# Board of Trustees Academic and Student Affairs Committee October 26, 2020, at 9:00 am Zoom Meeting

The public is invited to view the meeting on YouTube. The link to the Board of Trustees YouTube page can be found the Board website: <a href="https://www.maine.edu/board-of-trustees/">https://www.maine.edu/board-of-trustees/</a>

9:00-9:05am

Tab 1 Awarding of Academic Degrees

9:05-9:10am

Tab 2 Academic Year (AY) Calendar: AY 2023-2024 & AY 2024-2025

9:10-9:30am

Tab 3 Imperative for Change

9:30-9:45am

Tab 4 Fall Enrollment and Return Rate

9:45-10:00

Tab 5 Programs for Examination

10:00-10:20am

Tab 6 Brightspace Learning Management System Migration

10:20-10:35am

Tab 7 Office of Organizational Effectiveness (OE) Update

10:35-10:45am

Tab 8 Unified Accreditation Update

10:45:-10:50am

Tab 9 Change to Board of Trustees Policy 308 – Accreditation

10:50-11:00am

Tab 10 Faculty Representative Discussion

11:00am-11:10am

Tab 11 Student Representative Discussion

### Items for Committee decisions and recommendations are noted in red.

Note: Times are estimated based upon the anticipated length for presentation or discussion of a particular topic. An item may be brought up earlier or the order of items changed for effective deliberation of matters before the Committee.



1. **NAME OF ITEM:** Awarding of Academic Degrees

2. **INITIATED BY:** Lisa Marchese Eames, Chair

3. BOARD INFORMATION: BOARD ACTION: X

4. OUTCOME: BOARD POLICY:

303: Academic Degrees

### 5. BACKGROUND:

In accordance with Board of Trustees Policy 303, the Board of Trustees approve the awarding of academic degrees.

### 6. TEXT OF PROPOSED RESOLUTION

That the Academic and Student Affairs Committee approves the following resolution to be forwarded to the Consent Agenda for Board of Trustee approval at the November 16, 2020 Board meeting:

That the Board of Trustees of the University of Maine System accepts the recommendation of the Academic and Student Affairs Committee and authorizes the awarding of degrees during Commencement ceremonies for the 2020-2021 academic year to those students fully recommended by the appropriate faculties and the presidents of the respective institutions of the University of Maine System.



1. NAME OF ITEM: Academic Year (AY) Calendar: AY 2023-2024 & AY 2024-2025

2. INITIATED BY: Lisa Marchese Eames, Chair

3. BOARD INFORMATION: X BOARD ACTION:

4. OUTCOME: BOARD POLICY:

302: Academic Calendars

### 5. BACKGROUND:

The Academic Calendar is typically updated every three years. To enable campus academic and service departments to plan more effectively, the Registrars/Student Records Directors proposed to the Chief Academic Officer Council (CAOC) that beginning with the AY 2021-2022 calendar forward, two years would be presented on an annual basis (as opposed to waiting three years). The AY 2023-2024 and AY 2024-2025 calendars are attached.

The guidance provided campuses as preparation of the calendars can be found here: <a href="https://www.maine.edu/students/office-of-the-vice-chancellor-of-academic-affairs/apl-x-c/">https://www.maine.edu/students/office-of-the-vice-chancellor-of-academic-affairs/apl-x-c/</a>

### University of Maine System Academic Calendar 2023 - 2024

### Fall Semester 2023

	UM	UMA	UMF	UMFK	UMM	UMPI	USM	UM Law
								School
Orientation		8/21-22						8/23-25
Classes begin	8/28	8/28	8/28	8/28	8/28	8/28	8/28	8/28
Labor Day Holiday	9/4	9/4	9/4	9/4	9/4	9/4	9/4	9/4
Fall Break	10/9-10	10/9-10	10/9-10	10/9-10	10/9-10	10/9-10	10/9-10	10/9
Veterans' Day Holiday <sup>1</sup>	11/11	11/11	11/11	11/11	11/11	11/11	11/11	11/11
Thanksgiving Recess	11/22-26	11/22-26	11/22-26	11/22-26	11/22-26	11/22-26	11/22-26	11/22-26
Classes end	12/8	12/8	12/8	12/8	12/8	12/8	12/8	12/1
Final Exams	12/11-15	12/11-15	12/11-14	12/11-14	12/11-14	12/11-14	12/9-15	12/7-19

### Spring Semester 2024

	UM	UMA	UMF	UMFK	UMM	UMPI	USM	UM Law
								School
Orientation		1/8-9						
Classes begin	1/16	1/16	1/16	1/16	1/16	1/16	1/16	1/16
Presidents Day	2/19	2/19	2/19	2/19	2/19	2/19	2/19	2/19
Holiday								
Spring Break	3/11-15	3/11-15	3/11-15	3/11-15	3/11-15	3/11-15	3/11-15	3/11-15
Classes End	4/26	4/26	4/26	4/26	4/26	4/26	4/26	4/23
Final Exams	4/29-5/3	4/29-5/3	4/29-5/2	4/29-5/2	4/29-5/2	4/29-5/2	4/27-5/3	4/29-5/9
Commencement	5/4	5/4	5/4	5/4	5/4	5/4	5/4	5/18

<sup>&</sup>lt;sup>1</sup> Classes do not meet on Veterans' Day. Any classes that would normally meet on this day will have a make-up day to be determined by each individual institution.

### University of Maine System Academic Calendar 2024 - 2025

### Fall Semester 2024

	UM	UMA	UMF	UMFK	UMM	UMPI	USM	UM Law
								School
Orientation		8/26-27						8/28-30
Classes begin	9/3	9/3	9/3	9/3	9/3	9/3	9/3	9/3
Fall Break	10/14-15	10/14-15	10/14-15	10/14-15	10/14-15	10/14-15	10/14-15	10/14
Veterans' Day	11/11	11/11	11/11	11/11	11/11	11/11	11/11	11/11
Holiday <sup>1</sup>								
Thanksgiving	11/27-	11/27-	11/27-	11/27-	11/27-	11/27-	11/27-	11/27-
Recess	12/1	12/1	12/1	12/1	12/1	12/1	12/1	12/1
Classes end	12/13	12/13	12/13	12/13	12/13	12/13	12/13	12/6
Final Exams	12/16-20	12/16-20	12/16-19	12/16-19	12/16-19	12/16-19	12/14-20	12/12-21

### Spring Semester 2025

	UM	UMA	UMF	UMFK	UMM	UMPI	USM	UM Law School
Orientation		1/13-14						
Classes begin	1/21	1/21	1/21	1/21	1/21	1/21	1/21	1/21
Presidents Day Holiday	2/17	2/17	2/17	2/17	2/17	2/17	2/17	2/17
Spring Break	3/17-21	3/17-21	3/17-21	3/17-21	3/17-21	3/17-21	3/17-21	3/17-21
Classes End	5/2	5/2	5/2	5/2	5/2	5/2	5/2	4/29
Final Exams	5/5-9	5/5-9	5/5-8	5/5-8	5/5-8	5/5-8	5/3-9	5/5-15
Commencement	5/10	5/10	5/10	5/10	5/10	5/10	5/10	5/24

<sup>&</sup>lt;sup>1</sup> Classes do not meet on Veterans' Day. Any classes that would normally meet on this day will have a make-up day to be determined by each individual institution.



1. **NAME OF ITEM:** Imperative for Change

2. **INITIATED BY:** Lisa Marchese Eames, Chair

3. BOARD INFORMATION: X BOARD ACTION:

4. OUTCOME: BOARD POLICY:

Improve student success and completion University workforce development

### 5. BACKGROUND:

Earlier this summer, Chancellor Dannel Malloy issued a challenge to the University of Maine System, "An Imperative for Change." The Chancellor affirmed the condemnation of racial injustice and violence against Black Americans, as well as a commitment to examining, confronting and ending inequities in our universities and communities wherever and against whomever they exist.

The Chief Academic Officers Council (CAOC) and Human Resources team have jointly explored and produced some preliminary action items to reenergize the UMS focus on these important issues. We are reviewing our history, assessing current plans and practices across the UMS, and recommending future shared direction and initiatives to ensure the UMS is both ending inequities and creating an environment that actively seeks, welcomes and retains a diverse population of faculty, staff and students.

Megan Clough, UMS Director, Learning and Organizational Development, and Rosa Redonnett, Associate Vice Chancellor for Student Success and Credential Attainment, will share proposed draft plans and recommendations for short and longer term actions.



# UMS Imperative for Change

ASA Committee of the Board Meeting: October 26, 2020

**July 2020:** "The actions our universities have undertaken to address systemic racism are laudable... We can do more, and we can be better. And we simply must."

June 5, 2020. Chancellor Dannel Malloy

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10/20/2020

### Chancellor Call to Action: Excerpts from his June 5, 2020 Imperative for Change Message



### Academic Leadership:

Still we can and must do more. To that end, I have asked our Vice Chancellor for Academic Affairs to convene our universities' Chief Academic Officers to review our admissions practices and retention and completion rates. I would like our academic leaders to make recommendations to our Board of Trustees Academic & Student Affairs Committee to ensure that our admission standards do not unfairly deny admission to Black and minority students who demonstrate a capacity for success in our universities in ways that have not historically been fairly measured. And, I would like to ensure that our instruction, assessment, and student support practices are free from any implicit or structural bias that contributes to racial and ethnic equity gaps in retention and graduation rates, including among our state's first people and newest Mainers.

### **Human Resources:**

I am also acutely aware that there are currently no Black, Wabanaki, or other racial or ethnic minority Trustees on the UMS Board, and there is little racial diversity among System and university leadership. To ensure there is no unconscious bias or barriers in our hiring, I have asked our new Chief Human Resources Officer, Carol Corcoran, to work with union leaders to conduct a diversity audit of our employment practices (including for students [employees]) and report their findings to the Board's Human Resources & Labor Relations Committee at its September meeting.

### **Definitions**



### **Diversity**

**Diversity is.** In other words, Diversity is the state of being that exists naturally; the combination of similarities and differences among people in any given situation, whether that combination is small or more extensive.

### **Inclusion**

Inclusion is the act of leveraging diversity. Inclusion is the full utilization of all human resource potential by understanding and valuing uniqueness in others and effectively mobilizing similarities and differences to achieve a common objective or goal. Inclusion recognizes that greater diversity means more unique resources to enrich a situation or process.

### **Equity**

The greatest clarity on **Equity** comes from understanding it in comparison with **Equality**. Equality aims to ensure people get the same things in order to enjoy full, healthy lives. Equity involves trying to understand and give people what they need to enjoy full, healthy lives.

### **Anti-Oppression**

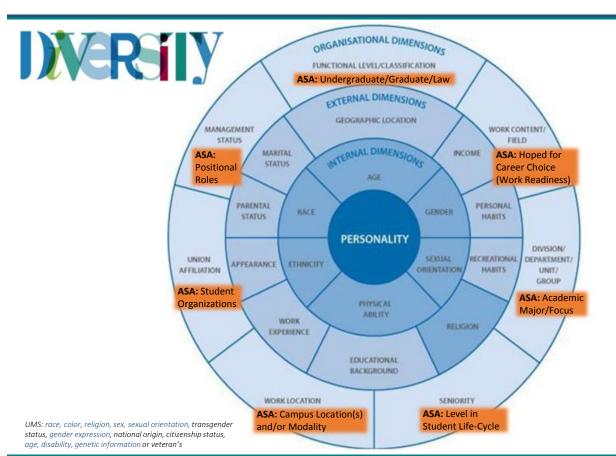
Oppression is being subject to unjust treatment or control. Oppression comes from the combination of unjust policies and ideas that produce and normalize inequities. Demonstrating Anti-Oppression is supporting anti-oppression policies through actions or ideas.



