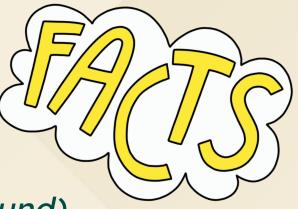
### Enrollment Management & Student Success

#### URPC Division Planning Update





### **EMSS Fast Facts**



- Division Budget: approx. \$13.9 million (General Fund)
- Number of Employees: 172
- Number of Departments: 20(ish)
- Other key applicable data points:
  - EMSS base budget is 8.7% of overall operating budget of \$158.7 million (<u>OpenBook Dashboard</u>)
  - EMSS self-support operations (Housing, Dining, SHWC, CenterArts, etc.) generate \$34.9 million in revenue



### **EMSS Overview**

- Enrollment Management
  - **Outreach and recruitment** (Admissions/EAP, EOP/TRIO)
  - Enrollment processes (Registrar, Financial Aid)
  - Strategic Student Communications (includes Student Marketing Center)

Primary work: Drives new student enrollment AND supports retention of current students in all 3 areas - full student lifecycle



### **EMSS Overview**

#### Student Success

- Student Health & Well-being (Health Education, Counseling & Psychological Services, and Health Center/Medical)
- Dean of Students (CARE Services & Basic Needs, Veterans, Testing Center, Associated Students, Cultural Centers, Student Activities Center, Conference & Event Services, Center Arts, Student Life/Orientation/YES)

Primary work: Campus onboarding; holistic support and development of enrolled students in support of success, retention, and graduation; basic and higher-level human needs; ensure student sense of belonging



### **EMSS Overview**

- Student Engagement & Enterprise Services
  - Enterprise Services (Children's Center, Campus Stores, Dining Services)
  - Residence Life & Housing
  - Career Development Services



Primary work: Essential services provided in a self-support structure (except Career) to ensure student success and campus integration; significant contribution to both recruitment and yield



## **> EMSS Priorities (3-5 years)**

- Enrollment targets successful achievement of enrollment targets (10,521 Fall 27; 11,630 Fall 28) with enhanced new student enrollment AND retention
  - Enhanced outreach and funnel development (events, name buys, web tracking/redirect)
  - Yielding students from increased applications



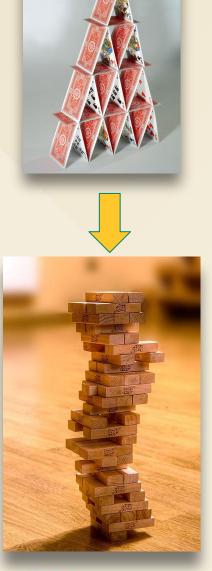
- Increased touchpoints and relationship development (events, enrollment marketing, communications, technological supports)
- Boots on the ground (not solely admissions leverage people to create connections)

• **Retaining** students, supporting ultimate success



# **EMSS Priorities (3-5 years)**

- **Division stabilization** implement structures and processes that allow the achievement of priorities regardless of staff/leadership turnover
  - Align work with best practices, create standardization (requires research support, training, proof of concept projects)
  - Base funding for existing one-time funded staff
  - Technological supports
  - **Programming** enhancements (belonging/connection activities, SAPC, Cultural Centers, family orientation activities, etc.)





# **EMSS Priorities (3-5 years)**

- Process enhancement do what we are doing better
  - Leverage data to inform strategies and work (requires partnerships and funding)
    - Competitor analysis and adjustments
    - Ongoing revision of predictive model as we evolve



- Perception data (market analysis, non-committed surveys, student surveys)
- Identify and address **opportunity gaps** (often requires new technology or pilot project investments)
- Increase competitiveness and efficiency/yield



## **> EMSS Priorities (Next Year)**

- Enrollment progress funding to ensure significant enrollment progress - Fall 25 target = 8,598
  - MUST build on current momentum
  - Analysis of infrastructure needs indicates \$3.5M investment needed
    - Reasonableness test demonstrates positive ROI
  - Investments required to make significant progress towards enrollment targets; demonstrate both growth and stabilization





## **> EMSS Reduction Planning**



#### • Challenges

- Previous **reductions**, infrastructure, limited personnel depth
  - Turnover interrupts sustainable strategy implementation
- Reliance on **one-time** funds (ex: 40% of Admissions budget, 5 FTE)
- Significant goals + investment gaps (estim. \$3.5M more needed)
  - Juxtaposition of required investment vs. cuts
  - Must protect ability to achieve enrollment growth
    - Investments in new student efforts and retention
  - Cost-benefit analysis: Ramp-up vs. immediate infusion



## **> EMSS Reduction Planning**

#### • Impacts

3% - painful, but manageable negative impacts (2 now-vacant positions, travel, 2% vacancy rate, etc.)



- 5-8% unable to achieve enrollment targets, loss of momentum
  - 5% additional 3 positions (currently filled), **5 total** + 2% vacancy rate
  - 8% 8 total positions (additional 3, currently filled) + 2% vacancy rate
  - Significant programming reductions, impacting student engagement opportunities

#### Opportunities

- Plan for **historical vacancy** rates (2%; approx. 3 positions)
- Rethink structures and processes possible **long-term savings**
- Carefully re-consider non-core functions (but analyze for engagement impact)







