



SEM Plan Update

BOARD OF GOVERNORS MEETING

Dr. Rob Hornberger, Associate Vice President for Enrollment Management & Services

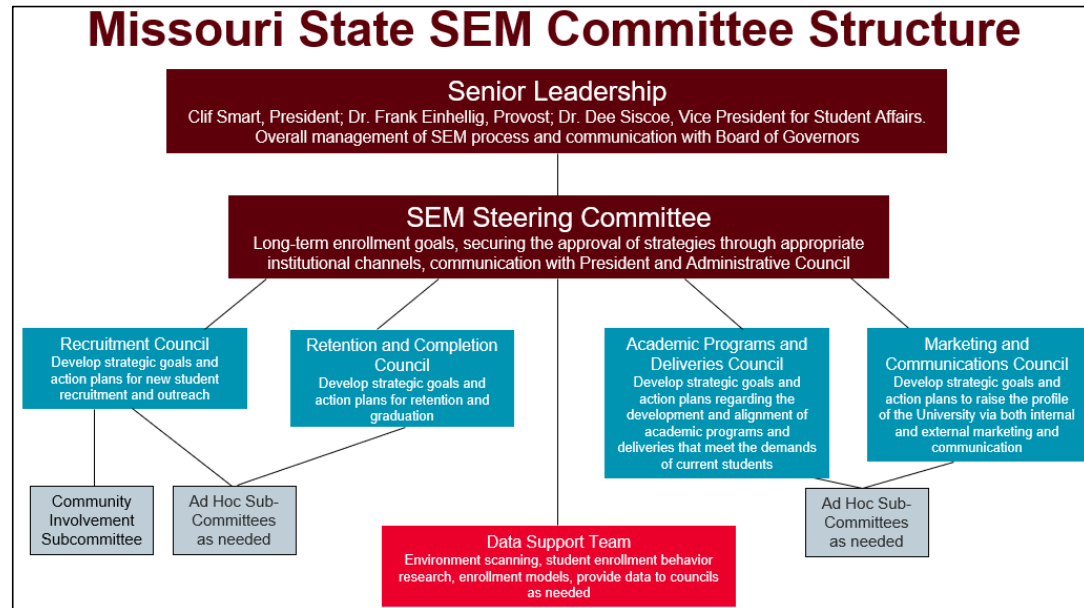
Dr. Tammy Jahnke, Dean of the College of Natural and Applied Sciences

September 11, 2020







SEM Plan Review

Due	Item
September 18, 2019	SEM Kickoff
October 25, 2019	SEM update to BOG
November 3-6, 2019	Attended SEM conference
November 11-13	SEM consultant on campus
December 12, 2019	BOG approval of SEM goals
January 29, 2020	SEM Townhall Meeting
February 21	SEM update to BOG
April 1, 2020	Councils submit strategies
May 1, 2020	Strategies finalized; tactics drafted
June 1, 2020	SEM plan finalized for BOG





Status Prior to Pandemic

- Guiding principles 
- Goals finalized 
- Strategies draft 
- Next steps: 
 - Writing of plan for June BOG meeting
 - Development of tactics, sustainability, implementation, and maintenance



Guiding Principles

- Stabilize enrollment short term
- Grow enrollment in targeted areas
- Improve retention
- Facilitate successful degree and credential completion
- Broaden access to underserved populations
- Identify new and emerging academic programming that meets student and workforce demands
- Equip students for successful career outcomes
- Employ actions and modify processes that eliminate barriers that impair student success
- Raise the profile of the University
- Develop a culture of enrollment growth among faculty, staff, and students



Goals

1. Recruitment

By 2026, increase overall headcount enrollment by 5% and increase FTE enrollment by 3%.

2. Student Success/Retention

By 2026, increase the first to second year undergraduate student retention rate by 5% and improve persistence at other critical transition points across both the undergraduate and graduate levels.

3. Student Success/Underserved Populations

By 2026, increase the number of African American, Hispanic/Latino/Latinx, first-generation, and Pell-eligible students enrolled by 3% and improve the persistence rate of underrepresented students by 5%.

4. Climate Goal

By 2026, increase equity, and improve institutional support, experience, and overall climate for historically underrepresented, underserved, and under-resourced students, faculty, and staff.

5. Graduation/Completions

By 2026 increase the number of credentials (e.g., degrees and certificates) awarded to 5,800 per year.

6. Financial Preparedness

By 2026, decrease the average loan debt of undergraduate students by 5% after inflation.