10/20/2020

### **Diversity Wheel**





In view of its effective graphic representation, the 4 Layers of Diversity model based on Gardenswartz and Rowe (2003) provides a widely used method of identifying dimensions in diversity in organizations.

The model *correlates roughly* with the **legally protected areas of discrimination**. The mentioned dimensions of diversity are not to be read as an exhaustive list. The shapes that diversity and discrimination take can vary according to context and change with time.

### Imagine that:

- The three Innermost Layers represent an Individual
- The Outer Layer represents an Organizational Entity

When our employees and students arrive at UMS, the outer layer becomes their environment and locks around them. The model has been adapted to the university context with outer layer:

- Items in blue/black relevant to the Employee Structures
- Items in orange/black relevant to the Student Structures

The goal is that all UMS Organizational Dimensions (those listed here and others that my exist) are Inclusive in nature and operations.

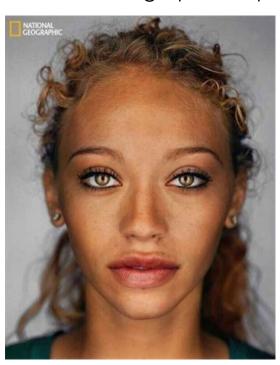


10/20/2020

### Business Case/Call to Action: The Majority Minority as of 2018



### National Geographic depiction of what Americans will look like in 2050



# Year when whites become minority (by Age Group)

	<u> </u>
Total Population	2043
Under 18	2018
Age 18 – 29	2027
Age 30 – 64	2035
Age 65+	After 2060

Source William H. Frey, Brookings Institution analysis of US Census Bureau population projections released December 12, 2012.

A Caucasian under the age of 18 became a demographic minority in 2018. That's 42 years earlier than someone currently over age of 65.

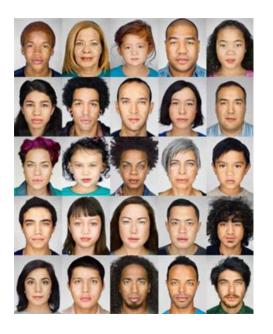




### Business Case/Call to Action: What's Happening at UMS?



# Do our campuses depict what Americans will look like in 2050?



## September 2019, UMS White-Paper: Building University of Maine System's Talent & Inclusion Competitive Advantage

Search Volume	Diversity & Inclusion	Sourcing
UMS employs 4,606 regular employees and 2,165 temporary employees as of the last Headcount Report Oct 2018	Avg. UMS % Student Diversity of Students Who Reported:  • 12.4% underrepresented (includes non-resident alien)  • 59.5% Female  • 21.1% over age 30	Est. UMS retirements in core functions in the next 10 yrs:  • Academics- 899  • Student Affairs- 109  • Technology- 117  • Skilled Trades- 95
Avg. Annual Hires (searches currently conducted for most positions, although not all temporary system wide):  • UM,UMM 1,099  • UMA 129  • UMF, UMFK, UMPI, US 374  • USM 848	Avg. UMS % Non-Student Employee Diversity:  • 6.5% underrepresented  • 55.3% Female  • 72.7% over age 40  Ethnic breakdown: Percent Gap Students vs. Employees: 5.9% Percent Gap Employees vs. NE: 10.1%	15.1% of all wage earners ages 26-34 left Maine in 2012-2015
	Ethnic background representation with our student touch-point groups:  Faculty- 9%  Student Affairs- 8.6%  Leadership- 3%	

<sup>1</sup> IRS, Bangor Daily News



### Business Case/Call to Action: Helping ME Businesses Achieve Top Results





### Financial Returns Above the Industry Mean

- Management ethnic/racial diversity, 35% more likely
- Gender diversity, 15% more likely

# Higher Return on Equity and Higher Net Income Growth Occur in organizations with at least one female board member

### Sharp and Vigilant Cognitive Thinking

Diverse teams: More likely to constantly reexamine facts, remain objective, and encourage greater scrutiny of member's actions

### **Innovation to Market**

Companies with more females in research & development are more likely to introduce radical new innovations to the market.

### Cultural Diversity is a Boon to Innovativeness

Businesses run by culturally diverse leadership teams are more likely to develop new products than those with homogenous leadership.

All of these cites come from the Harvard Business Review article, 11.4.2016. Why Diverse Teams are Smarter. David Rock and Heidi Grant. The article cited numerous studies and their results.



10/20/202

### Call to Action: What We've Done Since the Chancellor's Message



### (1) Critical Conversations (Met with...)

- The Chancellor
- Student Representatives of the BOT in conjunction with the Chancellor, then in follow-up with individuals who outreached with further interest
- Union Leadership
- · Academic and Student Affairs Discussions including with the Chief Academic Affairs Officers
- The Chief Human Resources Officer, Carol Corcoran and Director, Learning & Organizational Development (Specialist DEI Leader), Megan Clough relative to their charge and planning
- Each campus' Diversity, Equity & Inclusion Councils

### (2) Resources Analysis

- Conducted a current-state Structural Assessment to maintaining this work
- Collected information from every campus as to resources, programming, activities currently in service to Diversity, Equity & Inclusion Work
- Contacted HR vendor/agency partners to assess their commitment, resources and approach in this work (e.g., newly announced Cigna Equity Program, etc.)

### (3) Diversity, Equity & Inclusion Starting Analysis

- · Initiated an analysis of the Student Application Process and taken immediate action to remove barrier questions to inclusion
- Initiated a review of Student Employment practices
- Assessed progress against the Sept. 2019 Plan outlined for Vice Chancellor for Finance & Administration, Ryan Low, in the HR-Developed White Paper Building UMS'
  Talent & Inclusion Competitive Advantage
- Reviewed the most recent Affirmative Action Plans data and UMS Great Colleges to Work For Program Employee Satisfaction Data on Diversity/Inclusion
- Initiated an Historical review including UMS Board of Trustees membership and University Leadership position search, placement practices and representation

### (4) Funding

- Discussed resources with General Counsel and Chief of Staff, Jim Thelen and Vice Chancellor for Finance and Administration, Ryan Low
- · Met with the UM Grant Leadership Department
- · Considered external corporate enrichment grant funding



10/20/202

### **UMS History**



1989

1996

1997

Chancellor

recommending

actions UMS should

consider to improve

its ability to serve

ethnically diverse

the racially and

communities of

people and

Maine.

1998

2014

2020

The UMS Commission on Pluralism reported that "The tradition of the University as a democratic institution calls today for a commitment to [diversity], reflecting not only diversity of gender, race, ethnicity, economic status and background, but also a sense of affirmation and appreciation of differences among people....

If a university today is not [diverse] then its educational program will be weak and our future as a state limited."

[ME] College administrators, government officials, minority businesses, and community organizers formed ALANA (African, Latino/a, Asian, Native American) Conference. Mission: Work collaboratively at increasing access to educational and economic development opportunities for people of color in Maine.

The Diversity for the 21st Century Chancellor Report communicated UMS' Renewed [MacTaggart] formed the ALANA/ Commitment and set forth expectations to the Universities in Diversity Task Force, [which] submitted a three areas: report to the

- 1) Creating a More Diverse Campus Community
- 2) Addressing the Need for Greater Racial and Ethnic Diversity
- 3) [Improving] Diversity in the Curriculum

At the heart of the Report is the firm conviction that diversity is essential to the mission and quality of the University.

The Chancellor established a **System**wide Steering Committee\* to monitor and recognize campus achievements, encourage collaboration among the universities and with K-12 partners, and support multi-campus and system-wide initiatives.

### **System-wide Steering Committee**

- Total budget: \$7.000
- President, BOT member, and System HR role
- No regular report to the Board because very few campus/Committee initiatives
- Used the \$7,000 to support Diversity Programming 'mini-grants' selected based on One University priority

### **Equal Opportunity Structure**

- BOT approved new Shared Services structure
- · New Title IX Legislation expanded responsibility
- Staffing allowed for compliance accountability; not expanded Diversity, Equity, Inclusion work
- · Affirmative Action Plans updated

### Campuses

- · Few campuses had operating Diversity Councils, so membership challenged
- Significant increase in demographic diversity in Southern Maine notable. Dr. Cummings named USM's new President; DEI named a Core Priority

### System-wide Steering Committee

- Total budget: \$7,000
- · Paused since 2015 by HR/LR per capacity and transitions
- · Some campuses now have refortified **DEI** committees

### **Equal Opportunity Structure**

- · Still not staffed to Shared Services approved Plan level plus Interim Leadership at ~30% of role
- · Brand new Title IX Legislation; new dedicated role in General Counsel's office to support
- Staffing/funding allows for compliance accountability; not expanded DEI work
- · Affirmative Action Plans updated

### Campuses

- Focus and relative priority: varied
- Campus Diversity Councils in varied stages. Leader transition relevant

The Steering Committee will review individual institutional [Diversity] Plans prior to the presentation to the Board of Trustees and will review progress on an annual basis and make recommendations to the Chancellor and the Board regarding both institution specific and system-wide initiatives. The Steering Committee will include representatives from each university diversity committee, the Board of Trustees, the System Office, and Maine's racial, ethnic, and other diverse communities. The System Office will provide funding assistance to support these diversity efforts as appropriate. Our success in addressing our diversity goals and changing campus climate will depend on our willingness to commit the human and financial resources necessary to these efforts, to provide incentives and rewards, and, indeed, to design a system of reward that recognizes and supports those who undertake these efforts.





### Unified Accreditation / Board Governance

### **University Diversity Councils**

Some campus resources

Objectives & Key Results (OKRs) **Directional Clarity and Priority** 



### **UMS Diversity, Equity & Inclusion Steering Committee**

Objectives & Key Results (OKRs) Role Governance Some central resources

### **Success Principles:**

- · It's important to have mutually reinforcing accountability; this assists in stewarding
- Resource allocation methodology should promote momentum and achievement
- The structure needs to be strong and difficult to neglect or dismantle in all times

### **Human Capital**

(Faculty, Staff, Student Employees)

### 1. Talent Acquisition:

- **Broadened Sourcing & Intentional outreach**
- Equitable process and assessment

### 2. Care & Support:

- Orientation & Onboarding
- Mentoring, Affiliation Groups
- Equitable empowering environment

### 3. Advancement

- Diverse representation
- Promotion and advancement equity

### **Diversity Contributions**

Leveraging and Recognizing Innovation

### **Education, Research & Service**

### 1. Enrollment:

- Intentional outreach
- Equitable process and assessment

### 2. Care & Support:

- \* Advising
- Mentoring

### 3. Academic Relevance

- Curricular DEI Assessment (ongoing)
- Career-Ready Standards (include Inclusion Skills)

### 4. Faculty & Student Affairs

- Diverse representation and teaching
- Promotion & Retention
- Interaction with learners

### **Managing Culture**

### 1. Awareness & Interactions:

- Equity education
- **Engagement Promise and Values**
- Disrupt White Solidarity to create Equity Solidarity
- Clear and Kind Accountability

### 2. Prioritization:

- Leadership support
- Policies
- \* Structure
- Resources
- Place visibility (virtual, physical, relational)

### 3. Environment Integration:

- Campus rituals
- Process Integration (Hiring, Admissions, etc.)
- Solid foundation: Structure hard to neglect or dismantle
- Data, Measures and Recognition

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Call to Action: What We've Done Since the Chancellor's Message SEARCH: A Common Element



### **Education, Research & Service**

### 1. Enrollment:

- Intentional outreach
- Equitable process and assessment

### **Academic & Student Affairs**

### **NEW ACTIONS**

- Kicked off the Student Conduct Code Review with an anti-bias lens
- Adjusted the student application to remove felony and disciplinary questions which have been proven to have bias
- All the campuses are in process of shifting to be test-optional

### We are making Data Based Decisions:

Federal data and academic research demonstrate that school discipline disproportionately impacts students of color, and Black students in particular as well as students with disabilities. 22% of students who answer yes to 'school discipline' (2.4x more likely for Black students) are less likely to submit their Common App. Vs. 12% who said No.

