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#### FY17 Preliminary Education and General Budget

University of Maine

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VP Research & Dean of Graduate School

Claire Strickland

Chief Business Officer



## FY17 Preliminary Education & General Budget

Continuing the Discussion



## Agenda

#### Three Presentations



FY17 Budget
Update, including
E&G, MEIF and
Auxiliary
Enterprises



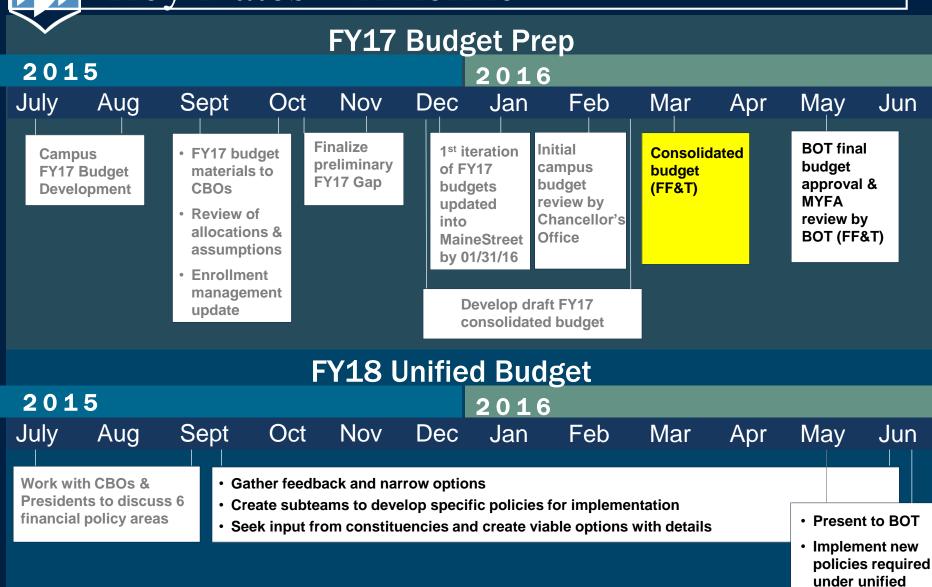
Primary Partnership between the University of Maine and the University of Maine at Machias



