

## **Understanding Maine**

- 1.3 million people
- Median Age 44
- 32% have high school degree
- 20% have some college
- 40% have either associate's bachelor's or master's degree
- 38% of high school graduates do not pursue higher education their first fall out
- 13% of individuals live in poverty

work part time 16%

do not work 21%

have less than high school degree 27%

- 15% of men between ages 25-54 have left the workplace
- In 2015, 15,000 Mainers received treatment for substance abuse disorder

## **Bangor School Department**

- 3<sup>rd</sup> Largest PreK-12 System in Maine 3,700 students, 54% F&R
- MDOE Higher Performing & Highly Efficient School Rating
- 3 National Blue Ribbon Schools of Excellence
- Standards and Poor's Outperformer Award
- Newsweek Top 5%
- Maine's 4<sup>th</sup> Most Challenging High School
- Sports Illustrated Top 50
- Parents' Choice Award
- Graduation rate from 71.1% to 88.8%
- Dropout rate from 6.7% to 2.11%
- Silver Award Winner by College Board
- AP Honor Roll





## **Bangor School Department**

- STEM, VPA, Business, Humanities, Bridge Year, Innovation, and Sundown Academy
- Build choice into coursework
- Workshop Model
- 7<sup>th</sup> Up Day
- Personal Learning Plans for all students
- College, Career, and Life Readiness built into graduation standards
- Academies for Faculty Leadership





## Eastern Maine Community College

- Member of the Maine Community College System
- More than 30 career and technical programs and transfer program
- Main campus in Bangor, ME; 3 off-site centers; 2
   Residence Halls
- Lowest Tuition in New England
- Over 90% students from Maine
- 48% First Generation
- Over 50% work at least part-time
- 75% of students receive some type of financial aid
- 92% Placement rate





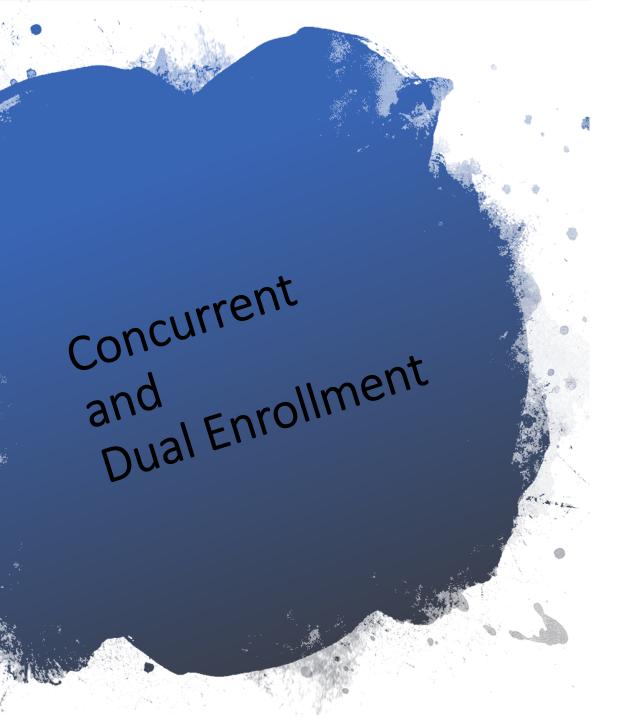
### Why Now?

- Experiencing a critical workforce shortage
- Changing employment and work requirements
- Reducing the Skills Gap noted by employers
- Troubling statistics of adults and high school graduates without a credential of value
- Changing dynamics of traditional students
- Needing portable, digestible, consumable and trustful documentation and information
- Recognizing student's efforts on a continuum to a 2 year or 4 year degree
- Improving student retention by documenting smaller bundles of learning

## Student Success Pathways

- Embark
- Bridge Year Academy
- United Technologies Center Pathways
- Area High Schools Math and English Pathways
- Badging
- Student Signing Day





- CTE –High School Higher Education program
- Explore Enroll in CTE
- Earn college credit through various programs at home high school
- Attend a summer academy with focus on college and career exploration
- Participate in Job Shadowing experiences
- Transition program
- Advisor support/resources
- Tuition supported college coursework
- Junior Year in good standing
- Tuition support \$500 per semester
- Serve over 80 high schools with MCCS





## GRADUATE FROM HIGH SCHOOL



A Unique Opportunity for Highly Motivated Students to Pursue Their Educational and Career Goals While Saving Time and Money

Students enrolled in UTC's Business Studies program are eligible to earn a Certificate in Small Business Development from EMCC while enrolled in high school. With an additional year of education at EMCC, students can earn the Associate in Applied Science Degree in Business Management which is fully transferable to a number of 4-year colleges and universities located throughout Maine. Funding for 24-credit hours of coursework earned at UTC is made available through the State of Maine, Department of Education through Aspirations funding.