Center for Civil Rights Remedies study & Common App data study Shared 9.30.2020 by Jenny Rickard, President/CEO, CommonApp

### **Human Capital**

(Faculty, Staff, Student Employees)

### 1. Talent Acquisition:

- Broadened Sourcing & Intentional outreach
- Equitable process and assessment

### **Human Resources**

### **NEW ACTIONS**

- Progress against the Sept. 2019 Plan outlined for VC Low in the HR-Developed White Paper Building UMS' Talent & Inclusion Competitive Advantage
  - Safeguarding the Search against Implicit Bias training in place;
     Scaling for expanded use. Implementing process-specific inflection points
  - Preferred Name Project for Employee Records
  - Two HR Leaders engaged in the best-in-class Oregon State University Search Advocacy Program focused on Sourcing/Search/Orientation
  - Four HR Leaders invited to the newly formed UM/UMM President's Council on Diversity, Equity & Inclusion. Talent Acquisition work underway with President priority



10/20/2020

Imperative for Change Response for ASA 10.2020

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### Criteria for Deciding Short- vs. Long-Term Priority



### Relevant

- Feedback expressed by diverse and under-represented student, faculty and staff populations within UMS
- Trend/pattern data introduced by the UMS Equal Opportunity Office
- Known accelerants to organizational progress in this work

### **Strengthens UMS**

- · Fortifying the foundation
- Impacts our core products (education, research, service)
- Ability to coordinate in ways that simultaneously strengthen individual universities and UMS as a whole

### **Facilitate Stewardship**

- Investment is feasible to initiate/maintain as necessary
- Where we have authority and control; not merely influence
- Value proposition complexity/feasibility relative to overall value



### Short-Term Initial Proposal: Implemented by UMS Steering Committee and Campuses



Category	Action	Timeline	Investment
Managing Culture: Prioritization	Rejuvenate and resource the System-wide Steering Committee	Immediate	People selection Financial Investment
	UMS-Wide Pledge with Objectives & Key Results (OKRs)	3-6 months	People/Time
	Initiate a 'Policy on Policies' and review current UMS policies for inclusion/equity	6-12 months	People/Time
	Evaluate, propose and implement the administrative structure for shepherding systemwide DEI efforts	1 year	People/Time Financial Investment
Managing Culture: Prioritization & Environmental Integration	Enhancing University Rituals with Diversity, Equity & Inclusion (Ex) Graduation, Convocation, Special Presentations, Speaker series	1 year	People/Time Financial Investments
Managing Culture: Awareness & Interactions	Coordinate, develop and support enhanced employee training/education relative to DEI	3-9 months Phased & Ongoing	People/Time Financial Investment
Managing Culture: Environmental Integration	Enhancing recognition to promote and value meaningful DEI impact	6-12 months	People/Time Financial Investment
Human Capital: Talent Acquisition	Orient HR/LR Committee to the Chancellor-requested Sept. 2019 White Paper: Building UMS' Talent & Inclusion Competitive Advantage* Secure clarity around support of proposed actions**	Sept. 2020 HRLR Meeting	People/Time Financial Investment
STARTED: Human Capital: Care & Support Orientation & Onboarding	Review and begin implementation of best practice models for DEI Orientation & Onboarding support	Immediate – 1 year	People/Time Finances
Education, Research & Service: Enrollment	Review current admissions processes and develop strategies that would address equity gaps (Ex) Standardized Testing, Application Questions, Perceived barriers to applying, Marketing	6-9 months	People/Time Financial Investment

<sup>\*</sup>Awaited the new Chief Human Resources Officer (CHRO)



10/20/2020

 $<sup>\</sup>ensuremath{^{**}}$  These actions align with and support recommendations proposed by the CAOCs

### Long-Term & Ongoing Initial Proposal



Category	Action	Timeline	Investment
Education: Academic Relevance	Conduct a Curricular Diversity, Equity, & Inclusion Assessment (Ex) General Education, Developmental Coursework, Programmatic	Initiating Spring 2021 for Fall 2021 initial impact. Ongoing.	People/Time Readiness Finances
Managing Culture: Prioritization Place Visibility	Assess and adjust our campus places (virtual/physical/relational) to authentically and intentionally reflect a commitment to Diversity, Equity, Inclusion Ex) Marketing, BOT/Senior Leadership/Faculty representation	1-2 years	People/Time Finances
CONTINUED: Human Capital: Care & Support Orientation & Onboarding	Review and begin implementation of best practice models for DEI Orientation & Onboarding support	1-2 years	People/Time Finances
Human Capital: Care & Support Mentoring & Affiliation Groups	Review and begin implementation of best practice Affiliation Group and Success models	1-2 years	People/Time Finances



# UMS Imperative for Change

ASA Committee of the Board Meeting: October 26, 2020

# **Questions?**

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1. NAME OF ITEM: Fall Enrollment and Return Rate

2. INITIATED BY: Lisa Marchese Eames, Chair

3. BOARD INFORMATION: X BOARD ACTION:

4. OUTCOME: BOARD POLICY:

Increase Enrollment

### 5. BACKGROUND:

Associate Vice Chancellor for Academic Affairs Carolyn Dorsey and Vice Chancellor for Academic Affairs Dr. Robert Placido will provide a brief update on the Fall 2020 Enrollment Report as of our October 15 census date and Return Rate Report.

An additional update will be provided at the November meeting of the Board of Trustees.



1. NAME OF ITEM: Programs for Examination

2. INITIATED BY: Lisa Marchese Eames, Chair

3. BOARD INFORMATION: X BOARD ACTION:

4. OUTCOME: BOARD POLICY:

Relevant Academic Programming

### 5. BACKGROUND:

The Programs for Examination (PFE) process was established at the September 18, 2017 UMS Board of Trustees meeting to identify programs that need closer examination. The Vice Chancellor of Academic Affairs (VCAA) manages the PFE process in collaboration with the Chief Academic Officer (CAOs). This year the CAO Council added many more indicators of program viability.

The annual PFE process was initiated over the Summer where each academic unit was given their base data and asked to provide a series of additional data points. All of the University level data was summarized and share with the CAOs. The CAOs have until November 15th to notify the VCAA which of the programs that will be further examined this year. By March, the CAOs will present action plans for each of the programs identified in November.

Other Columns that will be available to the Board at the November Board of Trustees meeting. Faculty FTE (12/31/2018)

SCH (2018-19)

Undergrad. DFWL Rate (2018-19)

% Faculty with Terminal Degree in Field

Budget: Maintenance/Operations, Travel, Budget

Budget: Research

**Total Faculty Salaries** 

N. of Faculty Advisors

N. of Professional Advisors

N. of Major Pre-Requisites

N. of Major Co-Requisites

Curriculum Map on Dept Website?

Learning Outcomes on Dept Website?

Name of Ext. Accreditor (if applicable)

Date of Last UMS Program Review

Self-Assessment Strategy - Based on your knowledge of each of these programs, which of the following steps do you recommend?

nstitution	Acad Group	Acad_Org (PFE)	Program Name	Distinct Count of Majors (2019-20)	Degrees Conferred (2018-19)
IMM		Business	Business & Entrepreneurial Studies	57	6
IMM			Education	33	0
IMM		Education	Elementary Education	26	3
IMM	Professional Studies	Education	Secondary Education	12	1
IMM			Education Total	68	4
IMM		Recreation & Tourism Management	Recreation & Tourism Management	37	6
IMM		UMM (Other)	College Studies	30	11
IMM		Professional Stu	udies - Total	189	27
IMM		Creative Arts	formerly IFA program	21	2
IMM	Auto O Lottono	English, Creative Writing, & Book Arts	EBC	17	3
IMM	Arts & Letters	Liberal Studies (Interdisciplinary)	Interdisciplinary Studies	1	0
IMM	Professional Studies  Arts & Letters  Env. Studies & Bio Sciences  Arts & Humanities	Psychology & Community Studies	Psychology & Community Studies	90	19
IMM		Arts & Letter	rs - Total	129	24
IMM		Biology	Biology	51	10
IMM	Env. Studies & Bio Sciences	Environmental Studies	Environmental Studies	16	5
IMM		Marine Biology	Marine Biology	42	8
IMM	Acad Group  Acad_Org (PFE)  Program Name  Business & Business & Entrepreneurial Studies  Education  Education  Education  Education  Education  Recreation & Tourism Management  UMM (Other)  Creative Arts  English, Creative Writing, & Book Arts  Utheral Studies (Interdisciplinary)  Prychology & Community Studies  Env. Studies & Bio Sciences  Env. Studies & Biology  Environmental Studies  Environmental Studies  Environmental Studies  English Language & Literature  Computer Application  Computer Ap	103	22		
IMFK		Education	Transfer Program - Education	5	3
IMFK	Arts & Humanities	English Language & Literature	English	2	1
IMFK		UMFK (Other)	Bachelor of Arts and Sciences	27	7
IMFK			Arts & Humanities - Total	33	8
IMFK	N. t		Biology	28	10
IMFK			Environmental Studies	11	1
IMFK		· · · · · · · · · · · · · · · · · · ·	Natural Sciences - Total	39	11
IMFK	Natural & Bellavorial Sciences	Psych, Social, and Behavioral Sciences		58	8
IMFK				96	19
IMFK	Nursing			651	180
IMFK		Business Admin & Management		99	20
IMFK				14	1
IMFK		Computer & Information Services		20	3
IMFK	<b>Professional Studies</b>			34	4
IMFK		Criminal Justice, Public Administration,		21	3
IMFK		& Social Service	•	18	9
IMFK				39	12
IMFK				173	36
IMA	Professional Studies			56	2
IMA				31	5
IMA		Biology	o,	120	7
IMA				49	5
IMA	Arts & Sciences	Humanities		61	9
IMA				21	3
				131	17
IMA				824	79
IMA				53	6
			INOCIAL NCIENCE	84	7
IMA IMA	A.t. 0 Colours = 1 !	Social Science	Social Science	1.277	114

