan University's financial statements are free from material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements, noncompliance with which could have a direct and material effect on the determination of financial statement amounts. However, providing an opinion on compliance with those provisions was not an objective of our audit and, accordingly, we do not express such an opinion. The results of our tests disclosed no instances of noncompliance or other matters that are required to be reported under *Government Auditing Standards*.

Purpose of this Report

The purpose of this report is solely to describe the scope of our testing of internal control and compliance and the results of that testing, and not to provide an opinion on the effectiveness of the University's internal control or on compliance. This report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering the University's internal control and compliance. Accordingly, this communication is not suitable for any other purpose.



Kalamazoo, Michigan October 20, 2017



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Report on Compliance for Each Major Federal Program; Report on Internal Control Over Compliance

Independent Auditor's Report

To the Board of Regents Eastern Michigan University

Report on Compliance for Each Major Federal Program

We have audited Eastern Michigan University's (the "University") compliance with the types of compliance requirements described in the U.S. Office of Management and Budget (OMB) Compliance Supplement that could have a direct and material effect on each of its major federal programs for the year ended June 30, 2017. Eastern Michigan University's major federal programs are identified in the summary of auditor's results section of the accompanying schedule of findings and questioned costs.

Management's Responsibility

Management is responsible for compliance with federal statutes, regulations, and the terms and conditions of its federal awards applicable to its federal programs.

Auditor's Responsibility

Our responsibility is to express an opinion on compliance for each of Eastern Michigan University's major federal programs based on our audit of the types of compliance requirements referred to above.

We conducted our audit of compliance in accordance with auditing standards generally accepted in the United States of America; the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States; and the audit requirements of Title 2 U.S. Code of Federal Regulations Part 200, *Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards* (the "Uniform Guidance"). Those standards and the Uniform Guidance require that we plan and perform the audit to obtain reasonable assurance about whether noncompliance with the types of compliance requirements referred to above that could have a direct and material effect on a major federal program occurred. An audit includes examining, on a test basis, evidence about Eastern Michigan University's compliance with those requirements and performing such other procedures as we considered necessary in the circumstances.

We believe that our audit provides a reasonable basis for our opinion on compliance for each major federal program. However, our audit does not provide a legal determination of Eastern Michigan University's compliance.



To the Board of Regents Eastern Michigan University

Opinion on Each Major Federal Program

In our opinion, Eastern Michigan University complied, in all material respects, with the types of compliance requirements referred to above that could have a direct and material effect on each of its major federal programs for the year ended June 30, 2017.

Report on Internal Control Over Compliance

Management of Eastern Michigan University is responsible for establishing and maintaining effective internal control over compliance with the types of compliance requirements referred to above. In planning and performing our audit of compliance, we considered Eastern Michigan University's internal control over compliance with the types of requirements that could have a direct and material effect on each major federal program to determine the auditing procedures that are appropriate in the circumstances for the purpose of expressing an opinion on compliance for each major federal program and to test and report on internal control over compliance, but not for the purpose of expressing an opinion on the effectiveness of internal control over compliance. Accordingly, we do not express an opinion on the effectiveness of the University's internal control over compliance.

A deficiency in internal control over compliance exists when the design or operation of a control over compliance does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct, noncompliance with a type of compliance requirement of a federal program on a timely basis. A material weakness in internal control over compliance is a deficiency, or a combination of deficiencies, in internal control over compliance with a type of compliance requirement of a federal program will not be prevented, or detected and corrected, on a timely basis. A significant deficiency in internal control over compliance is a deficiency or internal control over compliance is a deficiency or a combination of deficiencies and corrected, or a timely basis. A significant deficiency in internal control over compliance is a deficiency, or a combination of deficiencies, in internal corrected, or a timely basis. A significant deficiency in internal control over compliance is a deficiency, or a combination of deficiencies, in internal control over compliance is a deficiency, or a combination of a federal program that is less severe than a material weakness in internal control over compliance, yet important enough to merit attention by those charged with governance.

Our consideration of internal control over compliance was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control over compliance that might be material weaknesses or significant deficiencies and, therefore, material weaknesses or significant deficiencies may exist that were not identified. We did not identify any deficiencies in internal control over compliance that we consider to be material weaknesses. However, we identified certain deficiencies in internal control over compliance, as described in the accompanying schedule of findings and questioned costs as Findings 2017-001 and 2017-002, that we consider to be significant deficiencies.

Eastern Michigan University's responses to the internal control over compliance findings identified in our audit are described in the accompanying schedule of findings and questioned costs. Eastern Michigan University's responses were not subjected to the auditing procedures applied in the audit of compliance and, accordingly, we express no opinion on them.

To the Board of Regents Eastern Michigan University

The purpose of this report on internal control over compliance is solely to describe the scope of our testing of internal control over compliance and the results of that testing based on the requirements of the Uniform Guidance. Accordingly, this report is not suitable for any other purpose.



Kalamazoo, Michigan February 7, 2018

Federal Agency/Pass-through Agency/Program Title Clusters: Student Financial Aid Cluster: U.S. Department of Education: Supplemental Education Opportunity Grants WorkStudy Program CWS Job Locator Pell Grant Program TEACH - Teacher Education Assistance for College and Higher Education Grant Program FY 17 Total U.S. Department of Education U.S. Department of Health and Human Services: ARRA USHHS: Nurse Faculty Loan Program - Loan balance at beginning of year plus loans issued USHHS: Nurse Faculty Loan Program - Loan balance at beginning of year plus loans issued Total U.S. Department of Health and Human Services USHHS: Nurse Faculty Loan Program - Loan balance at beginning of year plus loans issued USHHS: Nurse Faculty Loan Program - Loan balance at beginning of year plus loans issued Total U.S. Department of Health and Human Services U.S. Department of Education Loan and Loan Guarantee Programs:	through Direct Direct Direct Direct Direct	Number 84.007 84.033 84.063 84.379 93.408 93.264	P007A 142017 P033A 142005 P033A142005 P063P161630 P379T141630 IEOAPH1548-01-00 E01HP25866	Subrecipients	Federal Expenditure: \$ 864,498 1,024,635 50,187 29,165,876 <u>32,620</u> 31,137,816 38,461 478,333
Student Financial Aid Cluster: U.S. Department of Education: Supplemental Education Opportunity Grants WorkStudy Program CWS Job Locator Pell Grant Program TEACH - Teacher Education Assistance for College and Higher Education Grant Program FY17 Total U.S. Department of Education U.S. Department of Health and Human Services: ARRA USHHS: Nurse Faculty Loan Program - Loan balance at beginning of year plus Ioans issued USHHS: Nurse Faculty Loan Program - Loan balance at beginning of year plus Ioans issued Total U.S. Department of Health and Human Services	Direct Direct Direct Direct	84 033 84.033 84.063 84.379 93.408	P033A142005 P033A142005 P063P161630 P379T141630 IEOAPH1548-01-00		1,024,635 50,187 29,165,876 <u>32,620</u> 31,137,816 38,464
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Higher Education Grant Program FY17 Total U.S. Department of Education U.S. Department of Health and Human Services: ARRA USHHS: Nurse Faculty Loan Program - Loan balance at beginning of year plus Ioans issued USHHS: Nurse Faculty Loan Program - Loan balance at beginning of year plus Ioans issued Total U.S. Department of Health and Human Services	Direct	93.408	IEOAPH1548-01-00		31, 137,816 38,464
Total U.S. Department of Education U.S. Department of Health and Human Services: ARRA USHHS: Nurse Faculty Loan Program - Loan balance at beginning of year plus loans issued USHHS: Nurse Faculty Loan Program - Loan balance at beginning of year plus loans issued Total U.S. Department of Health and Human Services	Direct	93.408	IEOAPH1548-01-00		31, 137,816 38,464
U.S. Department of Health and Human Services: ARRA USHHS: Nurse Faculty Loan Program - Loan balance at beginning of year plus loans issued USHHS: Nurse Faculty Loan Program - Loan balance at beginning of year plus loans issued Total U.S. Department of Health and Human Services				2 2 2	38,464
ARRA USHHS: Nurse Faculty Loan Program - Loan balance at beginning of year plus loans issued USHHS: Nurse Faculty Loan Program - Loan balance at beginning of year plus loans issued Total U.S. Department of Health and Human Services				20 60 10	
ARRA USHHS: Nurse Faculty Loan Program - Loan balance at beginning of year plus loans issued USHHS: Nurse Faculty Loan Program - Loan balance at beginning of year plus loans issued Total U.S. Department of Health and Human Services				85 La	
beginning of year plus Ioans issued USHHS: Nurse Faculty Loan Program - Loan balance at beginning of year plus Ioans issued Total U.S. Department of Health and Human Services				3 	
USHHS: Nurse Faculty Loan Program - Loan balance at beginning of year plus loans issued Total U.S. Department of Health and Human Services				67 1.4	
beginning of year plus loans issued Total U.S. Department of Health and Human Services	Direct	93.264	E0I HP25866	Ces.	478,333
Total U.S. Department of Health and Human Services			2011 1 25000		
					S16,794
U.S. Department of Education Loan and Loan Guarantee Programs:					310,77
Perkins Loans - Loan balance at beginning of year plus loans					
issued	Direct	84.038		100	9.170.703
Direct PLUS Loans	Direct	84.268	P268KI 1630		21,991.830
Direct Loan Stafford	Direct	84.268	P268K1 1630		04,208,74
Total U.S. Department of Education Loan and Loan					
Guarantee Programs				1	135,371,274
Total Student Financial Aid Cluster				18	167,025,884
Research and Development Cluster					
U.S. Department of Agriculture -					
Soy Based Functional Building Blocks for Sustainable Advanced					
Coatings	Direct	10.200	13-38202-20398		80,223
U.S. Department of Defense -					
Non-Isocynate Polyurethane Platform for Sustainable and					
Advanced Rain Erosion Resistant Coatings	Pass-through	12.RD	W912HQ-16-C-0040		57.912
	r ass-thi ough	12.00	W 712HQ-10-C-0040	,	37,712
U.S. Department of the Interior:					
Fish and Wildlife Service - Herpetological Resource Management, LLC -					
Management LLC - Mudpuppy (Necturus maulosus)					
Assessment and Habitat Restoration					
Along the Huron-Erie Corridor: Conservation of					
the Obligate Host for the Endangered Salamander Mussel					
(Simponaias ambigua)	Pass-through	15 662	RIME:F14AP00887 SUB: 001	(e)	10.375
National Park Service -					
The Bat Community at Pictured Rocks National Lakeshore,					
with an Emphasis on the Northern Long-eared Bat	Direct	15.944	PI 6AC00224	9	71.457
Total U.S. Department of the Interior				7	81,832