7. Raise the Profile

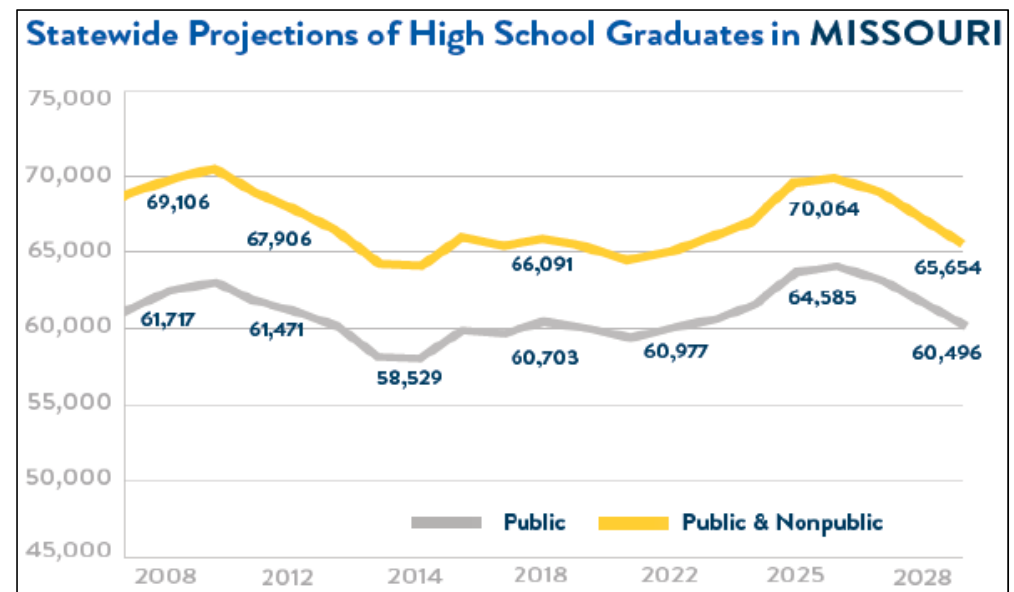
Raise the profile of the University's academic quality through the pursuit of new and emerging academic programs and delivery modes, enrichment of existing curriculum and research, and equipping of students for successful career outcomes that meet workforce demands.



Challenges Ahead

PRE-PANDEMIC ISSUES

- High school graduates
 - Plateau for next five years, then significantly drop
 - Racial/ethnic mix will continue to shift significantly toward a more diverse population
 - Large growth in potential first-generation college students
- Community college enrollment decline
- Economy
- Students graduating earlier
- Value of a degree





Adjustments to SEM Process

- Narrow scope
 - Transferred two goals to LRP, Collapsed one goal into two existing
- Steering Committee membership
- Downsize councils (4 to 2)
- Reassess goals
 - Changing circumstances
 - Fluidity
 - Baseline?
- Timeline: December BOG meeting



Draft Goals

- Goals reassessed
- Introduction language added
- Two goals removed
- One goal collapsed

Fall 2020 will serve as the baseline for the below goals. While 2026 exists as the target date, because of varying internal and external circumstances (e.g., demographic shifts, the economy, university funding, challenges related to the pandemic, significant hindrances regarding international students), the SEM Steering Committee will annually review goals and adjust accordingly with approval from the Senior Leadership Team. In addition to recent factors, a historical enrollment perspective will be considered as well.

1. Outreach and Recruitment

By 2026, with particular focus on targeted student populations, increase overall headcount enrollment by 5% and increase FTE enrollment by 3%.

2. Retention and Student Success/Retention

By 2020, increase the first to second year undergraduate student retention rate by 5% and improve persistence at other critical transition points across both the undergraduate and graduate levels with particular attention to African American, Hispanic/Latino/Latinx, first-generation and Pell eligible students. By 2026, increase the first to second year undergraduate student retention rate by 5% and improve persistence at other critical transition points across both the undergraduate and graduate levels.

3. Student Success/Underserved Populations

By 2026, increase the number of African American, Hispanic/Latino/Latinx, first generation, and Pell eligible students enrolled by 3% and improve the persistence rate of underrepresented students by 5%.

4. Climate Goal

By 2026, increase equity, and improve institutional support, experience, and overall climate for historically underrepresented, underserved, and under-resourced students, faculty, and staff.

5. Successful Graduation and/or Completions

By 2026 increase the number of credentials (e.g., degrees and certificates) awarded to 5,800 per year.

6. Financial Preparedness

By 2026, decrease the average loan debt of undergraduate students by 5% after inflation.

7. Raise the Profile

Raise the profile of the University's academic quality through the pursuit of new and emerging academic programs and delivery modes, enrichment of existing curriculum and research, and equipping of students for successful career outcomes that meet workforce demands.



New Realities

- Freshmen class
- Transfer students
- Online education
- Academic programs
- Technology
- International students
- Economy



Fall 2020 Beginning of Semester Enrollment

MO FOUR-YEAR PUBLIC UNIVERSITIES

School	Freshman % Change	Continuing Degree Seeking UGs % Change
MO S&T	-3%	-5.2%
MSSU	3%	-16.0%
MSU	-4.8%	-5.2%
MU	-1.5%	4.0%
MWSU	down double digits	down
NWMO	-7.0%	-4.5%
SEMO	-0.6%	-4.8%
Truman	-18%	NA
UCM	-12.8%	-8.5%
UMKC	-10.4%	-1.5%
UMSL	-2.8%	-3.2%



New Questions/Conversations Swirling

- Are there other new realities you perceive that we did not discuss?
- How do we address being aspirational yet realistic?