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	Business & Bublic Affaire			1 21
Public Administration   61   10   10   10   10   10   10   10		31		
			468 198 210 4 402 69 175 144 137 541 199 91 2223 49 137 170 10 6 7 12 10 342 278 28 19 324 108 110 7 4 4 4 215 442 31 22 2 497 50 50 155 336 433 322 77 280 168 1,528 56 322 12 382 198 76 35 17 10 10 12 1 1 1 17 365 0 0 236 148	11
				62
		· ·		22
	Computer Information Systems			12
Professional Studies	,			0
				34
	Dental Program	Dental Hygiene		1
	Business & Public Affairs	175	61	
		144	19	
	Library Science	Information and Library Science	137	19
	Business & Public Affairs  Business & Public Affairs  Computer Information Systems Computer Information Systems Computer Information Systems Dental Program Dental Regiment Muster Studies Information and Ubrary Science Information	541	76	
		199	14	
		91	15	
Professional Studies Total			2223	303
		Bioengineering (Note 8)	49	6
	Bachelor	Biomedical Engineering	137	17
				47
Chemical & Biomedical	Mantan	, ,		1
Engineering	iviaster			5
				1
,,	Doctorate			0
				2
	Business & Public Affairs  Business & Public Affairs  Public Administration  Total  Computer information Systems  Dental Program  Dental Program  Dental Program  Interdisciplinary  Austice Studies  Ubrary Science  Mental Heath & Human Service  Nursing  Austice Studies  Ubrary Science  Nursing  Vet Tech  Bachelor  Bachelor  Bachelor  Bornedical Engineering  Chemical Engineering  Doctorate  Bornedical Engineering  Doctorate  Covil Engineering  Doctorate  Doctorate  Doctorate  Electrical Engineering  Doctorate  Electrical Engineering  Doctorate  Covil Engineering  Doctorate  Covil Engineering  Doctorate  Covil Engineering  Doctorate  Doctorate  Doctorate  Covil Engineering  Doctorate  Docto		79	
		Civil Engineering		55
		3 3		8
Civil Engineering		3 3		3
		Civil Liigilieerilig		66
	Total	Computer Engineering		16
	Bachelor			
Professional Studies  Computer Information Systems  Computer Information Systems  Dental Program Dental Program Dental Program Dental Hygiene Interdisciplinary Applied Science Interdisciplinary Applied Science Information and Ubrary Science Mental Health & Human Service Information and Ubrary Science Mursing Vet Tech Veterinary Technology  Waster Bachelor Civil Engineering Civil Engineering Bachelor Civil Engineering Bachelor Civil Engineering Bachelor Civil Engineering Bachelor Bachel			24	
•	Master		6 278 61 498 210 4 492 493 224 49 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3
Engineering				1
		Electrical and Computer Engineering		0
				44
				84
Mechanical Engineering				8
	Doctorate	Mechanical Engineering	22	0
Professional Science Masters (Interdisciplinary Program)	dies  Computer Information Systems  Computer Information Systems  Computer Information Systems  Dental Program Dental Hygiene Interdisciplinary Applied Science  Justice Studies Library Science Mental Health A Human Service Mursing Vet Tech Veterinary Technology  Vet Tech Veterinary Technology  Vet Tech Sibrary Science Mental Health A Human Service Mursing Nursing Nursing Vet Tech Veterinary Technology  Vet Tech Veterinary Technology  Vet Tech Veterinary Technology  Vet Tech Sibrary Science Marsing Master Bibonedical Engineering Chemical Engineering Doctorate Bibonedical Engineering Doctorate Bibonedical Engineering Doctorate  Total  Bachelor Civil Engineering  Master Civil Engineering Doctorate Civil Engineering Doctorate Computer Engineering Doctorate Computer Engineering Doctorate Electrical Engineering Master Computer Engineering Doctorate Electrical Engineering Doctorate Electrical Engineering Doctorate Electrical Engineering Master Computer Engineering Master Beschelor Mechanical Engineering Doctorate Electrical Engineering Doctorate Electrical Engineering Master Mechanical Engineering Master Doctorate Mechanical Engineering Master Mechanical Engineering Master Mechanical Engineering Master Mechanical Engineering Doctorate Electrical Engineering Master Mechanical Engineering Master Mechanical Engineering Master Mechanical Engineering Doctorate Mechanical Engineering Master Mechanical Engineering Master Mechanical Engineering Doctorate Mechanical Engineering Master Mechanical Engineering Master Mechanical Engineering Master Mechanical Engineering Master Mechanical Engineering Doctorate Mechanical Engineering Master Mechanical Engineering Master Mechanical Engineering Doctorate Mechanical Engineering Master Mechanical Engineering Doctorate Mechanical Enginee	2	0	
	Total	gg at 222		92
		Undeclared (Note 4)		N/A
College of Engineering				N/A
		Business Administration in Accounting		25
		-		72
				112
	Bachelor			84
Professional Studies  Professional Studies  Computer Information Systems Dental Program Dental Program Dental Program Linterdicciplinary Applied Science Library Science Information and Ubrary Sc		-		N/A
		N/A N/A		
	Business & Public Affairs  Business & Public Affairs  Public Administration  Total  Computer Information Systems  Computer Information Systems  Computer Information Systems  Computer Information Systems  Dental Program Dental Hygiene Dental Hasiba & Human Service Mental Hasiba dan duruman Services Dental Hasiba & Human Service Dental Hasiba dan Human Services Dental Hasiba & Human Service Dental Hasiba dan Human Services Dental Bengingering Plots Dental Hygienering Dental Hygienering Dental Dental Hygienering Dental Dental Hygienering Dental Dental Hygienering Dental Hygienering Dental Dental Hygienering Dent	200	IN/A	
		160	25	
	iviaster			25
				318
EDUD Winesich	Bachelor			5
				53
Exercise/Athletics		Kinesiology and Physical Education		6
				64
	Bachelor			58
	Master		2	
	Master	-		9
		·	6 278 61 468 468 1210 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	6
				2
& Human Development				1
	Doctorate		1	0
		Individualized Program	1	0
	Education Specialist	Educational Leadership	17	0
	Total		365	78
		Education	0	1
	Bachelor	Elementary Education	236	43
				24
				6
			69	8
i e	1			

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		Literacy Education	75	21
	Master	Master of Science in Teaching	25	5
FDHD - Teaching & Learning		Secondary Education	22	1
LDIID - Teaching & Learning		Secondary Education - Curriculum Assessment and Instruction	25	5
		Special Education		20
	Master Master Secondary Education   Secondar	<del>53</del> 25	4-2	
		Elementary Education - Curriculum Assessment and Instruction	<del>2</del> 7	0
	- I	Instructional Technology	<del>9</del> 18	0
	Education Specialist		<del>8</del> 10	0
				0
	Total			134
		Construction Engineering Technology		36
Engineering Technology		9 9,		14
				37
Engineering Technology	Bachelor			
Professional Science Masters (Interdisciplinary Program)  Biology & Ecology  Mas  Doct  Tota  Communication Sciences and Disorders  Mas  Tota				N/A 3
		, , , , , ,		
Burfacel and Calana Mantana				9
				5
(Interdisciplinary Program)	l			0
	School of Engineering			104
		•		45
	Bachelor			1
		Medical Laboratory Sciences		3
		Zoology	136	15
Riology & Frology		Botany and Plant Pathology	7	0
Professional Science Masters (Interdisciplinary Program)  Biology & Ecology  Communication Sciences and Disorders  Earth & Climate Sciences  Ecology & Environmental Sciences**  Economics	Master*		4	1
			8	2
	Destorate*		2	1
	Doctorate*		1	0
	Total		25 22 28 28 28 28 28 28 28 28 38 38 38 38 38 38 38 38 38 38 38 38 38	68
		Communication Sciences and Disorders		27
			25 22 27 152 25 27 152 25 27 27 152 25 27 27 28 28 20 20 20 20 20 20 20 20 20 20 20 20 20	14
Disorders				41
		Farth Science	25 22 27 122 53-25 2-7 9-18 8-10 4 4 8-10 4 102 194 3 8 105 16 16 16 16 16 17 659 305 36 43 136 7 4 8 8 136 7 4 8 8 136 7 4 8 8 2 1 136 7 4 8 8 2 1 137 109 35 144 5537 109 35 144 5537 109 35 144 5537 109 35 112 72 113 2 20 10 20 20 10 20 20 10 20 20 10 20 20 10 20 20 20 30 30 56 289 112 72 21 13 2 4 201 13 30 31 31 31 30 31 31	8
	Bacileioi		_	5
Earth & Climate Sciences	Master			5
Laitii & Ciiiiate Sciences	Destauate	·	36 43 136 7 4 8 8 2 1 1 537 109 35 144 52 20 10 20 10 20 102 205 30 56 289 1112 72 13 2 4 201 192 29 130 34	<u>5</u>
		Earth and Climate Sciences		
		5 1 15 1 10 1		23
				38
				9
		Ecology and Environmental Sciences		11
	Total			58
	Bachelor			28
	Buchelor .	Financial Economics	72	13
Economics		Economics	13	9
Economics	Master	Financial Economics	2	2
Professional Science Masters (Interdisciplinary Program)  Biology & Ecology  Communication Sciences and Disorders  Earth & Climate Sciences  Ecology & Environmental Sciences**  Economics  Food Science & Agriculture		Resource Economics and Policy	4	3
	Total		201	55
		Animal and Veterinary Sciences	192	28
Professional Science Masters (Interdisciplinary Program)  Biology & Ecology  Communication Sciences and Disorders  Earth & Climate Sciences  Ecology & Environmental Sciences**  Economics  Food Science & Agriculture	Bookeley	,	29	10
	Bacnelor			25
				3
Professional Science Masters (Interdisciplinary Program)  Biology & Ecology  Biology & Ecology  Master*  Doctorat  Total  Bachelor Master  Total  Bachelor Master  Doctorat  Total  Bachelor  Master  Doctorat  Total  Bachelor  Master  Doctorat  Total  Bachelor  Master  Doctorat  Total  Bachelor  Master  Doctorat  Total  Bachelor  Master  Doctorat  Total  Bachelor  Master  Doctorat  Total  Bachelor  Master  Doctorat  Total  Master  Master  Doctorat  Total  Master  Master				2
				15
	Master			2
				4
		,		2
	Doctorate	Master  Master of Science in Teaching Secondary Education - Curriculum Assessment and instruction Secondary Education - Curriculum Assessment and instruction Secondary Education - Curriculum Assessment and instruction Education Specialist Elementary Education - Curriculum Assessment and instruction Instructional Technology Literacy Education  Total  Construction Engineering Technology Electrical Engineering Technology Mechanical Engineering Technology School of Engineering Technology Engineering Engineering Technology Engineering Engineering Technology School of Engineering Technology Engineering Engineering Technology Botany Medical Laboratory Sciences Zoology Botany Medical Laboratory Sciences Zoology Entomology Entomology Zoology Entomology		0
	Total	i idit science		91
	I Utdl	Forest Operations Biograduate and Biography		
	Bookeley			1
	Bachelor	,		22
		,		12
Forest Resources	Master			5
		·		5
		Forest Resources		1
	Total		260	46
	Bachelor	Marine Science	318	39
		Aquaculture and Aquatic Resources	1	0
			30	4
	Master	Marine Biology		
	Master	<del>-</del> ,		1
Made Cole	Master	Marine Policy	11	1
Marine Sciences	Master	Marine Policy Oceanography	11 4	