	Direct or Pass-	Federal CFDA		Total Amount Provided to	
Federal Agency/Pass-through Agency/Program Title	through	Number	Federal Award Number	Subrecipients	Federal Expenditures
Clusters (continued):					
Research and Development Cluster (continued):					
National Science Foundation:					
TTP Option Small: Collaborative: Integrated Smart Gris					
Analytics for Anomaly Detection	Direct	47.049	CNS-1421879	\$	\$ 65,294
Collaborative Research: Macrophytes Across the					
Proterozoic - Phanerozoic Boundary:					
A Baseline Study of Macroalgae During a Critical					
Interval in Earth System History	Direct	47.050	EAR-1250756		8.208
RUI: SG: A Model System in a Model Region - Identification of					
Evolutionary Process Driving Plant Diversification on					
Madagascar in Metistohibiscus (Malvaceae)	Direct	47.074	1457589		8,536
RUI: Scaffold or Assembly Line:					
How Does Atg Organize its Binding Partners					
for the Initiation of Selective Autophagy	Direct	47.074	MCB 613653		51,37
Collaborative Research: Algal Photosynthetic Priming					
and Photolysis as Stimulators of Ecosystem-Level					
Detrital Processing by Microbial Heterotrophs	Direct	47.074	1456978	-	11,268
Collaborative Research: RAPID: Linking Population and					
Community Ecology in Restored Communities:					
Interactions Between Species Diversity and Genetic					
D versity	Direct	47.074	54800		21.728
NSF/MSU: Social Capital and Mentoring: Building a Diverse					
Workforce for Earth Systems Science in the 21st Century	Pass-through	47076	RC105254EMU	+	22,704
Creative Scientific Inquiry Experience	Pass-through	47.076	AWARD 0525514	+	(16,287)
Enhancing Statistics Teacher Education with E-Modules	Pass-through	47076	2016-1771-02	+	35,909
Collaborative Project: GIS Resources and Applications for					
Career Education (GRACE)	Direct	47.076	DRL-1433712	33.215	358, 109
Total National Science Foundation				33,215	566,840
Environmental Protection Agency:					
Great Lakes Fishery Commission - F&W S&U SGS/GLFC:					
Refinement of a New Trapping Tool for Migrating Adult					
Lamprey	Passthrough	66.469	2013 REI 54039	G. (3,139
EPA Undergraduate Fellowship - Brett Zeuner	Direct	66.513	MA-91775701-0		24,496
Total Environmental Protection Agency					27,635
Institute of Museum and Library Services - National Leadership Grants					
Engaging Children and Families in Authentic STEM Activities:					
A Cross-sector Partnership to Promote Equity in Informal					
Science Education	Pass through	45.312	S GRANT MG-10-15-007	14	899
U.S. Department of Education:					
Globa Michigan: Expanding Access to East Asian Languages and Cultures	Direct	84.016	P016A140043		33.763
	Direct	04.010	P016A140043	-+ -	33,703
School District of the City of River Rouge - Thinking Like an	Pass-through	04.251	U351D140054		434,799
Artist in Core Curriculum Subjects	Pass-through	84.351	03310140034		434,/77
Wayne County U.S. History and Geography Project - 2014 -	Deserbase	043/7	NO.6A 92-MI01-SEED2012	65	764
2015 SEED: Teacher Leadership Development Grant Budget	Passthrough	84.367	IND.0A 92-MIUI -SEED2012	-	764
National Writing Project - 2015-2016 SEED: Teacher	Pass-through	84 367	NO.68 92-MI0I-SEED2012	- C	
Leadership Development Grant Budget					

	Direct or Pass-	Federal CFDA		Total Amount Provided to	
Federal Agency/Pass-through Agency/Program Title	through	Number	Federal Award Number	Subrecipients	Federal Expend ture
Clusters (continued):					
Research and Development Cluster (continued):					
U.S. Department of Health and Human Services:					
Wayne State University - Strengthening Supports for Healthy					
Relationships: A Gender-Sensitive - Mixed Methods Analysis					
of Protective Factors for Intimate Partner Violence -					
Year 3 of 3	Pass-through	93.136	PO694994	\$	695
Midwest Asian Health Association - Cooperative Agreement to					
Support Navigators in Federally-facilitated and State					
Partnership Marketplaces Year 2	Pass-through	93.332	I NAVCA140190-01-00		80,550
Midwest Asian Health Association - Cooperative Agreement to					
Support Navigators in Federally-facilitated and State					
Partnership	Pass-through	93.332	I NAVCA140190	11,429	14,565
National Institutes of Health - Parent Focused Obesity					
Intervention for Low - African American Preschoolers	Direct	93.847	IR03DK097444-01	6,286	96,494
National Institutes of Health - Causes and Consequences of					
Genomic Instability at Fragile Sites	Direct	93.859	R15GMI07841-01	242	49.116
Michigan Department of Community Health - EMU Alzheimer"s					
Education and Research Program, 2017	Pass-through	93.958	PROJECT# 20304		52,334
Michigan Department of Community Health - EMU					
Alzheimer's Education and Research Program, 2015-16	Pass-through	93.958	20161199-00	-	6,937
Total U.S. Department of Health and Human Services				17,715	300,691
National Aeronautics and Space Administration:					
NASA/UM - Understanding the Effects of Solar Flares					
on the Upper Atmosphere of Mars and Venus	Passthrough	43.001	NNXI 6AJS4G	1.00	24,611
NASA/MSGC - Magnetospheric Ion Temperature	0		,		
Derived from TWINS ENA - Data Upgrade	Direct	43 001	NNX17AF05G	1.0	307
NASA/MSGC - New Frontiers	Pass-through	43.008	PO 3003976098		4,168
NASA/MSGC - Stormtime Plasmapause Locations Derved from IMAGE	0				
IMAGE EUV	Direct	43 001	NNXI7AC87G		23,088
NASA/MSGC - EMU Affiliate	Pass-through	43.001	NE - OPERATING SUPP	-	8,020
Michigan Space Grant Consortium - Understanding the Time	0				
Dependent Response of the Martian Upper Atmosphere to					
Solar Flares	Direct	43.001	NNXI2AJ49G		(10,731
Total National Aeronautics and Space Administration				· .	49,463
TotalResearch and Development Cluster				50.930	1,634,932
Highway Planning and Construction Cluster:					
U.S. Department of Transportation - Graduate Internship for					
the Michigan Department of Transportation	Pass-through	20.205	CONTRACT NO. 2017-047	1	1,884
U.S. Department of Transportation - Graduate Internship for	0				
the Michigan Department of Transportation	Pass-through	20.205	CONTRACT NO. 2016-009		8652
Total Highway Planning and Construction Cluster	1 400 411 0461				10,536
Child Nutrition Cluster - Department of Agriculture					
Summer Food Service Program					1.00
for EMU Upward Bound Summer Academy	Pass-through	10.559	2016 UB SUMMER FOOD	(4)	4,426
Trio Cluster - U.S. Department of Education:					
Upward Bound - Competitive Renewal 20 12 - 2013	Direct	84047	P047A121310		358,534
Upward Bound - Competitive Renewal 2017 - 2022	Direct	84 047	P047A170374	(+)	61,090
Eastern Michigan University SSS TRIO for Regular Students	Direct	84042	P04A151353		232,705
Eastern Michigan University SSS TRIO for Veterans	Direct	84.042	P042A151548	10	160,386
Eastern Michigan University Ronald McNair Program	Direct	84.217	P217AI20065	14	265,430
Total Tro Cluster				.+.	1,078, 145
Total Clusters				50,930	169,753,923

	Direct or Pass-	Federal CFDA		Total Amount Provided to	
Federal Agency/Pass-through Agency/Program Title	through	Number	Federal Award Number		Federal Expenditures
Other federal awards:					
U.S. Department of Agriculture -					
Michigan Department of Education - FY 2017			FY 17 CHILD & ADULT		
Child & Adult Care Food Program	Pass-through	10.558	FOODPROGRAM	\$	\$ 29.091
U.S. Department of Commerce -					
Great Lakes Literacy in Action: Connecting Students to their					
Watersheds in SE Michigan Through Place-Based Education	Direct	11.429	NA16NOS4290193	1.2	16,937
5 5					
National Aeronautics and Space Administration - NASA/MSGC - Geospace Connections	Pass-through	43.008	PO 3004457041		5.699
	Fass-till ough	10.000			3.077
Small Business Development Centers:					
Grand Valley State University-USSBA/GVSU:SBTDC Region 9	Does through	59.037	DC-2015-08(SBAHQ-15B -0051)	16.722	234,693
Host 2016	Pass-through	37.037	-0051)	10.722	234,073
Grand Valley State University-Small Business Development Center. Region 9 Host, 2017	Pass through	\$9.037	MISBDC-2017-08	10.028	218,935
Center, Region 7 Host, 2017	Pass-through	37.037	11300 C-2017-00		
Total Small Business Development Centers				26,750	453,628
U.S. Department of Education:					
Strengthening the STEM Curriculum at Eastern Michigan					
University by Institutionalizing the CSIE Program	Direct	84031	P03IA140166-16	1 - C	261,171
Michigan Department of Education - Michigan Family, Career and					
Community Leaders of America (FCCLA) - Continuation -					
2016-2017	Pass-through	84.048	163430-17134	1.2	53,194
Michigan Department of Education - Michigan Family, Career and	6				
Community Leaders of America (FCCLA) - Continuation -					
2015-2016	Pass-through	84.048	163430-16134		280
Michigan Department of Education - Michigan Skills USA					
2016-17 - Continuation	Passthrough	84.048	163430-17136		74,755
Michigan Department of Education - Michigan Skills USA					
2015-16 - Continuation	Passthrough	84.048	63430-16136	~÷	(1,557)
Michigan Department of Education - 2016-2017 Michigan DECA -					
Continuation	Pass-through	84.048	6430-17131	24	75 493
Michigan Department of Education - 2015-2016 Michigan DECA -					
Continuation	Pass-through	84.048	163430-16132	1.4	(1,600)
Michigan Department of Education - Michigan Business					
Professionals of America	Pass-through	84.05 I	63430 7131		74,532
Michigan Department of Education - Michigan Department of					
Education - Michigan Business Professionals of America (BPA)					
Continuation 2015-16	Pass-through	8405	63430-16131	·	(908)
Michigan Department of Education - 2 1st Century Community					
Learning Centers - Bright Futures - Year 5 (Cohoit G-I)	Pass-through	84.287	162110-G12021		645,149
Michigan Department of Education - 21st Century Community					
Learning Centers - Bright Futures, Year 4 (Cohort G-1)	Pass-through	84.287	IS2110-G12021	100	9,128
Michigan Department of Education - 21st Century Community					
Learning Centers - Bright Futures Year 5 (Cohort G-2)	Pass through	84.287	152110-G12022	1.5	671,391
Michigan Department of Education-21st Century Community					
Learning Centers - Bright Futures Year 4 (Cohort G-2, MDE			152110 012022		
project #GI2022)	Passthrough	84.287	152110-GI 2022		(2,119)
Michigan Department of Education - 21st Century Community		04 307	152110 11 1007		
Learning Centers - Bright Futures Year 3 (Cohort 1-1)	Passthrough	84.287	52 10- 4007	~~~~	652,083
Michigan Department of Education - 21st Century Community		04 307			5 (0)
Learning Centers - Bright Futures Year 2 (Cohort I-one)	Pass-through	84.287	152110-114007		5,693
Michigan Department of Education - 21st Century Community	Description	84307	152110-114013		10, 400
Learning Centers - Bright Futures Year 2 (Cohort I-two)	Pass-through	84287	132110-114013		10,482
Michigan Department of Education - 21 st CCLC Cohort I-two	Pass through	84287	152110 114013	100	640,496
Year 3 2016-2017 Bright Futures Michigan Department of Education - 21st CCLC Cohort I-two	Pass-through	20/	132110 114013		640,496
	Page the set	84.287	PREAWARD		200
Year 4 2017-2018 Bright Futures	Pass-through	207.207	FILEAWARD		208

