ME Graduate Program ranks #126 by US NEWS

ENROLLMENT (Spring 2018)
UNDERGRADUATE: 1094
Masters: 71
PhD: 47

BS Degrees awarded: 173 in AY2016 (#4 in Texas); 177 AY2017
MS degree awarded: 32 in AY2016; 35 in AY2017

FACULTY: 23 Professors (7 full, 8 associate, 8 assistant), 4 Senior lecturers, and 3 Adjoint Professors from SwRI. They includes 5 ASME fellows, 1 ASEE Fellow, 2 AIMBE fellows, 1 AHA fellow, 1 SME fellow; 1 AIAA fellow; 1 NSF CAREER awardee, 1 NSF PFF/PECASE awardee, and 1 NIH career awardee

RESEARCH CONCENTRATIONS: advanced manufacturing & system engineering, mechanics & materials, tissue biomechanics, robotics, design and dynamic controls, thermo-fluids, oil gas & renewable energy

ANNUAL RESEARCH EXPENDITURE: $2.4 million in AY2016
$3.1 million in AY2017

Faculty research supported by federal agencies (NSF, NIH, DOE, USDA, DOD, AFOSR, ONR, AFRL, FAA), private foundations, and industry partners (HEB, Toyota etc.)

PUBLICATIONS: journal papers: 47 in 2016; 70 in 2017