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	Doctorate	[	1	
	1	Marine Bio-Resources	1	1
		Oceanography	8	1
	Total		382	50
		Biochemistry	94	10
	Bachelor	Microbiology	57	13
		Molecular and Cellular Biology	41	8
Molecular & Biomedical	Master	Biochemistry	9	2
Sciences	Waster	Microbiology	9	0
	D. et a set a	Biochemistry and Molecular Biology	10	1
	Doctorate	Microbiology	7	2
	Total		199	36
	Bachelor	Nursing	412	63
Nursing	Master	Nursing	56	11
	Total	reasing	468	74
	Bachelor	Social Work	156	38
Social Work	Master	Social Work	145	43
Social Work		Social Work		
	Total	weller = 1	301	81
	Bachelor	Wildlife Ecology	203	42
Wildlife, Fisheries, &	Master	Wildlife Conservation	3	1
Conservation Biology		Wildlife Ecology	11	2
,	Doctorate	Wildlife Ecology	8	2
	Total		225	47
	Intermedia (Studio)	Masters	29	4
	Bioinformatics (Prof Science Masters)	Masters	14	2
	Master of Science in Teaching	Masters	25	5
IIM Graduata Sahaal		Masters	32	3
UM Graduate School	Interdisciplinary Studies	Doctorate	27	4
	Biomedical Sciences	Doctorate	44	6
	Biomedical Engineering	Doctorate	7	1
	g as g	Total	178	25
		Anthropology	92	10
	Bachelor	Human Dimensions of Climate Change	12	2
Anthropology	Master	Anthropology and Environmental Policy	3	1
Antinopology	Doctorate	Anthropology and Environmental Policy	13	1
	Total	Antinopology and Environmental Policy	118	14
	Total	Ant Education		
	Docholou	Art Education	29	8
Art	Bachelor	Art History	9	1
		Studio Art	97	13
	Total		128	22
	Bachelor	Chemistry	70	10
Chemistry	Master	Chemistry	4	1
· · · · · · · · · · · · · · · · · · ·	Doctorate	Chemistry	33	6
	Total		107	17
		Communication	165	29
	Bachelor	Journalism	67	13
Communications & Journalism	<u></u>	Media Studies	41	16
Communications & Journalism	Master	Communication	12	6
	Doctorate	Communication	10	0
	Total		287	64
	Bachelor	Computer Science	236	17
		Computer Science	3	0
	1	Information Systems	24	2
	Master	Spatial Informatics	3	0
mputer & Information Science	€	Spatial Information Science and Engineering	9	2
	Doctorate	Computer Science Spatial Information Science and Engineering	7 12	2
	Total	Spatial information Science and Engineering		
	Total	Facilials	293	23
e	Bachelor	English	153	24
English	Master	English	25	7
		Total	178	31
	Bachelor	History	124	23
History	Master	History	12	5
,	Doctorate	History	24	2
	Total		160	30
	Bachelor	International Affairs	96	21
International Affairs	Master	Global Policy	35	7
	Total	,	131	28
	Bachelor	Mathematics	79	7
	===::=:01	Mathematics	13	4
Mathematics	Master		13	
Mathematics	Master	THE COLOR OF THE C	0.7	
Mathematics	Total		92	
	<b>Total</b> Bachelor	New Media	129	25
Mathematics Media	Total			25 4 29

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	_			
	1	French	15	1
	Bachelor	Romance Languages	2	0
		Spanish	19	5
<b>Modern Languages &amp; Classics</b>		French	3	2
	Master			
		Spanish	3	0
	Total		41	8
		Music	24	3
1	Bachelor	Music Education	80	7
		Music Performance	27	2
Music				
	Master	Music Education	3	1
		Music Performance	4	2
	Total		125	15
	Bachelor	Physics	56	4
Physics				2
	Bachelor	Engineering Physics	48	
	Master	Physics	6	1
1 y 51.05	Master	Engineering Physics	2	2
	Doctorate	Physics	27	3
	Total		139	12
	Bachelor	Daychology	501	81
		Psychology		
Psychology	Master	Psychology	6	4
-,01	Doctorate	Psychology	26	4
	Total		529	89
Biology	Bachelor	Biology	350	51
61				
	Master	Biology	14	2
Biology Total			363	53
Chemistry	Bachelor	Biochemistry	35	6
		Chemistry	26	3
Chemistry Total			61	9
	Pachalar	Computer Science		
Computer Science	Bachelor	Computer Science	156	14
Engineering	Bachelor	Electrical Engineering	106	7
		Mechanical Engineering	151	19
Engineering (Transfer Program	Transfer (Bachelor-Seeking)	Engineering	30	N/A
Engineering Total	J (	0 11 0	253	26
	Dark dan	For the control Disputer and Delice		
Environmental Sciences	Bachelor	Environmental Planning and Policy	45	5
		Environmental Science	64	7
<b>Environmental Sciences Total</b>			106	12
Exercise, Health, & Sport Scien	Bachelor	Athletic Training*	70	14
, , , , , , , , , , , , , , , , , , , ,	1	Exercise Science	93	18
		Health Sciences	312	65
	Master	Athletic Training		
Exercise, Health, & Sport Scien	ices		475	97
Linguistics	Bachelor	Linguistics	129	14
Nursing	Bachelor	Nursing	553	144
Nul 3ilig				
	Master	Nursing	110	31
	Doctorate	Nursing Practice	2	0
Nursing Total				240
			967	240
Physics	Bachelor	Physics		1
Physics Psychology		Physics Psychology	<b>967</b> 25	1
Psychology	Bachelor	Psychology	967 25 297	1 38
Psychology Recreation	Bachelor Bachelor	Psychology Recreation and Leisure Studies	967 25 297 32	1 38 8
Psychology	Bachelor	Psychology	967 25 297	1 38
Psychology Recreation	Bachelor Bachelor	Psychology Recreation and Leisure Studies	967 25 297 32	1 38 8
Psychology Recreation	Bachelor Bachelor	Psychology Recreation and Leisure Studies Applied Technical Leadership Cyber Security	967 25 297 32 26	1 38 8 1
Psychology Recreation	Bachelor Bachelor	Psychology Recreation and Leisure Studies Applied Technical Leadership Cyber Security Information Technology	967 25 297 32 26 88 66	1 38 8 1 3 16
Psychology Recreation Technology	Bachelor Bachelor	Psychology Recreation and Leisure Studies Applied Technical Leadership Cyber Security	967 25 297 32 26 88 66 57	1 38 8 1 3 16 14
Psychology Recreation Technology Technology Total	Bachelor Bachelor Bachelor	Psychology Recreation and Leisure Studies Applied Technical Leadership Cyber Security Information Technology Technology Management	967 25 297 32 26 88 66 57 231	1 38 8 1 3 16 14 34
Psychology Recreation Technology	Bachelor Bachelor	Psychology Recreation and Leisure Studies Applied Technical Leadership Cyber Security Information Technology Technology Management Mathematics	967 25 297 32 26 88 66 57 231	1 38 8 1 3 16 14 34
Psychology Recreation Technology Technology Total	Bachelor Bachelor Bachelor	Psychology Recreation and Leisure Studies Applied Technical Leadership Cyber Security Information Technology Technology Management	967 25 297 32 26 88 66 57 231	1 38 8 1 3 16 14 34
Psychology Recreation Technology Technology Total	Bachelor Bachelor Bachelor Bachelor Bachelor Master	Psychology Recreation and Leisure Studies Applied Technical Leadership Cyber Security Information Technology Technology Management Mathematics	967 25 297 32 26 88 66 57 231	1 38 8 1 3 16 14 34
Psychology Recreation Technology  Technology Total Mathematics & Statistics	Bachelor Bachelor Bachelor Bachelor Bachelor Master	Psychology Recreation and Leisure Studies Applied Technical Leadership Cyber Security Information Technology Technology Management  Mathematics Statistics	967 25 297 32 26 88 66 57 231 53 14	1 38 8 1 3 16 14 34 10 5
Psychology Recreation Technology  Technology Total Mathematics & Statistics	Bachelor Bachelor Bachelor Bachelor Bachelor Master	Psychology Recreation and Leisure Studies Applied Technical Leadership Cyber Security Information Technology Technology Management  Mathematics Statistics Music	967 25 297 32 26 88 66 57 231 53 14 65	1 38 8 1 3 16 14 34 10 5 15
Psychology Recreation Technology  Technology Total Mathematics & Statistics	Bachelor Bachelor Bachelor Bachelor Bachelor Master	Psychology Recreation and Leisure Studies Applied Technical Leadership Cyber Security Information Technology Technology Management  Mathematics Statistics Music Music Education	967 25 297 32 26 88 66 57 231 53 14 65 18	1 38 8 1 3 16 14 34 10 5 15 3 6
Psychology Recreation Technology  Technology Total Mathematics & Statistics	Bachelor Bachelor Bachelor Bachelor Bachelor Master	Psychology Recreation and Leisure Studies Applied Technical Leadership Cyber Security Information Technology Technology Management  Mathematics Statistics Music	967 25 297 32 26 88 66 57 231 53 14 65 18 67	1 38 8 1 3 16 14 34 10 5 15 3 6
Psychology Recreation Technology  Technology Total Mathematics & Statistics	Bachelor Bachelor Bachelor Bachelor Bachelor Master	Psychology Recreation and Leisure Studies Applied Technical Leadership Cyber Security Information Technology Technology Management  Mathematics Statistics Music Music Education	967 25 297 32 26 88 66 57 231 53 14 65 18	1 38 8 1 3 16 14 34 10 5 15 3 6
Psychology Recreation Technology  Technology Total Mathematics & Statistics	Bachelor Bachelor Bachelor Bachelor Bachelor Master	Psychology Recreation and Leisure Studies Applied Technical Leadership Cyber Security Information Technology Technology Management  Mathematics Statistics  Music Music Education Music Performance Musical Theatre	967 25 297 32 26 88 66 57 231 53 14 65 67 55	1 38 8 1 3 16 14 34 10 5 15 3 6
Psychology Recreation Technology  Technology Total Mathematics & Statistics  Mathematics & Statistics Total	Bachelor Bachelor Bachelor Bachelor Bachelor Master	Psychology Recreation and Leisure Studies Applied Technical Leadership Cyber Security Information Technology Technology Management  Mathematics Statistics  Music Music Education Music Performance Musical Theatre Jazz Studies	967 25 297 32 26 88 66 57 231 53 14 65 18 67 55	1 38 8 1 3 16 14 34 10 5 15 3 6 7 2 0
Psychology Recreation Technology  Technology Total Mathematics & Statistics	Bachelor Bachelor Bachelor Bachelor Bachelor Master	Psychology  Recreation and Leisure Studies  Applied Technical Leadership  Cyber Security  Information Technology  Technology Management  Mathematics  Statistics  Music  Music Education  Music Performance  Musical Theatre  Jazz Studies  Music Composition	967 25 297 32 26 88 66 57 231 53 14 65 18 67 55 17	1 38 8 1 3 16 14 34 10 5 15 3 6 7 2 0
Psychology Recreation Technology  Technology Total Mathematics & Statistics  Mathematics & Statistics Total	Bachelor Bachelor Bachelor Bachelor Bachelor Bachelor Bachelor Master Bachelor	Psychology  Recreation and Leisure Studies  Applied Technical Leadership  Cyber Security  Information Technology  Technology Management  Mathematics  Statistics  Music  Music Education  Music Performance  Musical Theatre  Jazz Studies  Music Composition  Music Conducting	967 25 297 32 26 88 66 57 231 53 14 65 18 67 55 17 1	1 38 8 1 3 16 14 34 10 5 15 3 6 7 2 0 0 3
Psychology Recreation Technology  Technology Total Mathematics & Statistics  Mathematics & Statistics Total	Bachelor Bachelor Bachelor Bachelor Bachelor Master	Psychology  Recreation and Leisure Studies  Applied Technical Leadership  Cyber Security  Information Technology  Technology Management  Mathematics  Statistics  Music  Music Education  Music Performance  Musical Theatre  Jazz Studies  Music Composition	967 25 297 32 26 88 66 57 231 53 14 65 18 67 55 17	1 38 8 1 3 16 14 34 10 5 15 3 6 7 2 0
Psychology Recreation Technology  Technology Total Mathematics & Statistics  Mathematics & Statistics Total	Bachelor Bachelor Bachelor Bachelor Bachelor Bachelor Bachelor Master Bachelor	Psychology Recreation and Leisure Studies Applied Technical Leadership Cyber Security Information Technology Technology Management  Mathematics Statistics  Music Music Education Music Performance Musical Theatre Jazz Studies Music Composition Music Conducting Music Conducting Music Education	967 25 297 32 26 88 66 57 231 53 14 65 18 67 55 17 1 4 4	1 38 8 1 3 16 14 34 10 5 15 3 6 7 2 0 0 3 0
Psychology Recreation Technology  Technology Total Mathematics & Statistics  Mathematics & Statistics Total	Bachelor Bachelor Bachelor Bachelor Bachelor Bachelor Bachelor Master Bachelor	Psychology Recreation and Leisure Studies Applied Technical Leadership Cyber Security Information Technology Technology Management  Mathematics Statistics  Music Music Education Music Performance Musical Theatre Jazz Studies Music Composition Music Conducting Music Education Music Conducting Music Education Music Education Music Conducting Music Education Music Fedagogy	967 25 297 32 26 88 66 57 231 53 14 65 18 67 55 17 1 4 4 4	1 38 8 1 1 34 10 5 15 3 6 7 2 0 0 3 0 2
Psychology Recreation Technology  Technology Total Mathematics & Statistics  Mathematics & Statistics Total	Bachelor Bachelor Bachelor Bachelor Bachelor Bachelor Bachelor Master Bachelor Master	Psychology Recreation and Leisure Studies Applied Technical Leadership Cyber Security Information Technology Technology Management  Mathematics Statistics  Music Music Education Music Performance Musical Theatre Jazz Studies Music Composition Music Conducting Music Conducting Music Education	967 25 297 32 26 88 66 57 231 53 14 65 18 67 55 17 1 4 4 2 3	1 38 8 1 1 34 10 5 15 3 6 7 2 0 0 0 3 3 0 0
Psychology Recreation Technology  Technology Total Mathematics & Statistics  Mathematics & Statistics Total  Music	Bachelor Bachelor Bachelor Bachelor Bachelor Bachelor Master  Master  Total	Psychology Recreation and Leisure Studies Applied Technical Leadership Cyber Security Information Technology Technology Management  Mathematics Statistics  Music Music Education Music Performance Musical Theatre Jazz Studies Music Composition Music Conducting Music Education Music Pedagogy Music Pedagogy Music Performance	967 25 297 32 26 88 66 57 231 53 14 65 17 1 1 4 4 2 3 169	1 38 8 1 3 16 14 34 10 5 15 3 6 7 2 0 0 0 2
Psychology Recreation Technology  Technology Total Mathematics & Statistics  Mathematics & Statistics Total	Bachelor Bachelor Bachelor Bachelor Bachelor Bachelor Master  Master  Total Bachelor	Psychology Recreation and Leisure Studies Applied Technical Leadership Cyber Security Information Technology Technology Management  Mathematics Statistics  Music Music Education Music Performance Musical Theatre Jazz Studies Music Composition Music Conducting Music Education Music Conducting Music Education Music Education Music Conducting Music Education Music Fedagogy	967 25 297 32 26 88 66 57 231 53 14 65 18 67 55 17 1 1 4 4 2 3 169	1 38 8 1 3 16 14 34 10 5 15 3 6 7 2 0 0 3 0 2 0 2 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0
Psychology Recreation Technology  Technology Total Mathematics & Statistics  Mathematics & Statistics Total  Music	Bachelor Bachelor Bachelor Bachelor Bachelor Bachelor Master  Master  Total	Psychology Recreation and Leisure Studies Applied Technical Leadership Cyber Security Information Technology Technology Management  Mathematics Statistics  Music Music Education Music Performance Musical Theatre Jazz Studies Music Composition Music Conducting Music Education Music Pedagogy Music Pedagogy Music Performance	967 25 297 32 26 88 66 57 231 53 14 65 17 1 1 4 4 2 3 169	1 38 8 1 3 16 14 34 10 5 15 3 6 7 2 0 0 0 2
Psychology Recreation Technology  Technology Total Mathematics & Statistics  Mathematics & Statistics Total  Music  Interdisciplinary History	Bachelor Bachelor Bachelor Bachelor Bachelor Bachelor Master  Master  Total Bachelor Bachelor Bachelor	Psychology  Recreation and Leisure Studies  Applied Technical Leadership  Cyber Security  Information Technology  Technology Management  Mathematics  Statistics  Music  Music Education  Music Performance  Musical Theatre  Jazz Studies  Music Composition  Music Conducting  Music Education  Music Performance  Self-Designed  History	967 25 297 32 26 88 66 57 231 53 14 65 18 67 55 17 1 1 4 4 2 3 169 13	1 38 8 1 3 16 14 34 10 5 15 3 6 6 7 2 0 0 0 3 3 0 0 2 2 3 3 3
Psychology Recreation Technology  Technology Total Mathematics & Statistics  Mathematics & Statistics Total  Music  Interdisciplinary History English	Bachelor Bachelor Bachelor Bachelor  Bachelor  Bachelor  Master  Bachelor  Master  Total Bachelor Bachelor Bachelor Bachelor	Psychology Recreation and Leisure Studies Applied Technical Leadership Cyber Security Information Technology Technology Management  Mathematics Statistics  Music Music Education Music Education Music Performance Musical Theatre Jazz Studies Music Composition Music Conducting Music Conducting Music Pedagogy Music Performance Self-Designed History English	967 25 297 32 26 88 66 57 231 53 14 65 18 67 55 17 1 4 4 2 3 169 13 155	1 38 8 1 3 16 14 34 10 5 15 3 6 7 2 0 3 0 2 0 2 0 2 3 3 3 3 3 4 5 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9
Psychology Recreation Technology  Technology Total Mathematics & Statistics  Mathematics & Statistics Total  Music  Interdisciplinary History	Bachelor Bachelor Bachelor Bachelor Bachelor Bachelor Master  Master  Total Bachelor Bachelor Bachelor	Psychology  Recreation and Leisure Studies  Applied Technical Leadership  Cyber Security  Information Technology  Technology Management  Mathematics  Statistics  Music  Music Education  Music Performance  Musical Theatre  Jazz Studies  Music Composition  Music Conducting  Music Education  Music Performance  Self-Designed  History	967 25 297 32 26 88 66 57 231 53 14 65 18 67 55 17 1 1 4 4 2 3 169 13	1 38 8 1 16 14 34 10 5 15 3 6 7 2 0 0 0 3 0 2 0 2 3 3 3 4 5 5 5 5 5 5 6 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9