	Direct or Pass-	CFDA		Provided to	
Federal Agency/Pass-through Agency/Program Title	through	Number	Federal Award Number	Subrecipients	Federal Expenditure
Other federal awards (continued):					
U.S. Department of Education (continued):					
Michigan Department of Labor - Labor and Economic Growth -					
Michigan Department of Career Development KCP State GEAR-					
UP Program 2016-2017	Pass-through	84.334	16-00-02	\$	\$ 41,081
Michigan Department of Labor - Labor and Economic Growth -					
MDLEG KCPGearUp 2015-2016	Pass-through	84.334	15-00-02	- 1	79,582
VISTA Support Award 2015-16	Pass-through	84.334	15-00-02		276
Writing Research Intervention in Teaching English					
Language Learners	Direct	84.365	T365Z1601 1		128,119
Wayne County U.S. History and Geography Project - Building					
competence in U.S. History Through the Use of Geographic					
Information Systems	Pass-through	84.367	150290015	56,707	95,694
National Writing Project - NWP Advanced Institute to scale up the					
College Ready Writers Program	Direct	84.367	92-MI01-SEED-2016		I 1,805
National Writing Project - 13 Scale Up -					
Expanding the College-Ready Writers Program	Direct	84.367	92-MI01-201713A1	1.4	1,005
National Writing Project - SEED Advanced Leadership Institute	Direct	84.367	92-MIQI-SEED2016-ILI		14.512
				56.707	3,539,945
Total U.S. Department of Education				30.707	2,227,72
U.S. Department of Health and Human Services:					
SAFE Now: Stigma and Fear End Now	Direct	93.243	1U79SM061802-01	-	73,076
EMU School of Social Work MSW Behavioral Health Fellowship					
Program	Direct	93.243	G02HP27933	(4)	330,316
A Culturally-Sensitive Linguistically-Appropriate Intervention for					1.0
Outreach and Increase CRD Screening	Pass-through	93.283	E20172834 00	: - :	7,095
State of Michigan-Independent Living Skills Coach for Training					
Eligible Foster Care Youth	Pass-through	93.674	YIT-13-8000		93,936
Community Mental Health Partnership of Southeast Michigan -					
Medicaid/CMHPSM: Communities That Care	Pass-through	93.959	516A-AWARD SIGNED 1	-	23.327
Community Mental Health Partnership of Southeast Michigan -					
Medica d/CMHPSM: Communities That Care (YR2)	Pass-through	93.959	CONTRACT#2614		36,979
Building Assets, Building Futures: An Assets for Independence					
Project for Participants in a Family Empowerment Program					
in Ypsilanti, Ml	Direct	93.602	90EI0830-01-01	-	2,422
Total U.S. Department of Health and Human Services					567,151
U.S. Department of Defense -					001,101
Information Assurance High School Cyber-Security Competition	Direct	12.90	H98230-12-[-0175	-	5,000
U.S. Department of Homeland Security - Cyber Innovation Center -					
Cyber Discovery: Professional Development for High School		07.07			01.00/
Teachers through Student - Catalyst Teams - Implementation	Passthrough	97.127	NICERC 13-0211	+	91,886
U.S. Department of the Inter or - National Parks Service -					
Wheeling National Heritage Area - North Wheeling Antebellum					
Townhouse Survey	Pass-through	15.904	HECK 017631, 8WHENA		500
National Endowment for the Humanities;					
	Direct	45.163	AQ-248263-16		22,423
Enduring Questions Course on Artistic & Scientific Discovery		45.164		-	
Lincoln: The Constitution and the Civil War	Direct	+J.IC+	LL-50065-09		118
Total National Endowment for the Humanities					22.54
Environmental Protection Agency - Great Lakes Fisheries Trust -					
The Southeast Michigan Stewardship - Coalition,					
GLFT Continuation 4. SEMIS 2015 2017	Pass-through	66.95	2015-1578		99,107
	-0.				
Total other federal awards				83,457	4,831,485
Tatal federal expenditure:				¢ 134.307	¢ 174 FOF 400
Total federal expenditures				\$ 134,387	\$ 174,585,408

Notes to Schedule of Expenditures of Federal Awards Year Ended June 30, 2017

Note I - Basis of Presentation

The accompanying schedule of expenditures of federal awards (the "Schedule") includes the federal grant activity of Eastern Michigan University under programs of the federal government for the year ended June 30, 2017. The information in this Schedule is presented in accordance with the requirements of Title 2 U.S. Code of Federal Regulations Part 200, Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards (the "Uniform Guidance"). Because the Schedule presents only a selected portion of the operations of Eastern Michigan University, it is not intended to and does not present the financial position, changes in net position, or cash flows of Eastern Michigan University.

Note 2 - Summary of Significant Accounting Policies

Expenditures reported on the Schedule are reported on the same basis of accounting as the basic financial statements. Such expenditures are recognized following, as applicable, either the cost principles in OMB Circular A-21, Cost Principles for Educational Institutions, or the cost principles contained in Title 2 U.S. Code of Federal Regulations Part 200, Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards, wherein certain types of expenditures are not allowable or are limited as to reimbursement. Negative amounts shown on the Schedule represent adjustments or credits made in the normal course of business to amounts reported as expenditures in prior years. Pass-through entity identifying numbers are presented where available.

The University has elected not to use the 10 percent *de minimus* indirect cost rate to recover indirect costs as allowed under the Uniform Guidance since the University has an approved indirect cost rate through its cognizant agency.

Note 3 - Loans Balances

During the fiscal year ended June 30, 2017, the University issued new loans to students under the William D. Ford Federal Direct Loan Program (FDLP). The loan program includes subsidized and unsubsidized Stafford Loans, Parents' Loans for Undergraduate Students (PLUS), and PLUS loans for graduate and professional students. The value of loans issued for the FDLP is based on disbursed amounts. The undergraduate PLUS loans are applied first to students' tuition and fees and any remaining balance is disbursed directly to parents or, with the parents' permission, to the student.

Notes to Schedule of Expenditures of Federal Awards Year Ended June 30, 2017

Note 3 - Loans Balances (Continued)

In addition, the University participates in the Federal Perkins Loan Program through the Department of Education and the Nurse Faculty Loan Program through the Department of Health and Human Services. These loan programs are directly administered by the University and are considered revolving-loan programs whereby collections received on past loans, including interest, and new funds received from federal agencies are loaned out to current students. For both of these programs, the beginning of year balance and loans made during the year are disclosed in the schedule of expenditures of federal awards. The balance of loans outstanding for the Federal Perkins Loan Program as of June 30, 2017 amounted to \$7,220,800. The balance of the loans outstanding for the Nurse Faculty Loan Program (ARRA) and the Nurse Faculty Loan Program (non-ARRA) was \$30,172 and \$376,823, respectively, as of June 30, 2017.

Schedule of Findings and Questioned Costs Year Ended June 30, 2017

Section I - Summary of Auditor's Results

Financial Statements

Type of auditor's report issue	d: Unmodified				
Internal control over financial	reporting:				
• Material weakness(es) ider	Y	es <u>X</u>	No		
 Significant deficiency(ies) ic not considered to be m 		Y	es <u>X</u>	None reported	
Noncompliance material to fin statements noted?	nancial	Y	es <u>X</u>	No	
Federal Awards					
Internal control over major pr	ograms:				
Material weakness(es) identified? Yes X No				No	
 Significant deficiency(ies) identified that are not considered to be material weaknesses? X Yes None reported 					
Type of auditor's report issue	d on compliance for r	najor progra	ıms: Unmo	dified	
Any audit findings disclosed th to be reported in accorda Section 2 CFR 200.516 (a)	nce with	<u> </u>	es	No	
Identification of major progra	ms:				
CFDA Numbers	Name	of Federal F	Program or	Cluster	
84.007, 84.033, 84.038, 84.063, 84.268, 84.379, 93.264, and 93.408 84.047, 84.042, 84.217 TRIO Cluster					
Dollar threshold used to disti	nguish between type /	A and type B	programs:	\$750,000	
Auditee qualified as low-risk a	uditee?	ΧY	es	No	

Section II - Financial Statement Audit Findings

None

Schedule of Findings and Questioned Costs (Continued) Year Ended June 30, 2017

Section III - Federal Program Audit Findings

Reference Number	Finding
2017-001	CFDA Number, Federal Agency, and Program Name - Student Financial Aid Cluster - Department of Education - Federal Pell Grants CFDA 84.063, Federa Direct Loans CFDA 84.268, Perkins CFDA 84.038
	Federal Award Identification Number and Year - N/A
	Pass-through Entity - N/A
	Finding Type - Significant deficiency
	Repeat Finding - Yes
	2016-001
	Criteria - Changes in a student's status are required to be reported to the National Student Loan Data System (NSLDS) or the guaranty agency within 30 day of the change or included in a student status confirmation report sent to NSLDS within 60 days of the status change (Pell, 34 CFR section 690.83(b)(2); Direct Loan 34 CFR section 685.309).
	Condition - The University did not report the proper effective date in a timely manner for 2 of the 40 students selected for testing for student status changes. Fo 9 of the 40 students selected for testing, the status change was not communicated to the NSLDS. Of the nine students that were not reported to the NSLDS, one was for an unofficial withdrawal while the other eight were for students who graduated during the year.
	Questioned Costs - None
	Identification of How Questioned Costs Were Computed - N/A
	Context - Of the 40 students selected for testing, 11 students did not have the proper status change reported in a timely manner to NSLDS, three for withdrawa and eight for graduated status.

Schedule of Findings and Questioned Costs (Continued) Year Ended June 30, 2017

Section III - Federal Program Audit Findings (Continued)

Reference

Number

Finding

2017-001

(Con't) **Cause and Effect** - The University's processes in place did not identify all student status changes within the required timeframe. For eight of the students who did not have their status change reported in a timely manner, the University did not have a procedure in place to identify when a graduation date is not accepted by its third-party service provider. For three of the students who did not have their status change reported in a timely manner, the University did not have their status change reported in a timely manner, the University did not have their status change reported in a timely manner, the University did not have a procedure in place to ensure that the last known date of attendance for unofficial withdrawals is communicated to its third-party servicer in a timely and accurate manner. In all cases, the University properly updated the students' records on the NSLDS; however, the communication was not timely. The University is responsible to ensure the proper reporting.