Unified Budget Presentation



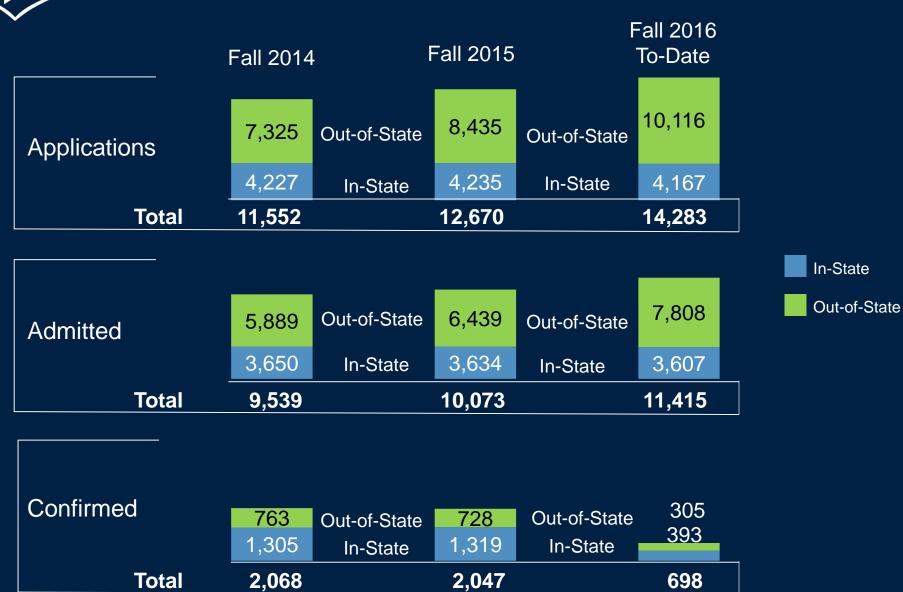
## Key Dates - Timeline



budget model

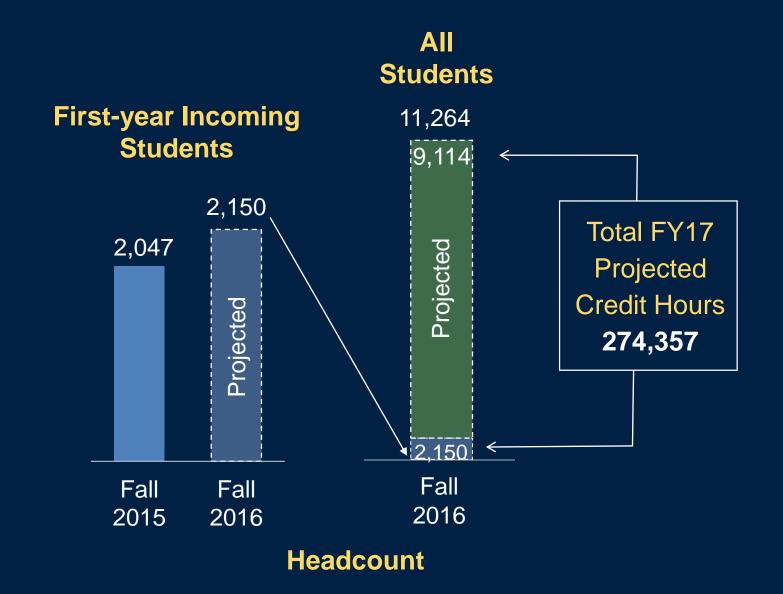


#### Three-Year Comparison: Applications, Admitted, Confirmed





#### Enrollment Plan for Fall 2016





## Total Gap & Target Cuts

Total Gap	\$ -5,838,327
VP Academic Affairs	2,447,140
VP Research & Dean of Graduate School	248,855
VP for Innovation and Economic Development	25,000
VP Student Affairs	240,000
Chief Business Officer	610,000
Presidential Areas	120,000
Athletics	275,000
Projected New State Resources	\$ 1,872,332

**Total Gap** 

6

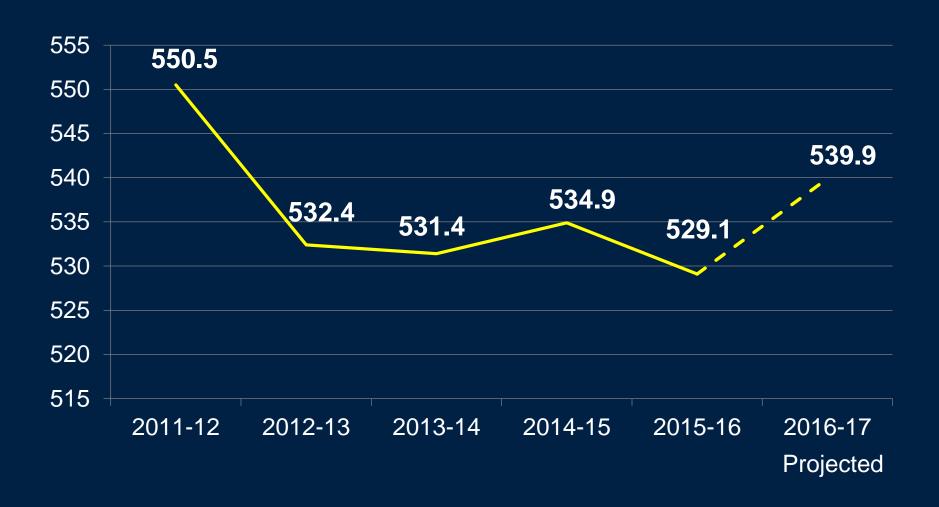


## FY17 FTE Summary

			Classified/	
	Faculty	Professional	Service	Total
Vacancies	(2.47)	(4.19)	(5.38)	(12.04)
Resignations/ Retirements	(4.62)	(1.00)	(1.38)	(7.00)
Work Year Reduction		(0.08)	(2.16)	(2.24)
Move to other Funding	(1.12)	(3.11)	(0.75)	(4.98)
Layoffs		(1.00)	(1.48)	(2.48)
End of Appointments		(0.50)		(0.50)
Investments	15.00	1.60		16.60
Subtotal	6.79	(8.28)	(11.15)	(12.64)
MEIF	4.00	2.00		6.00
Total	10.79	(6.28)	(11.15)	(6.64)