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	Bachelor	Communication	164	
Communication		Media Studies	116	
	Total		254	
	1	Art	64	
Art	Bachelor	Art Education	30	
		Studio Art	34	
	Total		123	
Creative Writing	Master	Creative Writing	79	
Philosophy	Bachelor	Philosophy	21	
Political Science	Bachelor	Political Science	174	. :
Sociology	Bachelor	Sociology	49	
Theatre	Bachelor	Theatre	61	
Nomen & Gender Studies	Bachelor	Women and Gender Studies	21	
	Bachelor	Leadership and Organizational Studies	126	- 2
AC - LOS	Master	Leadership Studies	72	1
	Total		198	4
AC - SBS	Bachelor	Social & Behavioral Sciences	281	. !
.AC - NAAS	Bachelor	Natural & Applied Sciences	10	
AC - Occ. Therapy	Master	Occupational Therapy	103	3
Nomen & Gender Studies	Bachelor	Women and Gender Studies	21	
	Bachelor	Accounting*	149	- 2
		Business Analytics	21	
		Business Management	535	1
Management & Human		Finance*	134	- 2
Service (Business)		Marketing	145	4
		Sport Management	80	
	Master	Business Administration	51	- 2
		MHS Business - Total	1035	2
	1	Educational Leadership	45	
		Literacy Education	46	
		Special Education	74	:
	1	Teaching and Learning	125	4
Management & Human	Master	Adult and Higher Education	55	:
Service (Education)		Counseling	145	- 2
		Educational Psychology	144	
		Teacher Leadership	34	
	<u></u>	Teaching English to Speakers of Other Languages	56	
	Doctorate	School Psychology	18	
		MHS Education - Total	732	1
	Bachelor	Geography/Anthropology	47	
		Tourism and Hospitality	66	_ :
Management & Human		Public Health	22	
Service (Muskie)	Master	Public Health	56	1
,		Policy, Planning and Management	92	3
	Doctorate	Public Policy	26	
	D. de de	MHS - Muskie Total	306	8
Management & Human	Bachelor	Social Work	175	4
Service (Social Work)	Master	Social Work	118	3
,	Social Work Total	la c	293	7
<b>-</b> 1 - ·	Bachelor	Peforming Arts	27	
The Arts		Visual Arts	36	
	F-VAPA Total	la	63	1
	Bachelor	Business Economics	71	
		Culture, Meaning and Society/Anthropology	9	
		Geography/Env. Planning/Env. Policy	29	
entale to the time		History	34	
Social Science, Business, and		Interdisciplinary Studies - Business Psychology	28	
Global Studies		Interdisciplinary Studies: Anthropology/CMS	33	
		Outdoor Recreation Business Administration	52	1
		International and Global Studies	27	
	F COCH Tabal	Political Science	39	1
	F-SOCB Total	Dealth along of Carrier Street	296	5
	Bachelor	Bachelor of General Studies	3	1
		Liberal Arts Undeclared	24	1
	De altrair	Total	27	1
UMF (Other)	Bachelor	Interactive Media	4	
Uivir (Other)	Bachelor	Interdisciplinary Studies - Liberal Studies	6	
	I .	Interdisciplinary Studies: Self-Designed	10	
		Total	16	
	unar od = : :	Total	-	
	UMF Other - Total	<u> </u>	47	
	UMF Other - Total Bachelor	Biology	80	1
Natural Sciences		<u> </u>		1 (