Recommendation - The University should implement controls to ensure student status changes are reported accurately and within the required timeframe.

Views of Responsible Officials and Planned Corrective Actions - When a student stops attending prior to the term of graduation, their status on NSLDS is not automatically updated from withdrawn to graduated. To ensure that NSLDS is reflecting the correct enrollment status, the Office of Records and Registration has created a report to identify students who have degrees conferred within a semester of nonenrollment. The Office of Financial Aid will review the report and update NSLDS with the correct status.

To ensure accurate enrollment reporting for total and/or unofficial withdrawals, the Office of Financial Aid created a policy to identify students who have completed a total withdrawal during the semester or an unofficial withdrawal determined receiving all Fs at the completion of a semester. The new policy allows for a process of identifying students whose enrollment status needs to be updated and provides the steps to manually update such status in the National Student Loan Data System (NSLDS). This process will be completed on a weekly basis to ensure compliance with enrollment reporting deadlines.

Schedule of Findings and Questioned Costs (Continued) Year Ended June 30, 2017

Section III - Federal Program Audit Findings (Continued)

Reference Number	Finding
2017-002	CFDA Number, Federal Agency, and Program Name - Student Financial Aid Cluster - Department of Education - Federal Pell Grants CFDA 84.063
	Federal Award Identification Number and Year - N/A
	Pass-through Entity - N/A
	Finding Type - Significant deficiency
	Repeat Finding - No
	Criteria - An institution must establish a reasonable academic progress policy for determining whether an otherwise eligible student is making satisfactory academic progress in his or her educational program and may receive assistance under the title IV program. To be considered reasonable, this policy must specify the pace at which a student must progress through the program to ensure that the student will complete the program within the maximum timeframe of 150 percent of the published credit hours needed to complete the program.
	Condition - The University awarded Pell funds to a student who exceeded 150 percent of the published credit hours of the program for the summer semester.
	Questioned Costs - \$1,067
	Identification of How Questioned Costs Were Computed - The questioned costs are the total aid disbursed to the student in the semester the student exceeded 150 percent of the published credit hours for the student's program.
	Context - Of the 25 students selected for testing, one student exceeded 150 percent of the published credit hours needed to complete the program.
	Cause and Effect - The University's process in place is set up to identify students who meet or exceed 150 percent of published credits hours needed to complete their program prior to the start of a semester. The process does not limit a student from receiving aid in a semester where the student will exceed 150 percent of the published credit hours. The student identified as having received aid in the semester exceeding 150 percent of published credit hours was one credit short of reaching 150 percent prior to the start of the semester and subsequently received aid. The University is required to determine a student is ineligible when it becomes mathematically impossible for the student to complete the program within 150 percent of its length.

Schedule of Findings and Questioned Costs (Continued) Year Ended June 30, 2017

Section III - Federal Program Audit Findings (Continued)

Reference	
Number	Finding
2017-002	
(Con't)	Recommendation - The University should implement controls to ensure students

(Con't) Recommendation - The University should implement controls to ensure students are deemed ineligible when it becomes mathematically impossible for them to complete their program within 150 percent of the published credit hours.

Views of Responsible Officials and Planned Corrective Actions - Current policy cancels aid eligibility at the end of the term in which a student exceeds or reaches 150 percent of the published credit hours of the program. After review, the Office of Financial Aid has revised its current policy to warn students who have attempted 156 credit hours that they have a final semester of eligibility and inform them of their right to appeal. Cancellation follows a warning semester regardless of the number of credits attempted if the student does not have an approved appeal on file.

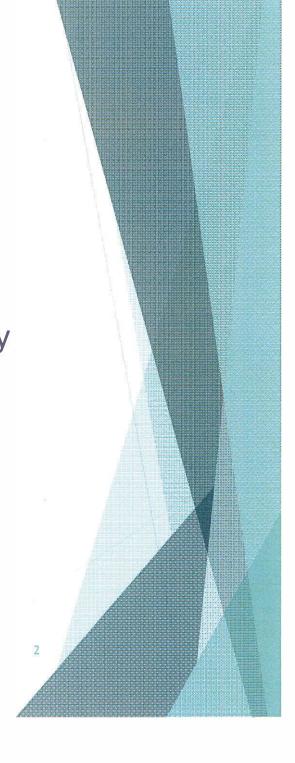


Continuing to Grow Research at EMU

Graduate Studies & Research Presentation EMU Board of Regents February 9, 2018

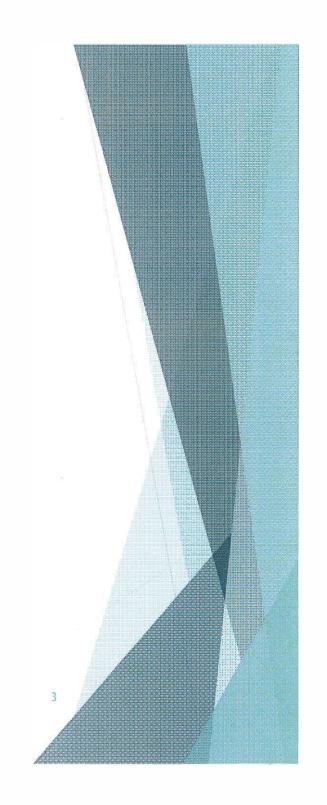
Purpose

To provide an update on sponsored activity and research at EMU



Introduction

- Research Expenditures
- Progress to date: Proposals
- Progress to date: Awards
- CoRE Fellowship Program
- Organized Research Units



Mission

EMU enriches lives in a supportive, intellectually dynamic and diverse community. Our dedicated faculty balance teaching and research to prepare students with relevant skills and real world awareness. We are an institution of opportunity where students learn in and beyond the classroom to benefit the local and global communities.

The nation's research-and-development enterprise is based on a partnership between:

- Federal government
- Universities
- Industry

Basic \leftarrow ----- Applied ---- Development

Aligns with university mission:

- Supports student learning
- Supports faculty development as experts in field
- Addresses society needs
- Widely disseminated
- Enhances university's reputation



National averages for university technology commercialization:

- \$2.14 M research expenditures per disclosure
- 1 patent application filed per 1.6 disclosures
- 1 patent issued per 2.4 applications
 1 patent issued per 3.8 disclosures
 1 patent issued per \$8.13 M expenditures
- ~1 license executed per patent

EMU technology commercialization:

- \$21 M research expenditures for fiscal years 2010-2013
- 13 patents issued between Nov. 2013 and January 2018
- \$1.6 M research expenditures per patent (compared to \$8.1 M nationally)

8

No licenses executed to date



TODAY CALENDAR ANNOUNCEMENTS NEWS WEMU ATHLETICS FOR THE MEDIA EASTERN MAGAZINE SUBMIT AN EVENT SUBMIT AN ANNOUNCEMENT

November 20, 2017

Undergraduate students are an integral part of research at Eastern Michigan University

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Chemistry professor Brittany Albaugh received a National Science Foundation grant to conduct experiments in epigenetics, the study of the different factors that regulate genes. Students like Alla Popa and Shane Ginnard are often by her side

FEATURED STORIES



Q

News Home

Students from EMU and Harber Woods H.S. deepen cultural understanding during powerful discussion of 'The Hate U Give

Founder and chairman of Discount Tire and distinguished EMU alumnus and benefactor. Bruce T. Halle, dies at 87

EMU ready to launch new cogeneration turbine that will provide more than 90 percent of the University's electricity and heat



man a s 移 has come second second second arms to find an isocyanate free a

back pnnt pdf

Raw materials & technologies, Technologies

Research aims to find an isocyanate-free alternative for military coatings

Tuesday, 29 March 2016

A new technology will have the potential to significantly reduce environmental impact while improving the overall effect on human health and safety



Currently, the military uses polyurethane coatings for

Vijay Mannan, a professor of polymers and coatings at Eastern Michigan University (EMU) has been awarded a EUR473, \$00 grant to develop environmentally responsible, but high performance coatings for the U.S. military

Research program is expected to start this spring

The Strategic Environmental Research



TERNATIONA CONFERENCE **ON COATINGS** ON GLASS AND

ICCG 12

PLASTICS JUNE 11-15, 2018 Würzburg, German



NEW EXHIBITION CONCEPT Networking in focus Space and time for talks B2B-Meetings

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FOR THE MEDIA EASTERN MAGAZINE SUBMIT AN EVENT SUBMIT AN ANNOUNCEMENT

CALENDAR

TODAY

January 28, 2015

EMU researcher awarded \$1.5 million grant to help teachers integrate GIS applications into classrooms, strengthen students' skills in science, technology, engineering and math

Project to involved 120 Michigan teachers and nearly 5,000 students

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YPSILANTI – Teachers and students in a variety of Michigan's urban and rural areas will have a unique opportubity to learn geographic information systems and technology (GIS/T) mapping and analysis applications designed to strengthen abilities in science, technology, engineering and math (STEM)

Yichun Xie, director of Eastern Michigan University's Institute for Geospatial Research and Education, recently won a \$1.5 million grant from the National Science Foundation to work with 120 Michigan teachers to integrate GIS applications into their curricula and thus enhance career possibilities for their students. Participating teachers will be selected in partnership with the Michigan Math and Science Networks.

GIS is a computer application that allows users to create interactive searches, analyze spatial information, edit data in maps and present results in multi-media forms. It has valuable applications for fields such as engineering, planning, management, transport/logistics, telecommunications science and business.

Xie, an internationally recognized expert in computer modeling and GIS applications, will partner with the Michigan Virtual University, a private, not-forprofit Michigan corporation that delivers online education and training opportunities to Michiganders.

The project, called "GIS/T Resources and Applications for Career Education (GRACE)," will involve nearly 5 000 students from grades 8-12 in Detroit, Flint Grand Rapids, Saginaw and the Upper Peninsula areas that lack financial and instructional resources.



Yichun Xie, director of Eastern Michigan's Institute for Geospatial Research and Education

FEATURED STORIES

ANNOUNCEMENTS NEWS WEMU ATHLETICS



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News Home

Students from EMU and Harper Woods H S deepen cultural understanding during powerful discussion of "The Hate U Give"

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EMU ready to launch new dogeneration turbine that will provide more than 90 percent of the University's electricity and heat

MICHIGAN UNIVERSIT

EASTERN EMU Today

CORTUGUES AND AND AND AND AN ANNOUNCEMENT

CALENDAR ANNOUNCOMENTS NEWS WEMU ATHLETICS

January 29, 2014

EMU biology professor receives NIH grant to study what yeast cells can tell us about DNA mutations in tumors

EMU students, called "labbies," flourish under the guidance of Anne Casper as they help conduct important research in her lab

f 😏 🏽 🖬 🛃

YPSILANTI – Anne Casper, a professor of biology at Eastern Michigan University, has been chosen to receive a grant from the National Institutes of Health to study genomic instability in yeast cells in order to help understand how genetic changes can develop in certain turnor cells.

It is the second NIH grant Casper has received for such research. She will receive nearly \$332,000 from NIH to support the total project costs of \$356,000. This grant brings Casper's total NIH support for her research to \$763,500.