#### For more information, contact:

Amy Guiggey, Admissions Recruiter, EMCC 207-974-4857 ~ aguiggey@emcc.edu

Amanda Peterson, Instructor, UTC apeterson@utc4me.org

#### TRANSFER TO A 4-YEAR COLLEGE OR UNIVERSITY

EMCC has transfer agreements with Husson University, St. Joseph College, University of Maine at Augusta and University of Maine at Fort Kent

#### ASSOCIATE IN APPLIED SCIENCE IN BUSINESS MANAGEMENT

#### FIRST SEMESTER AT EMCC



BCA 115 Computer Applications
BUA165 Business Mathematics
BUA221 Business Economics
MATXXX Math Elective (MAT119)
PSY101 Introduction to Psychology

#### SECOND SEMESTER AT EMCC

BUAXXX Any Business Elective
BUA291 Principles of Management and Organization
ENG215 Business and Technical Writing

XXXXXX Any General Education Elective
MATXXX Math Elective (MAT161 recommended)

#### **Estimated Cost**

\$3,593.40 + books

Financial Aid Available

**Estimated Cost** 

#### CERTIFICATE IN SMALL BUSINESS DEVELOPMENT



SENIOR YEAR OF HIGH SCHOOL AT UTC BUA141 Principles of Small Business Mgmt BUA263 Sales and Customer Relations BUA271 Marketing Principles SPE101 Oral Communications

> Self-Pay \$381.90 Per Course

COLLEGE COURSES TO BE TAKEN
PRIOR TO HIGH SCHOOL GRADUATION
BUA131 Business Law I

ENG101 College Composition
PHI101 Ethics

RURAL

\$70 to \$833.80 + books depending on student's eligibility for early college

programs



JUNIOR YEAR OF HIGH SCHOOL AT UTC BUA101 Introduction to Business

BUA103 Business Plan Development BUA111 Accounting I

BUA112 Accounting II



## Area High Schools Math and English Pathways

- Math
  - Large Population testing below grade level in Math
  - Nearly half of Hermon students coming to EMCC test into developmental math
  - Focus on 9<sup>th</sup>-12<sup>th</sup> grade offerings
  - Senior capstone Technical Math 113
- English
  - Fewer students testing below grade level
  - Partnering to create applied English courses that align with career writing requirement

# Maine Community College System Badging Initiative

Learner focused, community centered, and industry driven.

Provide validation of skills and competencies and support learning that is actively in progress.

Improve a person's ability to clearly demonstrate mastery of skills and knowledge with evidence rather than the traditional measure of learning associated with seat time.

Give employers and workforce centers immediate access to the evidence of learning.

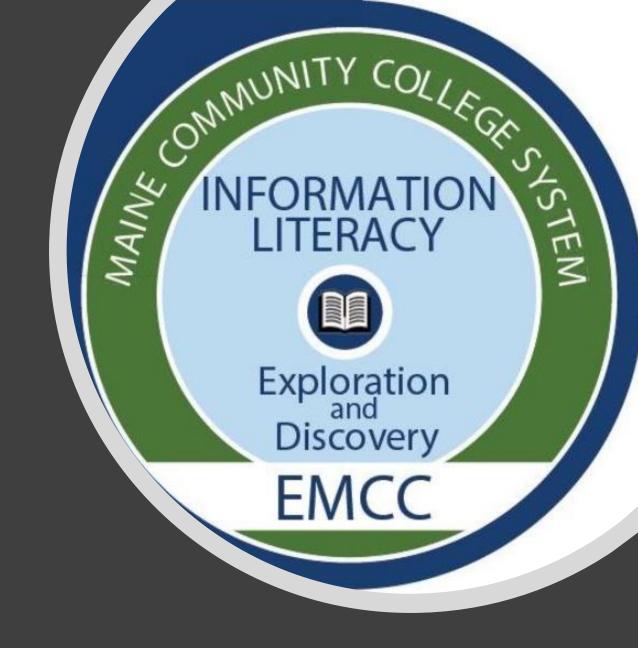


## One Process – Three Pathways

Learning Pathway for Matriculated Students	Mastery Pathway for Workforce and Professional Development	Course Cluster Progression Pathway
Informed by internal student and faculty data	Informed by industry and employer needs, labor market tools, and existing business and industry curricula.	Based on successful completion of a series of credit courses or non-credit experiences
Badges enhance curricular experiences	Offered for successful completion of non-credit experiences and may be used to earn college credit through PLA	Requires the student to submit a cumulative assessment document at the completion of each of the three badge levels
Examples include: 21 <sup>st</sup> Century Skills, Information Literacy, and Internships	Examples include: Customer Service, Building Construction, and Eco-Tourism	Example includes: AMC Partnership

## Multiple Badges

- Information Literacy
- Life Ready
- College Ready
- Career Ready
- Customer Service







# EMCC First Annual Signing Day