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		Geology	6	0
		Natural Sciences - Total	132	23
	Bachelor	Actuarial Science	37	1
Mathematics, Actuarial, &		Computer Science	24	6
Computer Science		Mathematics	41	12
		MACS - Total	90	19
	Bachelor	Creative Writing	69	19
		English	59	17
Humanities		Interdisciplinary Studies - Philosophy/Religion	10	0
	Humanities - Total	The same of the sa	129	36
	Master	Master of Science in Education - Early Childhood	31	6
	· · · · · · · · · · · · · · · · · · ·	Master of Science in Education - Educational Leadership	83	17
		Master of Science in Education - Special Education	15	0
	Education Masters Programs - Total	master of science in Education Special Education	130	23
	Bachelor	Early Childhood Education	165	39
	Bacheloi	Early Childhood Special Education	48	6
		Elementary Education	208	45
	Early & Elementary Education - Total	Liententary Education	418	90
Education	Bachelor	World Languages K 12	8	0
Luucation	Bachelor	World Languages K-12	60	6
	Dacrieior	Secondary Education - English	-	
		Secondary Education - Life Sciences	0	2
		Secondary Education - Mathematics	31	4
		Secondary Education - Physical Sciences	1	1
		Secondary Education - Social Studies	64	12
		Secondary Education Science	22	2
		Special Education	40	11
	Secondary & Special Education - Total		218	38
	Bachelor	Psychology	182	44
Psychology		Aging & Adulthood	0	1
		Psychology - Total	182	45
Community Health,	Bachelor	Community Health Education	70	24
Recreation, & Rehabiliation		Rehabilitation Services	56	26
necreation, a nemabilitation	CEHR - Total		125	50
		Biology	44	9
	Math & Science	Cybersecurity	11	0
		Environmental Science and Sustainability	24	7
		Mathematics	14	0
		Transition Program - Nursing (UMFK)	34	N/A
		Total	125	16
		Agricultural Science & Agribusiness	12	0
	Land and Carlot Parama		12	
	Interdisciplinary	Applied Science	7	5
	interdisciplinary	Undeclared		5 <b>0</b>
	interdisciplinary		7	
	interdisciplinary	Undeclared	7 32	0
		Undeclared Total	7 32 <b>51</b>	0 5
	English & The Arts	Undeclared  Total  Art  English	7 32 <b>51</b> 4	<b>0 5</b> 0
		Undeclared  Total  Art  English  Fine Arts	7 32 <b>51</b> 4 28 13	0 5 0 7
		Undeclared  Total Art English Fine Arts Total	7 32 51 4 28 13	0 5 0 7 0
	English & The Arts	Undeclared  Total  Art  English  Fine Arts	7 32 <b>51</b> 4 28 13	0 5 0 7 0
		Undeclared  Total  Art  English Fine Arts  Total  Elementary Education Liberal Studies	7 32 51 4 28 13 42 95	0 5 0 7 0 7
	English & The Arts	Undeclared  Total  Art  English Fine Arts  Total  Elementary Education  Liberal Studies  Secondary Education	7 32 51 4 28 13 42 95 35 33	0 5 0 7 0 7 7 18
	English & The Arts	Undeclared  Total  Art  English  Fine Arts  Total  Elementary Education  Liberal Studies  Secondary Education  Total	7 32 51 4 28 13 42 95 35 33 157	0 5 0 7 0 7 7 7
	English & The Arts  Education	Undeclared  Total  Art  English  Fine Arts  Total  Liberal Studies  Secondary Education  Total  Athletic Training	7 32 51 4 28 13 42 95 35 33 157	0 5 0 7 0 7 7 18 1 26
	English & The Arts  Education  Athletic Training, Exercise Science, &	Undeclared  Total  Art  English  Fine Arts  Total  Elementary Education  Liberal Studies  Secondary Education  Total  Athletic Training  Exercise Science	7 32 51 4 28 13 42 95 35 33 157 1 53	0 5 0 7 0 7 7 18 1 26
	English & The Arts  Education	Undeclared  Total  Art  English  Fine Arts  Total  Elementary Education Liberal Studies Secondary Education  Total  Athletic Training Exercise Science Physical Education	7 32 51 4 28 13 42 95 35 35 157 1 53 19	0 5 0 7 0 7 7 7 18 1 26 9
	English & The Arts  Education  Athletic Training, Exercise Science, &	Undeclared  Total  Art  English  Fine Arts  Total  Elementary Education  Liberal Studies  Secondary Education  Total  Athletic Training  Exercise Science  Physical Education  Total	7 32 51 4 28 13 42 95 35 33 157 1 53 19 20	0 5 0 7 0 7 7 18 1 26 9 2
	English & The Arts  Education  Athletic Training, Exercise Science, &	Undeclared  Total  Art  English  Fine Arts  Total  Elementary Education  Liberal Studies  Secondary Education  Total  Athletic Training  Exercise Science  Physical Education  Total  Accounting	7 32 51 4 28 13 42 95 35 33 157 1 53 19 20 18	0 5 0 7 0 7 7 7 18 1 26 9 2 1
	English & The Arts  Education  Athletic Training, Exercise Science, &	Undeclared  Total  Art  English Fine Arts  Total  Elementary Education Liberal Studies Secondary Education  Total  Athletic Training Exercise Science Physical Education  Total  Accounting Business Administration	7 32 51 4 28 13 42 95 35 33 157 1 53 19 20 18 281	0 5 0 7 0 7 7 7 7 18 1 26 9 2 1 1 12
	English & The Arts  Education  Athletic Training, Exercise Science, & Physical Education	Undeclared  Total  Art  English Fine Arts  Total  Elementary Education Liberal Studies Secondary Education  Total  Athletic Training Exercise Science Physical Education  Total  Accounting Business Administration History and Political Science	7 32 51 4 28 13 42 95 35 33 157 1 53 19 20 18 281 34	0 5 0 7 0 7 7 7 18 1 26 9 2 1 1 12 0
	English & The Arts  Education  Athletic Training, Exercise Science, & Physical Education	Undeclared  Total  Art  English  Fine Arts  Total  Elementary Education  Liberal Studies  Secondary Education  Total  Athletic Training  Exercise Science  Physical Education  Total  Accounting  Business Administration  History and Political Science  Total	7 32 51 4 28 13 42 95 35 33 157 1 53 19 20 18 281 34 297	0 5 0 7 0 7 7 18 1 26 9 2 1 12 0 45 2
	English & The Arts  Education  Athletic Training, Exercise Science, & Physical Education  Business & International Studies	Undeclared  Total  Art  English  Fine Arts  Total  Elementary Education Liberal Studies Secondary Education  Total  Athletic Training Exercise Science Physical Education  Total  Accounting Business Administration History and Political Science  Total  Criminal Justice	7 32 51 4 28 13 42 95 35 33 157 1 53 19 20 18 281 34 297 52	0 5 0 7 0 7 7 18 1 26 9 2 1 12 0 4 5 4 7
	English & The Arts  Education  Athletic Training, Exercise Science, & Physical Education  Business & International Studies  Psychology, Social Work, & Criminal	Undeclared  Total  Art  English  Fine Arts  Total  Elementary Education  Liberal Studies  Secondary Education  Total  Athletic Training  Exercise Science  Physical Education  Total  Accounting  Business Administration  History and Political Science  Total  Criminal Justice  Psychology	7 32 51 4 28 13 42 95 35 35 33 157 1 53 19 20 18 281 281 34 297 52 82	0 5 0 7 0 7 18 1 26 9 2 1 12 0 45 2 47
	English & The Arts  Education  Athletic Training, Exercise Science, & Physical Education  Business & International Studies	Undeclared  Total  Art  English  Fine Arts  Total  Elementary Education Liberal Studies Secondary Education  Total  Athletic Training Exercise Science Physical Education  Total  Accounting Business Administration History and Political Science  Total  Criminal Justice	7 32 51 4 28 13 42 95 35 33 157 1 53 19 20 18 281 34 297 52	0 5 0 7 0 7 7 18 1 26 9 2 1 12 0 4 5 4 7



1. NAME OF ITEM: Brightspace Learning Management System Migration

2. INITIATED BY: Lisa Marchese Eames, Chair

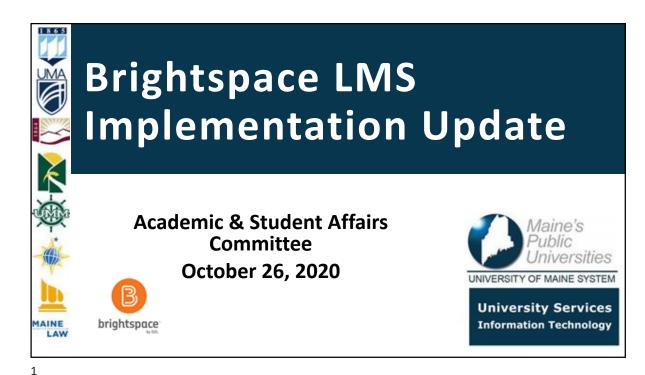
3. BOARD INFORMATION: X BOARD ACTION:

4. OUTCOME:

Improve Student Success & Completion

5. BACKGROUND:

As announced in August 2019, the Brightspace platform from Desire2Learn was selected to serve as the University of Maine System's new learning management system (LMS), replacing Blackboard Learn. Full implementation of the Brightspace platform has been successfully completed to support instruction for the opening of the Fall 2020 term. David Demers, UMS Chief Information Officer, will brief the Academic and Student Affairs Committee of the Board of Trustees on the successful launch of the new learning management system, preliminary use metrics from the Fall term and future plans to support the adoption and use of the Brightspace platform across the University.



Brightspace LMS Implementation
Update

• Project Overview

• Replace legacy Learning Management System
(Blackboard Learn) with modern, mobile-friendly, cloud-based platform – Brightspace from Desire2Learn

• Full deployment and conversion of courses to the Brightspace platform for Fall 2020 term

• \$1.4M in one-time support provided to campuses to manage training, course conversion for Fall 2020 launch

2



# Brightspace LMS Implementation Update



### Key Benefits of Brightspace:

- Flexible features to meet shared goals and unique campus needs
- Modern, accessible, mobile-friendly interface that is easy to use
- Stable platform where updates are provided seamlessly, without downtime
- Flexible tools and apps that are easy to add and configure
- Learning analytics tools instructors can use to track engagement with courses

3

### Maine's **Brightspace LMS Implementation** Public Universities **Update** UNIVERSITY OF MAINE SYSTEM 95 % Complete Recently Completed: • Brightspace Virtual Symposium held May 14-15 • Full API integration between MaineStreet (Peoplesoft) and Brightspace (courses, student enrollment) · Course conversion/migration from Blackboard LMS through Summer 2020 Integration of 3<sup>rd</sup> Party tools/plugins • Zoom, Kaltura, Google/Youtube, NetTutor, Turnitin, Blue On August 31, UMS successfully launched Brightspace as the official LMS, replacing Blackboard Learn Overall, feedback has indicated success, with no critical or widespread issues reported • Implementation Core Team and Technical Teams continue to MAINE meet weekly to work through and respond to postimplementation needs.