Casper's lab, located on the fourth floor of the new EMU Science Complex, uses yeast cells as a model organism to study the mechanisms that can lead to mutations and chromosome rearrangements in tumor cells. Through such work. Casper and students working in the lab seek to further understand tumor initiation and prognosis.

Abnormal cell growthin cancer cells can result from genetic changes such as amplifications, deletions and mutations that alter gene function

Such genetic changes can be stimulated by stress during replication, the process of copying a cell's DNA. Replication stress, in which the copying process is slowed or stalled, causes breaks at particular cell hot spots known as "fragile sites," and many tumors have genetic changes at fragile sites.

Under the grant. Casper's lab will use the yeast model system to investigate the repair processes at fragile sites, and to test hypothases about why fragile sites are unstable during replication stress. The results of such studies will help in understanding how and why genetic changes arise in tumor cells.

"I'm so excited about this NIH funding, because it lets me train a large,



TODAY

Professor Anne Casilier discusses the keast cells growing on a Defit dish sites holding a th EMU students, from left 1 athema Kathimski, Quinn Elison, Thomas Costes and Alidia Laver

FEATURED STORIES

2

News Home



Students from EMU and Harber Woods H S deepen cultural understanding during powerful discussion of The Hate U Give

Founder and chairman of Discount The and distinguished EMU alumnus and banefactor, Bruce T, Halle, dies at 87

EMU ready to raunch new cogeneration turbine that will provide more than 90 percent of the University's electricity and heat

EASTERN MICHIGAN UNIVERSITY

FOR THE MEDIA EASTERN MAGAZINE SUBMIT AN EVENT SUBMIT AN ANNOUNCEMENT

ANNOUNCEMENTS NEWS

FEATURED STORIES

CALENDAR

TODAY

January 26, 2017

Grant will enable Eastern Michigan University faculty to train teachers to help state's growing number of English language learners

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A \$2.6 million grant will allow EMU to train about 60 teachers a year in how to support English learners.

CONTRACTOR AND

YPSILANTI - A federal grant totaling more than \$2.6 million will enable Eastern Michigan University to support and train 300 Michigan teachers in the critically needed area of helping students learn English as a foreign language

News Home

WEMU ATHLETICS

Q



Students from EMU and Harper Woods H S deepen cultural understanding during powerful discussion of The Hate U Give

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TODAY CALENDAR ANNOUNCEMENTS NEWS WEMU ATHLETICS

FOR THE MEDIA EASTERN MAGAZINE SUBMIT AN EVENT SUBMIT AN ANNOUNCEMENT

August 17, 2017

Eastern Michigan University receives grant to train doctoral students to offer behavioral health services to older patients in southeastern Michigan

EMU one of just three universities to receive grants from the Michigan Health Endowment Fund to address issues of behavioral health or opioid addiction

f 💆 🗟 👪 🚹



Eastern Michigan University has received a grant from the Michigan Health Endowment Fund for its "Advancing Late-Life Neurobehavioral Health" project

FEATURED STORIES

Q

News Home



Students from EMU and Harper Woods H.S. deepen cultural understanding during powerful discussion of The Hate U Sive

Founder and onairman of Discount Tire and distinguished EMU alumnus and benefactor, Bruce T. Halle, dies at 87.

EMU ready to launch new cogeneration turbine that will provide more than 90 percent of the University's electricity and heat

- Research requires financial resources
- ORDA connects faculty and students to external agencies that financially sponsor research activities at EMU

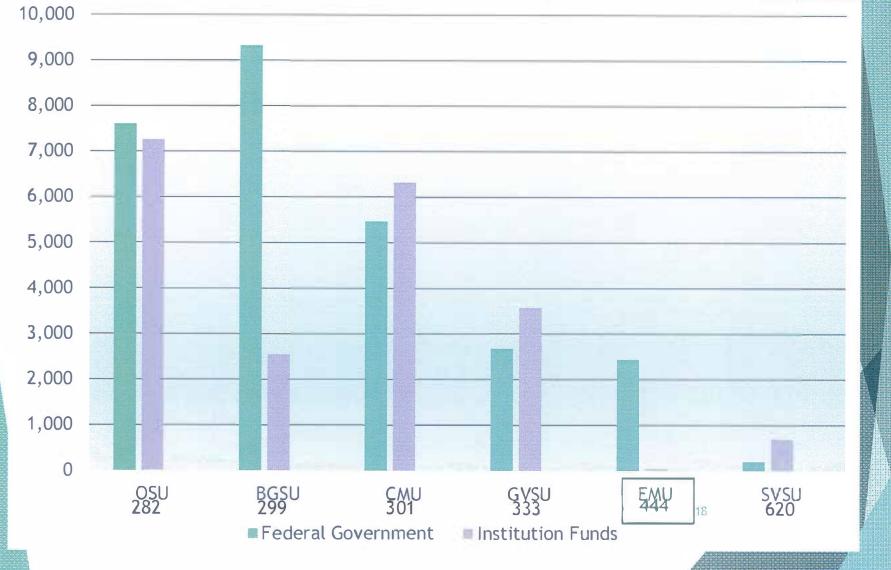
Accounting for Research Expenditures

- Fact: The National Science Foundation Higher Education R&D Survey reports the Research Expenditures of universities.
- Concern: EMU reports fewer research expenditures than our peers.
- Solution: Use a system of Banner codes to properly account for research funded by EMU's General fund.
- Progress: Since 2015 have been launching new processes. Easiest changes have been implemented.

Research Expenditures: FY2017 Audited Financial Statement

	2017	2016	2015
Research Expenditures	\$5.1 million	\$3.9 million	\$3.1 million

Research Expenditures: FY2013 NSF HERD Survey

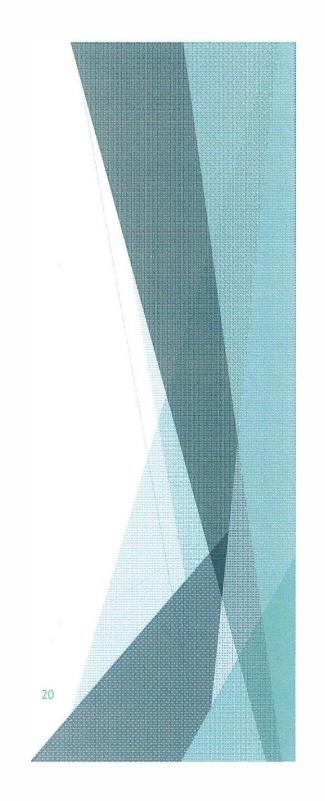


Research Expenditures: FY2016 NSF HERD Survey



Introduction

- Research Expenditures
- Progress to date: Proposals
- Progress to date: Awards
- CoRE Fellowship Program
- Institutes and Centers



Proposals by Activity Type (Jul - Dec)

ΑCΤΙVΙΤΥ	FY2018		FY2017		FY2016	
Faculty/Student Support	20	\$2,119,542	18	\$556,169	12	\$502,742
General Operating	4	50,724	2	3,500	2	41,818
Instruction	8	1,956,197	12	1,697,824	6	975,408
Public Service	38	3,740,318	30	5,751,218	23	2,328,972
> \$15 million	-	-	1	18,423,040	-	
Research	38	12,412,071	40	6,539,075	31	6,885,322
Training	4	1,691,014	-		1	5,150
Total	112	\$21,969,866	103	\$32,970,826	75	\$10,739,412

Proposals by Sponsor Type (Jul - Dec)

	2018			FY2017	2016	
Federal	36	\$15,073,543	40	\$12,463,049	25	\$7,688,234
>\$15 million	-	2 4 1	1	18,423,040	-	
Foundation	30	1,105,290	22	827,528	17	851,843
In-State Govt	19	4,533,549	14	828,219	10	1,497,754
Industry	10	238,308	7	143,738	3	56,215
Local Govt	8	290,231	7	186,814	8	310,267
Other Non-Profit Org	9	728,945	10	56,755	10	294,224
College or University	-	272	2	41,683	2	\$40,875
Total	112	\$21,969,866	103	\$32,970,826	75	\$10,739,412

Awards By Activity Type (Jul - Dec)

	FY2018		FY2017		FY2016	
Faculty/Student Support	10	\$675,778	8	\$533,372	6	\$ 546,015
General Operating	2	3,000	1	2,000		
Instruction	4	1,017,099	6	1,013,773	4	390,099
Service	32	3,063,901	29	4,359,185	25	4,942,921
Research	14	1,477,750	9	1,434,486	5	189,834
Training	0	2	3	96,603	2	43,825
Total	62	\$6,237,528	56	\$7,439,419	42	\$6,112,694

Awards By Sponsor Type (Jul - Dec)

	FY2018		FY2017		FY2016	
Federal	19	4,520,042	24	6,402,837	11	3,952,342
Foundation	13	190,028	6	67,000	6	478,722
In-State Govt	13	919,562	10	597,746	14	1,222,476
Industry	7	159,824	3	102,207	1	5,150
Local Govt	3	103,508	6	96,024	5	243,021
Other Non-Profit Org	6	319,564	7	173,605	5	210,983
College or University	1	25,000	0		0	-
Total	62	\$6,237,528	56	\$7,439,419	42	\$6,112,694

Increasing Likelihood of Funding

CoRE = Culture of Research Excellence Launched Winter 2016

Cooperation between ORDA and College Deans:

10 faculty

- 10-week structured seminar
- Three workshops
- Follow-on writing circles
- Meetings with agency program officers in D.C.
- Proposal submission/resubmission preparation

CoRE Fellows (Jan 2016 - Dec 2017)

	Proposals	Pending	Awarded
Cohort I / n=10	20	4	2
Cohort II / n=8	10	5	3
Total / n=18	30	9	5

Increasing Likelihood of Funding

Board Policy 2.4 (August 15, 1978) Creation and Operation of Centers and Institutes

"It shall be the policy of the University to encourage the development and operation of a limited number of academic research or academic service centers and institutes whenever there is a proven capacity at the University to provide a unique service."

- Interdisciplinary research is essential to understand the world's complex problems and the vast interconnectedness
- Organized Research Units promote interdisciplinary research and encourage faculty from different disciplines to work together on problem-driven research

Centers and Institutes are established to:

- Promote interdisciplinary research,
- Promote and facilitate collaboration with external partners
- Secure external funds with an expectation of financial self-sufficiency.

EMU encourages Centers and Institutes that:

- Provide unique contributions or services that are supported by recognized or developing areas of distinction in colleges
- Align with or compliment the University's mission
- Address a demonstrated need

GSR will:

- Update the Board Policy 2.4 to policy language only
- Develop a separate document of ORU Operating Procedures:
 - Acknowledges the existence of research "product" life cycles
 - Includes application procedures, goal setting, annual reporting and reviews, "sun-down" procedures

GSR will set:

- Strategic goals for identifying, establishing and nurturing a number of new Research Centers and Institutes
- Annual projections of sponsored activity will be based on the expectation of revenue and research expenses from a predictable number of financially self-sufficient Centers and Institutes

BOARD OF REGENTS

EASTERN MICHIGAN UNIVERSITY

SECTION: 18 DATE:

February 9, 2018

RECOMMENDATION

UNIVERSITY DINING SERVICES AGREEMENT EXTENSION

ACTION REQUESTED

It is recommended that the Board of Regents authorize the President to execute an agreement for the University to extend its current contract with Compass Group North American – Chartwells Higher Education (Chartwells) for an additional 5 years, to June 30, 2031.

