

CAMPUS OVERVIEW

Dr. Robert J. Marley

Provost and Executive Vice Chancellor for
Academic Affairs

Corporate Development Council, Sept. 13, 2017



NEW LEADERSHIP



Dr. Christopher Maples

Interim Chancellor
May 2017



Dr. Neil Outar

Interim Chief
Diversity Officer
August 2017



Cuba Plain

Interim Vice Chancellor,
Finance and Operations
September 2017

ACADEMIC LEADERSHIP



Dr. Stephen Roberts
Vice Provost and Dean
College of Arts,
Sciences, and Business



Dr. Richard Wlezien
Vice Provost and Dean
College of Engineering
and Computing

NEW CHAIRS



Dr. David Borrok
Geosciences, Geological
and Petroleum
Engineering

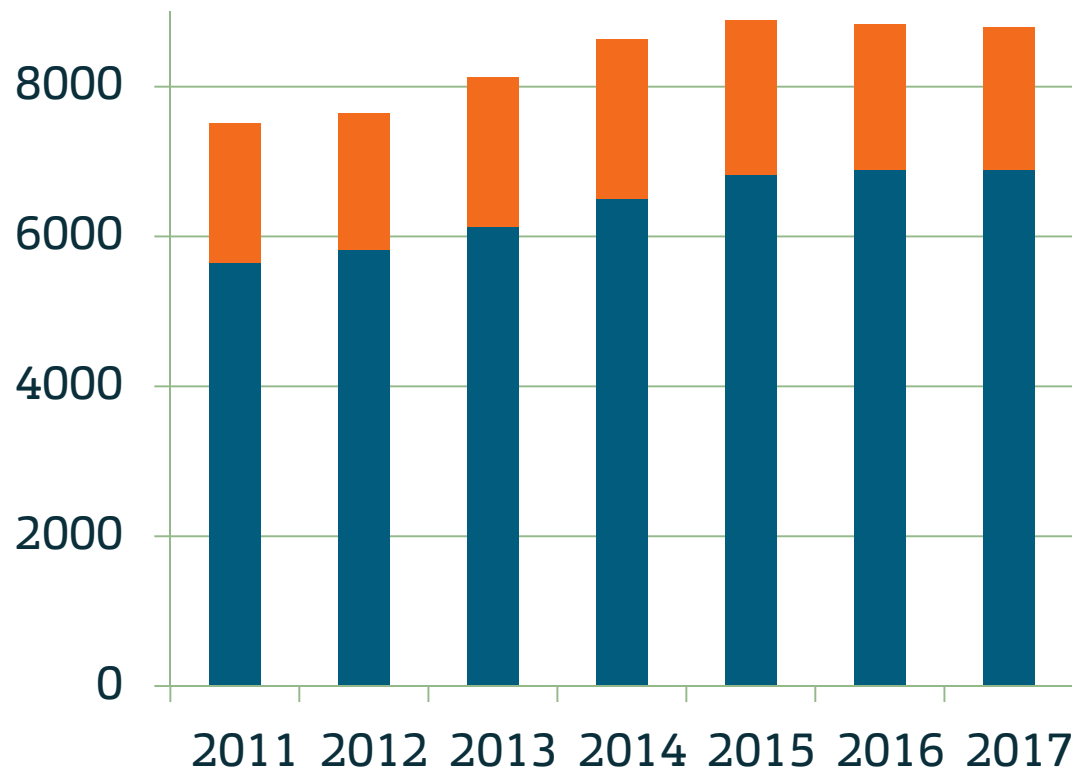


Dr. David Duvernell
Biological Sciences



Dr. George Markowsky
Computer Science

STEADY ENROLLMENT



Graduates
Undergraduates

* First week enrollment

Fall 2017 Enrollment
6,909 Undergraduates
1,892 Graduates

8,801 Total*

ABOUT OUR STUDENTS

About our first-year students

39% involved in
Project Lead The Way

30% involved in
VEX or FIRST Robotics

22% are first
generation

19% attended an
S&T summer camp

MISSOURI
S&T



ECONOMIC IMPACT

S&T students will likely spend nearly \$24 million locally this academic year.

\$1,975 average spent
by freshmen

\$2,720 average spent
by upperclassmen

\$5,700 average spent
by graduate students,
many whom reside
with their families



RESEARCH & TECHNOLOGY TRANSFER

Total Research Awards

FY16 – \$33.5 million

FY17 – \$35.2 million

Federal Awards

FY16 – \$25.8 million

FY17 – \$26.4 million

Number of Research Proposals Awarded

FY16 – 314

FY17 – 330

Record Year for Tech Transfer

7 new invention disclosures

\$121,177 in royalty income
returned to S&T departments

\$187,998 in royalties paid to
inventors and authors

\$540,396 in royalty income

SAVE THE DATES

Sept. 25

Industry Day

Sept. 26

Fall Career Fair



BUILDING ON SUCCESS

Advanced Construction and Materials Laboratory



BUILDING ON SUCCESS

Chemistry, Biology and Bioengineering Complex



Phase I: James E. Bertelsmeyer Hall
\$22.3M—100% S&T + donors
Opened Fall 2014



Schrenk Hall upgrade
(Phases II & III)

- Phase II: \$18M
(\$12M State; **\$6M S&T**)
- Phase III: \$54M request (~57% total project cost)

THANK YOU. QUESTIONS?



MISSOURI
S&T

Missouri S&T Mars Rover Design Team
Winners of the 2017 University Rover Challenge