# Brightspace LMS Implementation Update



### Special Thank you

• Core Implementation Team

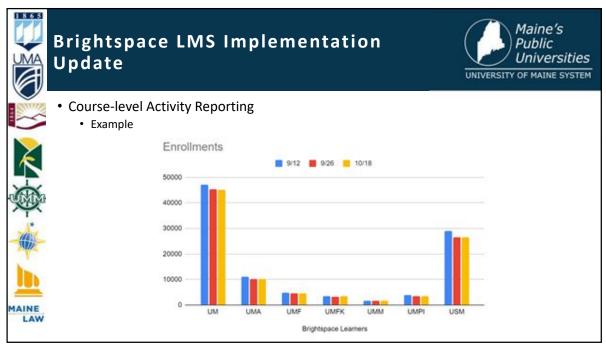
BJ Kitchin - UMA
Peter Schilling - UM
Gary Johnson - USM
John Brown - USIT
Eric Jones - UMM
Heather Nunez-Olmstead- UMPI
Norma Bisulca - UMA
Justin Hafford - USIT
Paul Cochrane – USM

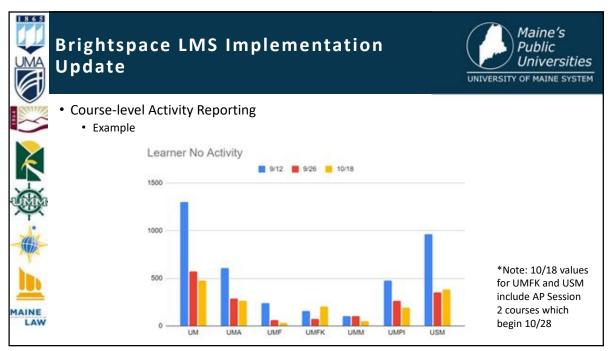
Mike Matis - USM
Leslie Kelly - UMFK
Michelene Decrow - MaineLaw
Erin Connor - UMF
Ashley Montgomery- UMF
Alana Margeson - UMPI
Calvin Bishop - USIT
Brian Pomelow - USIT

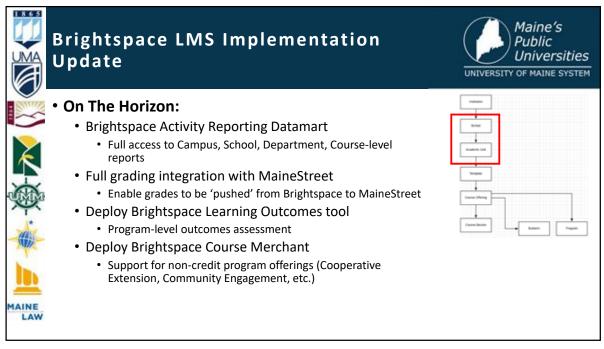
Heidi Jackson - USIT

5

### Maine's **Brightspace LMS Implementation** Public Universities **Update** UNIVERSITY OF MAINE SYSTEM • In Progress: · Further development and refinement of user roles and permissions Active Courses Sunsetting Blackboard LMS **9** 9/12 **9** 9/26 **9** 10/18 • Brightspace Governance planning · Course-level Activity Reporting • Example MAINE







9



1. NAME OF ITEM: Office of Organizational Effectiveness (OE) Update

2. INITIATED BY: Lisa Marchese Eames, Chair

3. BOARD INFORMATION: X BOARD ACTION:

4. OUTCOME: BOARD POLICY:

Improve Student Success & Completion

### 5. BACKGROUND:

The UMS Office of Organizational Effectiveness (OE) operates as internal organizational consultants who partner with System and University leadership to support UMS efforts toward strategic change management, organizational performance excellence, and continuous improvement. The OE staff helps campuses, departments, and teams to challenge the status quo and create and achieve their own objectives within larger UMS priorities and goals. OE provides executive coaching and leadership mentoring, team development, meeting management, facilitation, process mapping, and more. Several teams are currently engaged in improvement and alignment efforts. Dr. Kim-Marie Jenkins, Director of Organizational Effectiveness, will share an overview of the projects underway with departments on campuses and throughout UMS. Dr. Jenkins will highlight two of these projects to provide greater insight into the teams' work.

### What We Do:



**About OE** 

- · Strategic planning and change management
- Executive coaching and consultation
- Meeting management and/or facilitation
- Culture change

- Leadership mentoring
- Team development
- Process improvement
- Summit/event support

### **Our Mission and Vision:**

### To challenge, inspire, and transform

We challenge:

- Barriers
- Assumptions
- Status quo

We inspire:

- Commitment
- Alignment
- Results

We transform through:

- Methodology
- Connection
- Collaboration

OE is positioned as an integral partner in positive and forward-looking efforts that support institutional goals.











# Examples of Recent Projects

- Supporting UMS Change/Unified Accreditation
- Mapping:

**UMF** Course Scheduling

**US IT & Procurement RFP** 

**UMPI Student Financials** 

Maine Law Student Experience Process Mapping

UMS Undergraduate Application Process & Disciplinary Question Review

**Customer Relationship Management Software** 

- Strategic Planning: UM Lobster Institute
- Governance models:

**Brightspace** 

**Emergency Notification** 

Training:

Continuous Improvement Specialist – Level 1 Certification

Next: Level 2 and Facilitator Training

Summits: BOT/BOV

Executive Coaching: multiple

Facilitating input strategies

# Project Highlight: UMS Undergraduate Application Process & Disciplinary Question Review

### Scope:

- VCAA request to organize and facilitate a two-day in person workshop;
   representatives from each campus and the UMS Shared Processing Center
- Team was tasked to think critically and broadly about improving the student experience in the undergraduate application process
- Following that workshop, a committee was tasked with the review of the criminal and disciplinary history questions which resulted in a recommendation to removal of both questions from admissions applications

Shared Processing Center	Time Previously Spent
Low Level – All info needed is available	5 minutes to 1 day
Low Level- Need to contact applicant	1 day to weeks or more
Committee Review	Days to weeks

Conduct Officers	Time Previously Spent
Review with no further info is needed	5 – 30 minutes
Active time when action or review is needed	30 min – 4 hours

# Project Highlight: UMS Duplicate EMPLIDs

### Scope:

- OE was asked to help drive and coordinate a new process for eliminating and avoiding the creation of duplicate EMPLIDs
- Extensive process mapping has been conducted with various functional groups, including HR, the Shared Processing Center, and Admissions, to document the various ways duplicate EMPLIDs are currently handled
- OE engaged the UMS Data Governance Council who agreed to serve as the sponsor for this project. The team is currently working on a proposal for two recommended projects:
  - Revise and enhance duplicate resolution processes to clean up the thousands of already-existing duplicate IDs in the system (PeopleSoft).
  - Create processes & documentation, as well as designate responsible parties, to help decrease the frequency of duplicate IDs being created on an ongoing basis.

Status	# of Records
Completed	6,095
Ready for deletion	897
Different people	1,025
New	1,558
Not fixable	11
In progress	1,581
Waiting for more info	24
TOTAL POSSIBLE DUPLICATES REPORTED:	11,191



1. NAME OF ITEM: Unified Accreditation Update

2. INITIATED BY: Lisa Marchese Eames, Chair

3. BOARD INFORMATION: X BOARD ACTION:

4. OUTCOME: BOARD POLICY:

Improve Student Success & Completion

### 5. BACKGROUND:

During the September 15-16, 2019 Board of Trustee meeting, Chancellor Dannel Malloy recommended that UMS universities begin a process to unify their accreditations. The Board concurred and the New England Commission on Higher Education has been kept apprised throughout each subsequent step, including a March status report. James Thelen, General Counsel and Chief of Staff, and Dr. Robert Placido, Vice Chancellor for Academic Affairs will give a brief update on the unified accreditation project and process to date.



1. NAME OF ITEM: Change to Board of Trustees Policy 308 - Accreditation

2. INITIATED BY: Lisa Marchese Eames, Chair

3. BOARD INFORMATION: BOARD ACTION: X

4. OUTCOME: BOARD POLICY:

Board Policy 308 – *Accreditation Policy* 

### 5. BACKGROUND:

Vice Chancellor for Academic Affairs Robert Placido, and Chief of Staff and General Counsel James Thelen will review a proposed update to Board of Trustees Policy 308 to reflect the System's attainment of unified accreditation.

Discussion among Trustees at the Board's September 14, 2020 Academic and Student Affairs Committee suggested that proposed Policy 308 include a direction to consider and, where appropriate, incorporate unified accreditation principles in all future System and university-specific work on mission, strategic planning, and academic program review and approval.

COS and General Counsel Thelen worked with UMS Presidents, Board faculty and student representatives, and other constituencies to revise the current proposed language to address the Trustees' above-noted request and is presenting the revised language at today's meeting, with the intention to seek Board approval at the November 16, 2020 Board of Trustees meeting.

### 6. TEXT OF THE PROPOSED RESOLUTION

That the Academic and Student Affairs Committee forwards this item to the November 16, 2020 Board of Trustees meeting for approval of the following resolution:

That the Board of Trustees accepts the recommendation of the Academic & Student Affairs Committee and approves the proposed changes to Board of Trustees Policy 308 to incorporate the principles of Unified Accreditation.

### UNIVERSITY OF MAINE SYSTEM

Policy Manual

ACADEMIC AFFAIRS
Section 308 Accreditation Policy

Effective: 11/18/96 Last Revised:

Responsible Office: Academic Affairs

### **Policy Statement:**

Accreditation is viewed as a necessary and valued means of quality assurance and self improvement. Institutional accreditation should serve to ensure continuous self-review of mission, faculty, programs, resources, and support services, while specialized accreditation is essential to improving professional education, preparing graduates for professional licensing, and protect the public. The University of Maine System supports the accreditation activities of its institutions.

Institutional and programmatic accreditation are necessary and valued means of quality assurance and self-improvement for the University of Maine System acting through its universities and law school. Institutional accreditation ensures continuous self-review of the System's mission overall and the respective missions of its universities and law school, internal and shared governance, programs, resources, and support services, as well as providing UMS students eligibility for federal financial aid programs. Programmatic and professional accreditations ensure the quality and relevance of UMS degree programs, including by providing graduates with eligibility for professional licensure where necessary and the public with assurances of program quality.

The University of Maine System will maintain a unified institutional accreditation for its universities through the New England Commission of Higher Education according to the UMS Guiding Principles established for unified accreditation and the Board's January 27, 2020 Resolution authorizing unified accreditation for the System. Ongoing governance, resource allocation, and maintenance of the System's overall academic/programmatic portfolios should be strategically undertaken so as to fully realize the opportunities and benefits of a unified System accreditation.



1. NAME OF ITEM: Faculty Representatives: Discussion

2. INITIATED BY: Lisa Marchese Eames, Chair

3. BOARD INFORMATION: X BOARD ACTION:

4. OUTCOME: BOARD POLICY:

### 5. BACKGROUND:

The Faculty Representatives to the Board of Trustees would like to discuss the importance of timely and meaningful opportunities for input regarding key UMS decisions. The Faculty Representatives attending the meeting will have a brief discussion.



1. NAME OF ITEM: Student Representatives: Discussion

2. INITIATED BY: Lisa Marchese Eames, Chair

3. BOARD INFORMATION: X BOARD ACTION:

4. OUTCOME: BOARD POLICY:

### 5. BACKGROUND:

The Student Representatives to the Board of Trustees would like to discuss the importance of timely and meaningful opportunities for input regarding key UMS decisions. The Student Representatives attending the meeting will have a brief discussion.