STAFF SUMMARY

On June 21, 2016, the Board of Regents authorized the President to execute a 10 year dining services agreement with Chartwells FY. Per survey results, student satisfaction has increased across nearly all measures during the first year of the partnership. Also during the first year, the campus' dining options have experienced significant capital investment with the addition of Smashburger, Chick-fil-A and other Student Center dining option renovations.

The University is also contracted with Innovative Hospitality Solutions to perform twice annual reviews of dining operations. These reviews include evaluations of quality, safety, hygiene, and adherence to operational components of the contract. These reviews have resulted in positive outcomes per industry standards and contribute to process improvement plans.

FISCAL IMPLICATIONS

The University expects to realize an additional \$14.8 million in Net Present Value (NPV) over the extension term, which includes a \$5.5 million upfront cash payment to the University upon closure of the agreement. This additional NPV assumes that the financial model, and its inputs, in place for the initial agreement is extended through the 5 year extension. The expected additional revenue for the extension period exceeds \$50 million.

ADMINISTRATIVE RECOMMENDATION

The proposed Board action has been reviewed and is recommended for Board approval.

Februry 9, 2016

University Executive Officer

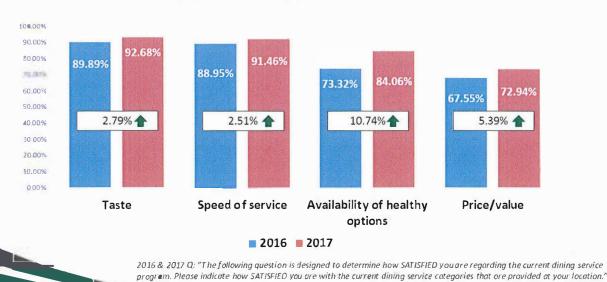
EMU/Chartwells Dining Contract Extension

Since the implementation of the Chartwells dining concession agreement in July 2016, the University has been pleased with Chartwells' performance in delivering dining services to the University's student, faculty, staff and visitors. In accordance with the University's planning, it was concluded that a five year extension has mutual benefits for both the University and Chartwells.

Key Terms of Chartwells Extension:

- Term: 5 years (through 2031)
- Upfront consideration (payment): \$5.5 million
- Additional NPV provided: \$14.8 million
- Continuation of contractual features (inflation, etc.)

A 2017 student survey identified strong improvements over pre-Chartwell's dining offerings, which included, but were not limited to:



Improved Student Satisfaction

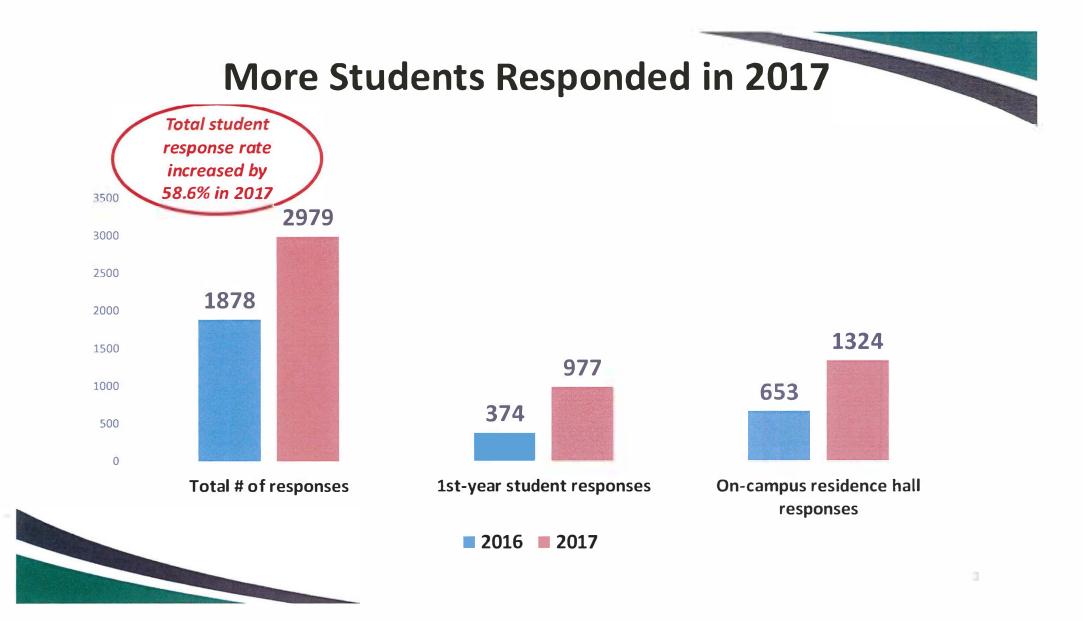
Background

- Students surveyed about Dining in March 2016
 - Goal: Assess student satisfaction & preferences as
 University explored the future of Dining Services
- Students surveyed again in October 2017
 - -Asked virtually identical questions to 2016 survey
 - Goal: apples-to-apples comparison of student satisfaction with Dining before and after conversion to Chartwells
- Survey administered by EMU Office of Institutional Research and Information Management

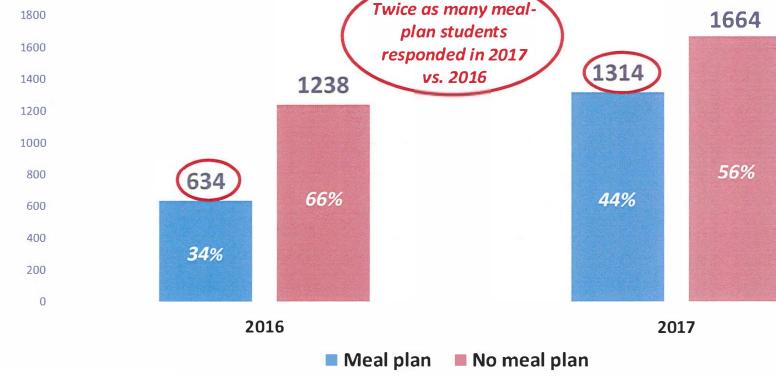
Summary

- Student response rate increased dramatically in 2017 compared to 2016
- Student satisfaction increased between 2016 and 2017
 - Positive ratings consistent with external audit results
- Student priorities virtually unchanged
- Students eating more in the Student Center and less in Eagle Cafes





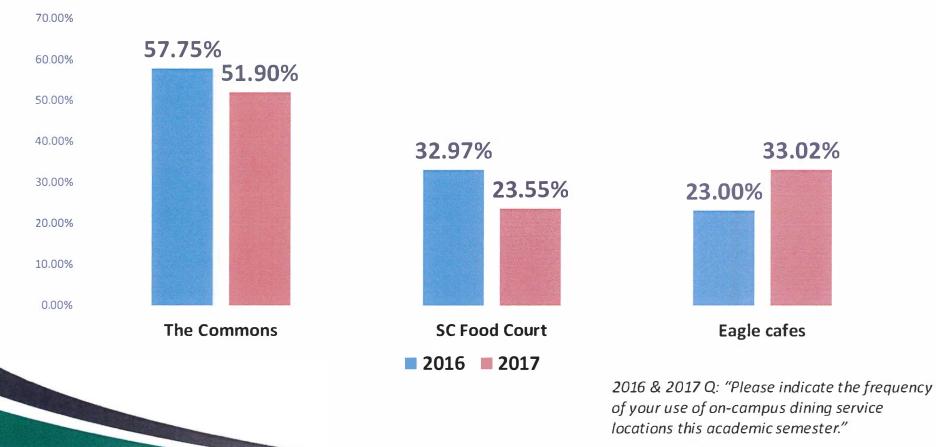




2016 Q: "Did you participate in a meal plan during the 2015/2016 academic year?"

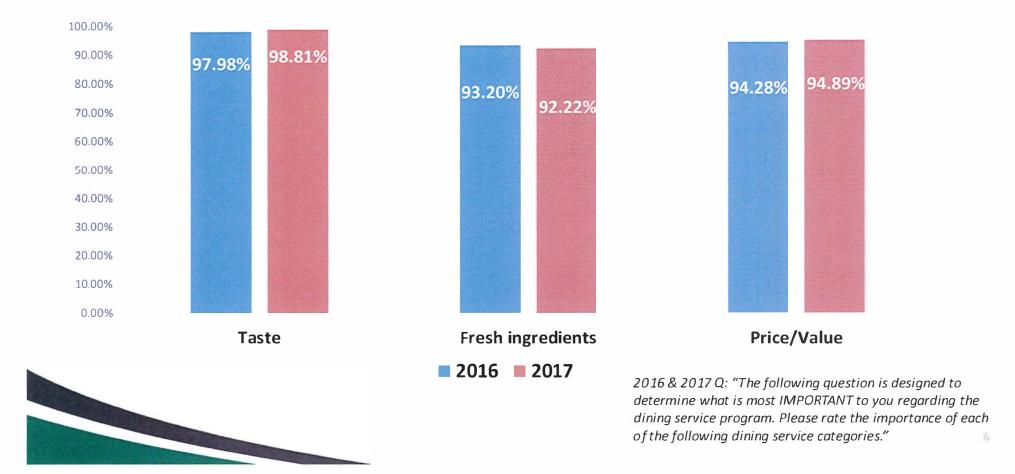
2017 Q: "Did you purchase a meal plan during the fall of 2017?

Change in Frequency of Students "Never" Eating at Certain Locations



5

Student Priorities Were Virtually Unchanged...