## UMaine Faculty FTE





#### Maine Economic Improvement Funds (MEIF)







- Maine Economic Improvement Fund is a Restricted State Appropriation.
- The University of Maine supports the Maine Economic Improvement Fund with E&G dollars to cover the contractual salary increases and changes in benefit rates.
- Funds are used to build research infrastructure in the technology sectors identified by the State.
  - Leverage external grants and contracts
  - Support researchers and technicians
  - Support graduate and undergraduate students (non \$ tuition)
  - Support product innovation
  - Purchase equipment to upgrade university labs
  - Protect intellectual property developed by these activities



## Maine Economic Improvement Funds (MEIF)

FY15 MEIF base appropriation to UMaine

\$11.4M

FY16 MEIF increase to UMaine

\$1.8M

**Restricted State Appropriation** 

\$13.2M

UMaine unrestricted support

\$5.3M

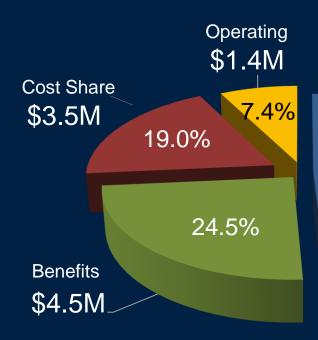
**Total MEIF funds** 

\$18.5M





#### **MEIF Commitments**



Salaries, Wages & Stipends \$9.1M

49.1%



## MEIF Breakdown by Sector

Total: \$18.5M

#### Examples of Projects Leveraged

24.3%	\$4.5M	Aquaculture & Marine Science	NSF EPSCoR Sustainable Ecological Aquaculture Network (SEANET)
16.5%	\$3.1M	Information Technology	<ul> <li>CHS: Non-visual Access to Graphical Information using a Vibro-Audio</li> <li>Fogler Library acquisitions</li> </ul>
14.5%	\$2.7M	Forestry & Agriculture	Forest Products Research and Utilization
13.0%	\$2.4M	Composites	Design Development of Prototype Engineered Energy     Efficient and Low Logistic
12.1%	\$2.2M	Precision Manufacturing	Wireless Microwave Acoustic Sensor System for Condition     Monitoring
9.2%	\$1.7M	Environmental	<ul> <li>NSF EPSCoR Maine's Sustainability Science Initiative (SSI)</li> <li>The New England Sustainability Consortium (NEST)</li> <li>IGERT: Adaptation to Abrupt Climate Change</li> </ul>
7.1%	\$1.3M	Biotechnology	Gene-Environment Interactions: Arsenic Modulation of CFTR and Innate Immunization
3.3%	\$0.6M	Cross Sector	Maine Physical Sciences Curriculum Partnership     11



#### MEIF Increase: New Commitments

TOTAL	\$1,856,400
Year One of FY17 Start up Packages <sup>2</sup>	\$268,804
Year Two of FY16 Start up Packages	\$700,833
Shared Technician Pool	\$200,000
Grad Student Stipends in MEIF tech sectors and Sig & Em areas	\$100,000
Service Contract Pool	\$100,000
Innovative Media, Research & Commercialization (IMRC)	\$90,523
Asst. Res. Prof of Coastal Geology (FY17 only) 1	\$99,060
Asst. Prof of Food Science <sup>1</sup>	\$99,060
Asst. Prof of Bioinformatics <sup>1</sup>	\$99,060
Asst. Prof of Applied Plant Physiology <sup>1</sup>	\$99,060