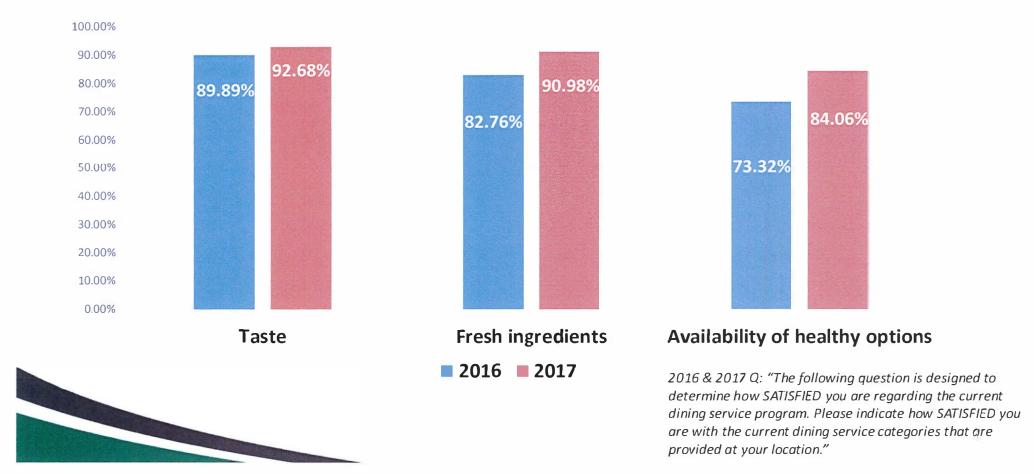
... Except For a Few Areas



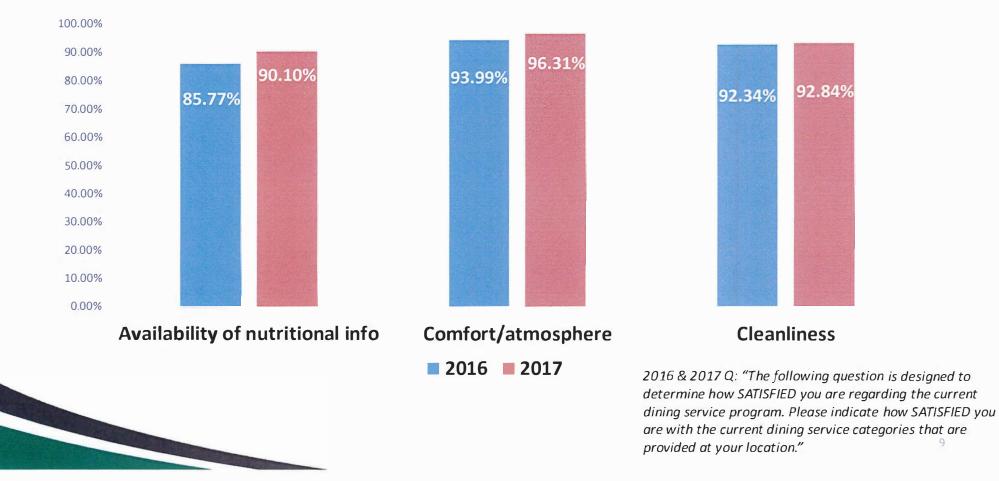
2016 & 2017 Q: "The following question is designed to determine what is most IMPORTANT to you regarding the dining service program. Please rate the importance of each of the following dining service categories."



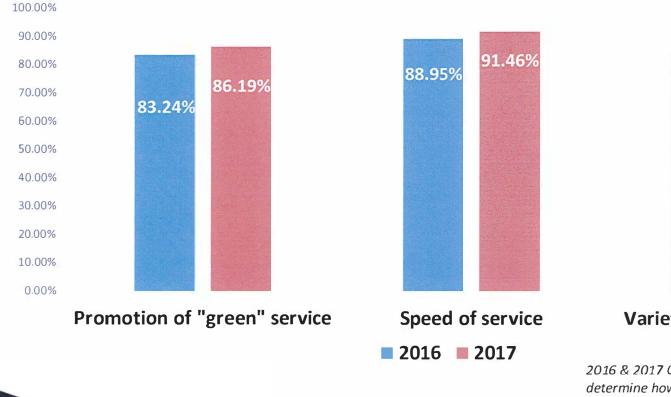
Satisfaction in Most Categories Improved



Satisfaction in Most Categories Improved (cont'd)



Satisfaction in Most Categories Improved (cont'd)

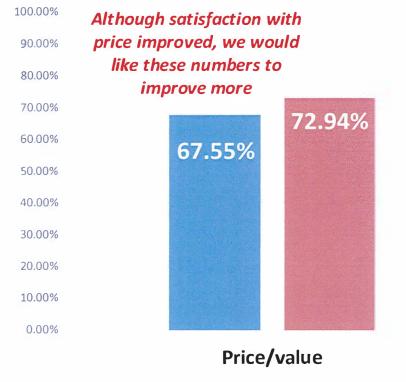


87.85%

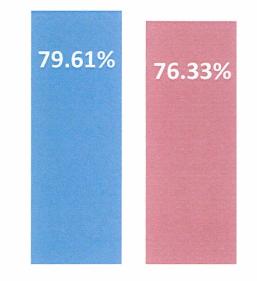
Variety of food/beverages

2016 & 2017 Q: "The following question is designed to determine how SATISFIED you are regarding the current dining service program. Please indicate how SATISFIED you are with the current dining service categories that are provided at your location."

Areas Needing Attention



2016 2017



Availability of promotions

2016 & 2017 Q: "The following question is designed to determine how SATISFIED you are regarding the current dining service program. Please indicate how SATISFIED you are with the current dining service categories that are provided at your location."



BOARD OF REGENTS

EASTERN MICHIGAN UNIVERSITY

SECTION: ¹⁹ DATE:

February 9, 2018

RECOMMENDATION

RESOLUTION OF THE BOARD OF REGENTS OF EASTERN MICHIGAN UNIVERSITY AUTHORIZING THE ISSUANCE AND DELIVERY OF GENERAL REVENUE BONDS AND PROVIDING FOR OTHER MATTERS RELATING THERETO

ACTION REQUESTED

It is recommended that the Board of Regents approve the attached resolution authorizing the issuance of general revenue bonds and providing for other related matters.

STAFF SUMMARY

This resolution authorizes the issuance, execution and delivery of bonds not to exceed \$78.0 million in new capital to fund capital projects. The capital projects include:

- Renovation and expansion of Sill Hall supporting the existing, new and future engineering programs.
- Renovation of the Rec/IM facility
- Construction of a facility to house the student-athlete training facility and sports medicine services.
- Or other applicable projects.

The bonds will be expected to have maturity dates of 2048.

FISCAL IMPLICATIONS

Total incremental debt service through no later than 2053 is estimated to be approximately \$147.0 million.

ADMINISTRATIVE RECOMMENDATION

The proposed Board action has been reviewed and is recommended for Board approval.



Jebury 9, 2018 Date

BOARD OF REGENTS

EASTERN MICHIGAN UNIVERSITY

SECTION: 20 DATE: February 9, 2018

RECOMMENDATION

AGREEMENT WITH SOLAR TURBINES FOR SERVICE, MAINTENANCE, AND REPAIR OF TURBINE

ACTION REQUESTED

It is recommended that the Board of Regents approve and authorize the President to finalize and sign the attached Full Service Agreement with Solar Turbines Incorporated, providing for the regular service, maintenance, and repair of the new gas-fired turbine generator responsible for the university's power and heat co-generation services going forward.

STAFF SUMMARY

In 2016, the University signed an agreement with OpTerra Energy Services, providing for the construction of a new gas-fired turbine generator to provide over 90% of the heating and electricity services on campus. The turbine, which will provide substantial environmental and economic benefits to campus, is now near substantial completion. Solar Turbines built the turbine, working alongside OpTerra, and is expert in providing the regular repair, service, and maintenance such turbines require. An agreement for these services is required in the University's original agreement with OpTerra. Further, the University has high regard for Solar's expertise and state-of-the-art maintenance program and believes this agreement will best preserve its investment in the turbine. The University and Solar have successfully negotiated the terms of a 15-year Full Service Agreement which will, we believe, generate excellent value to the University. Solar will provide an on-site technician ("Fleet Manager") and a system for remote monitoring and diagnostics (the "InSight System,"). It will also respond to service calls regarding the turbine, complete regular maintenance, replace all package parts with certified replacement parts when necessary, and complete various repairs and turbine overhaul work as necessary.

FISCAL IMPLICATIONS

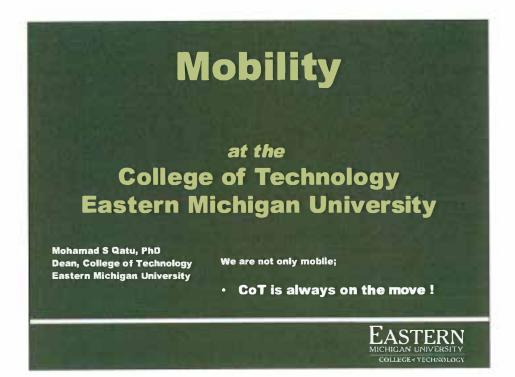
The University will pay Solar \$52,619.00 per month to provide these services. The amount is subject to no more than 3% escalation each year. This amount was included in the approval of Capital Project Expenditures for the Co-Generation Unit on June 21, 2016.

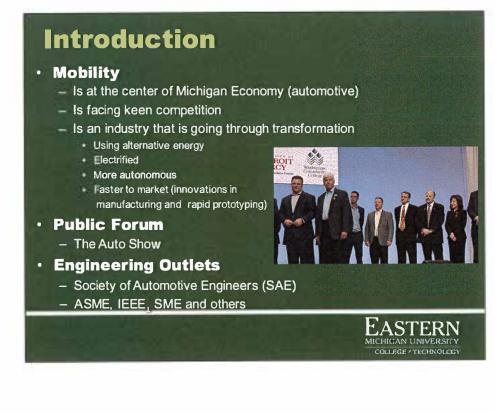
ADMINISTRATIVE RECOMMENDATION

The proposed Board action has been reviewed and is recommended for Board approval.

February 09, 2018 Date

University Executive Officer Gloria Hage General Counsel



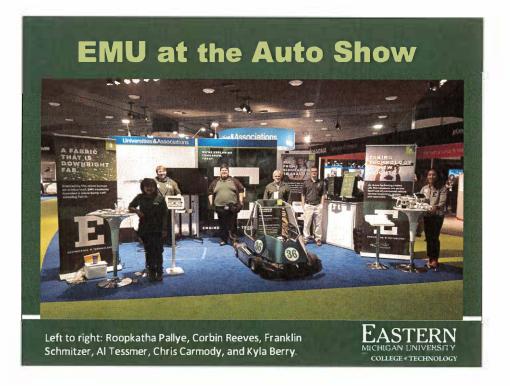


EMU at the **American Center for Mobility (ACM)** Initiative by Governor Snyder

- Broad base support (Academia, Industry and Government)
- EMU signed the MOU with other University Presidents
- EMU is leading K-12 education and public outreach on mobility

EMU is represented by AVP Tornquist and Dean Qatu





<section-header>

Highlights our Areas of Strength

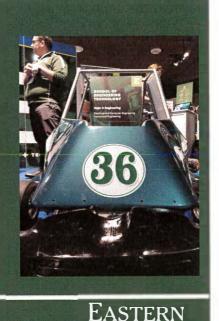
- Engineering (new programs)
- Aviation Technology
- Drone Technology
- Information Assurance
- Textiles and Materials
- Virtual Reality
- Robotics (considered for future)



COLLEGE + TPCHNOLOG

EMU Engineering

- Updated laboratories and equipment
- Engaged with local industries
- Small class sizes
- Co-op and job placements
- Portfolio development and support for each student
 - Place for second chances
 - Transfer friendly



COLLEGE & TECHNOLOG



Drone Technology

Studying remotely piloted and autonomous aerial vehicles for commercial applications (PhD)

- Emphasis on public/flight attendants/pilots acceptance
- Development of curriculum on drones
- Studying emerging legal requirements for operating drones

Introducing drone technology to first year students

- Engineering (mechanical, electrical & computer)
- Emerging technologies
- Help with retention

Ms. Kyla Berry



EASTERN MICHIGAN UNIVERSITY

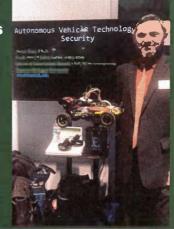
COLLEGE « TECHNOLOGY

VE'RE

TOMORE

Cyber Security in Autonomous vehicles

- Cyber security of autonomous cars is a major concern
- EMU is developing a research group on this subject
- Working on resources:
 - Machine Learning Algorithms and Equipment
 - Computational Power
 - Faculty and staff development



Associations

Dr. Samir Tout

EASTERN MICHIGAN UNIVERSITY COLLEGE « TECHNOLOGY



Dr. Subhas Gosh

Virtual Reality

- Applications in various fields
 - Film and movie industry
 - Game design
 - light and heavy industries, and more
- Automotive:
 - Minimizes cost of prototypes
 - Minimizes time to market
 - Models dangerous scenarios
- Integrated at EMU throughout the curriculum in many programs
- EMU built a VR lab (with help from Ford Motor Company)





Thank you

- President Smith and Provost Longworth
- EMU Communication (Walter Kraft)
- EMU Enrollment Management (Kevin Kucera)
- EMU Foundation (Lisa Comben)
- Graduate School and Alumni Association
- Eagle Flight (Tom Trumbull)
- CoT's Student Success Center (Bia Hamed)
- EMU's Career Services (Mary Jane Fallot)
- Cot directors, faculty and lecturers
- CoT students, student workers and enthusiasts
- Many, many more...



BOARD OF REGENTS

SECTION: B DATE: February 9, 2018

EASTERN MICHIGAN UNIVERSITY

RECOMMENDATION

APPOINTMENT OF EAGLE ADMINISTRATIVE SERVICES BOARD MEMBER

ACTION REQUESTED

In accordance with the Eagle Administrative Services By-Laws, Article III, Section 3.2, it is recommended that the Board of Regents appoint Regent Eunice Jeffries to serve the remainder of Regent Jim Webb's term. The term on the Eagle Administrative Board is January 1, 2017 – December 31, 2018.

STAFF SUMMARY

Not applicable

FISCAL IMPLICATIONS

Not applicable

ADMINISTRATIVE RECOMMENDATION

The proposed Board action has been reviewed and is recommended for Board approval.

University Executive Officer Vicki Reaume

7-9-18

Date

President's Report EASTERN MICHIGAN UNIVERSITY Board of Regents Meeting February 9, 2018

Mr. Chairman and Distinguished Members of the Board of Regents:

Welcome to our newly elected Board Chairman Jim Webb, and to our vice chairs, Regents Mary Treder Lang and Michelle Crumm.

Actions have been taken on many positive initiatives at today's Board of Regents meeting – actions that will continue the efforts underway to strengthen Eastern Michigan University for decades to come. The continued reinvestment in our historic 169-year old institution is more important than ever as we seek to counter population trends that indicate a reduced number of prospective students available to universities in Michigan.

The agreement with Saint Joseph Mercy Health System and Integrated Healthcare Associates to build a new health center on Eastern's campus will provide a state-of-the-art primary and urgent care facility to address the needs of people in the greater Ypsilanti community, and our internal community of students, faculty and staff. Improving health services is a top priority in our region and on our campus, and is strongly supported by the University and our partners. This project will make a positive contribution to the overall health and wellness of our community.

Scheduled for completion in summer 2019, the new health center is a continuation of a wideranging collaboration between the University and Saint Joseph's, which now includes more than 20 programs including physician assistant, speech pathology, occupational therapy, nursing and more.

Earlier today over the noon hour, we held a launch event to celebrate completion of our new cogeneration unit, which will provide more than 90 percent of the University's electricity, heat and hot water, and generate energy savings of \$2.8 million annually while reducing greenhouse gas emissions. I'd like to thank our Board of Regents for its support of this project, our facilities team, led by John Donegan, and our partner, ENGIE Services U.S. This project puts Eastern at the forefront nationally on issues of sustainability and environment-focused leadership. We continue to add new academic programs in key areas that meet the needs of students and employers. The new Master of Science in Finance will prepare graduate students for high demand business careers, and the new Bachelor of Arts in Teaching English as a Second Language continues our emphasis on expanding Eastern's international footprint. The program is designed for students who want to engage with international students in the United States or abroad.

These new programs reflect our commitment to new programs in high growth fields. In recent years, we have added new programs in fermentation science, neuroscience, information technology, a doctorate in nursing practice, mechanical engineering, electrical and computer engineering, physician assistant, a master's of taxation, children and family studies, religious studies, and data science and analytics.

We continue to invest in academic facilities, with targeted improvements and expansion in key academic growth areas. Today's capital plan approval includes funding for projects to support fermentation science, neuroscience, the Quirk-Sponberg Theatre and the College of Business. The renovation of Strong Hall is well underway and will add a major new and modern facility to STEM programming for students.

We are moving forward on plans announced at the December Board meeting for a major overhaul of the REC/IM, as well as investments in Sill Hall and Athletics. Today we received approval for the issuance of bonds not to exceed \$78 million for those projects. It should be noted that we have already raised several million dollars for the Athletics facility, and we plan to continue raising funds for that and Sill Hall, which remains our top priority for state-funded capital outlay. Whatever funds we generate from other sources will mitigate what we actually borrow to construct these important facilities.

It is important we continue to invest in campus facilities and in new academic programs at a time of difficult budget challenges, which, as I communicated in late January, will lead to workforce reductions. We anticipate approximately 50 positions to be affected – many of which are positions currently open and unfilled. It also will include the layoff of some individuals currently employed. We are now reviewing positions with the affected bargaining units and will know more about the affected positions and breakdown between unfilled and existing positions in the next two weeks. I understand that this news is distressing, and it is not news that I enjoy delivering. However, it is essential that our budget is carefully managed so as to reduce overall expenses to meet revenue projections.

Our future is clear – we must develop strong collaborations, both internally and externally, to meet the demands of our students and others. Another example of such a collaboration announced today is the extension of our relationship with Chartwells. A recent student survey regarding dining that was shared earlier today points to the success of this partnership in improving dining areas, services and food quality throughout campus. This has been accomplished while maintaining staffing at the levels they were prior to the partnership.

Eastern's foundation as an institution of opportunity is more important than ever. We are a place where first-generation students, people from urban and rural communities, and all races, cultures, backgrounds and identities are embraced and motivated to success. I thank our students, faculty, staff, alumni, friends and donors for their work in promoting this great university and for helping us to keep moving forward.

Thank you, Chairman Webb.

James M. Smith, Ph.D. President Eastern Michigan University

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Recognition

- **Michael McVey**, professor of Teacher Education, has been elected to the 2018 Board of Directors of the **International Society for Technology in Education**.
- **Denise Pilato**, professor of Technology Studies, will share her expertise on the social impact of technology in Croatia this year on a **Fulbright Award** to teach at Rijeka University.
- The Michigan Council for the Arts and Cultural Affairs has awarded the EMU Theatre a mini grant to produce a new children's play, "Chicken Story Time," based on a book by award-winning children's author and playwright Sandra Fenichel Asher.
- Professors Leslie Atzmon and Ryan Molloy and students in two Intermediate Graphic Design classes have received a prestigious national design grant, "Sappi's Ideas that Matter Grant," for their proposal to transform the Riverside Arts Center into a local community hub. The design team is creating branding materials for the center, including a new logo, promotional street banners, building signage, and brochures.
- The Integrated Marketing Communications graduate program in the College of Business was ranked 59th among the best online (non-MBA) business programs in the country by U.S. News and World Report.
- The College of Education's online programs ranked 148th in the country by U.S. News and World Report. Graduate programs offered online include Educational Leadership, Educational Psychology, Educational Media and Technology, and Social Foundations of Education.
- The **College of Technology** showed off emerging technologies in mobility, gaming, drones and textiles at their booth during this year's **North American International Auto Show** at Cobo Center.
- Eastern has been ranked third among large public universities as one of the most military and veteran friendly universities in the country by Victory Media on its annual Military Friendly Schools list.

- The **Women in Philanthropy** at Eastern Michigan University have awarded more than **\$40,000 in grants to 11 students and faculty** for initiatives proposing educational opportunities, innovative ideas and plans to strengthen the campus community in 2018. Since its conception, the organization has awarded nearly 70 grants and more than \$325,000.
- **Chiara Hensley**, assistant vice president for academic and student affairs, has been chosen to participate in a senior level leadership shadow program that helps develop top female education leaders in Michigan. Hensley is one of five women selected for the program, which is offered through the **Michigan ACE Women's Network**.
- Two EMU alumni are **Fulbright** awardees this year. **Emily Hoffer**, an International Affairs graduate from Grand Haven, is teaching English in Mexico. **Jessica Wenzel**, a Secondary Education graduate from Ann Arbor, is teaching English in Germany.

Events

- Eastern's annual SESI Entrepreneurship Conference & Skandalaris Business Plan Competition was held on Feb. 9.
- Eastern's 32nd annual **MLK President's Luncheon** was held on Jan. 15. Following the luncheon, **Joy-Ann Reid**, a political analyst for MSNBC, gave a keynote speech in the Student Center Auditorium.
- Events held during the **Martin Luther King Jr. Celebration** week included a commemorative march, an opening celebration reception, a student art showcase, the annual Color of Drums Poetry event, a campus/community conversation, two sessions of academic programs, two performances by the CloseUp Theatre Troupe, and presentation of awards at the men's basketball game.

Of Note

• **Bruce T. Halle**, the founder and chairman of Discount Tire, died January 4. Halle, a 1956 graduate of Eastern, has been one of our most prominent and successful alumni. The Bruce T. Halle Endowment Fund supports the Halle Library, Halle Foundation Social Justice Fellowship, Halle Foundation Social Justice Scholars, Halle Foundation Chair in Entrepreneurship, and the Halle Endowed Scholarship in the College of Business.

Athletics

- Basketball (Women): **Danielle Minott** set a new school record with 44 points scored against Buffalo, becoming just the fifth player in NCAA Division I history to score 44 points or more.
- Swimming: Both the women's and men's teams were named to the **College Swimming Coaches Association of America (CSCAA) NCAA Division I Scholar All-American Team** for the 2017 Fall semester. Eastern was one of just 95 NCAA Division I institutions to have both the men's and women's team earn the award.
- Anna Aldrich, Alsu Boddanova, Natalie Cizmas, Jeremiah Harris, Brody Hoying, Jordan McDermitt, Sydney Meyers, Ike Spearman, and Austin Wicker were named as MAC Distinguished Scholar Athletes from seven fall sports.
- EMU student-athletes recorded a **3.150 grade point average during the fall semester**, the 16th term in a row student-athletes have exceeded a 3.0 GPA. The cumulative GPA for all student-athletes was 3.245, the department's fifth best mark in school history.

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