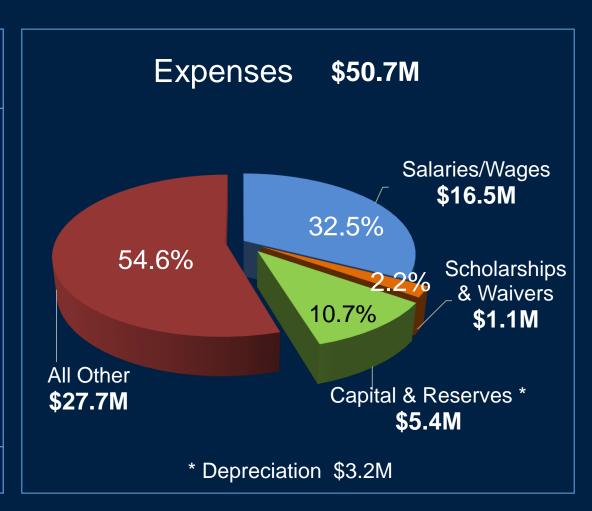
<sup>&</sup>lt;sup>1</sup>Positions include benefits

<sup>&</sup>lt;sup>2</sup>Amount covered by actual MEIF, total start up requested for FY17 is \$1,217,478.



## Auxiliary Services Units – FY17

Aroo	FY17	0/
Area	Budget	<u>%</u>
Dining	\$19.7M	38.9
Housing	\$19.3M	38.0
Bookstore	\$7.1M	14.0
Rec Center	\$3.2M	6.3
Printing Services	\$1.2M	2.4
Motor Pool (includes NSFA)	\$.2M	.4
Total	\$50.7M	





## Auxiliary Services Units

#### **Employees**

- 288 full-time employees
- 541 student workers

#### **Student wages & student sponsorships**

- over \$800K in payroll
- over \$200K in student activity sponsorships

   (i.e. Student Leadership, New Student Orientation, Residents on Campus)

# Increase in optional meal plan participation

- FY11 = 51%
- FY16 = 71%



#### **Campus Recreation Center**

 An average Monday during the academic year yields over 2,500 admissions



Over 37,000 visits were recorded in February 2016

#### **BlackBear Bucks commission**

returns ~\$20K to campus when used at local businesses



## Auxiliary Services Units

 19% of UMaine's food is purchased locally



94% increase since FY11

- In-house composting began in FY13
- Solid waste costs are down 30%

down 30%



 Bookstore sales revenue increased 24% from FY11



Non-text sales up 22%



## Looking to the Future

#### Total High School Junior Inquiries Comparison

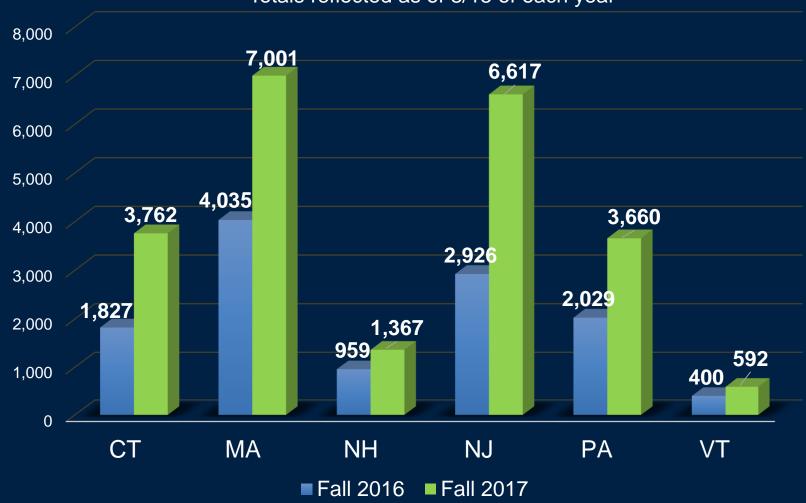




## Looking to the Future

# HS Junior Inquiries Comparison for States Participating in Flagship Program

Totals reflected as of 3/15 of each year





#### Continue Strategic Enrollment & Retention Initiatives

#### **Financial Aid**



Maine Match
Flagship Match

Think 30



Student/advisor awareness

Smart year-round scheduling

Winter Session



Grade improvement

Increase in student satisfaction

No decrease in Spring 2016 credit hours



# THE UNIVERSITY OF MAINE

## Questions

