McManus Design Award
Undergraduate and Graduate students in MAE: Judgment criteria will be based on a technical paper of single or joint authorship, presenting an original solution to a design problem or project.

Alexander Bernard, M.E. M.Eng. 2018

Design, Kinematics, and Prototyping of transFORM:
A Room-Scaled Reconfigurable Environment for an Urban Public Space
Research with Professor Keith Green

The Bart Conta Prize in Energy and the Environment
Undergraduate and Graduate students in MAE: Award is based on project summaries from students who have done the best work on a research or design project dealing with energy and the environment.

Bonnie Powell, M.E. B.S. 2018
Graham Merrifield, M.E. B.S. 2018
Maroua Jabouri, M.E. M.Eng. 2018
Kartikay Gupta, M.E. M.S. 2018

Decarbonizing Building Energy Systems:
Engaging Building Managers and Promoting Renewable Heating
Research with Professor K. Max Zhang

The Thomas J. and Joan T. Kelly Prize
Seniors and M.Eng. students in MAE: Award is based on excellence in aerospace engineering, as demonstrated through coursework or an innovative design project. The awardee must show tangible evidence of being a well-rounded person with an outstanding non-engineering contribution to Cornell and/or the greater community.

Akshay Kadhiresan

The A-20 Condor: Enhanced Close Air Support for the Modern Era
Research with Professor Greg Bewley

Sibley School Excellence in Graduate Teaching Assistance Prize
Ph.D. and M.S. Candidates in MAE: Judgment criteria based on student feedback and endorsed by instructors. Awarded for dedication and excellence as a teaching assistant in Sibley School courses.

Dasha Gloutak, M.E. M.S. 2018
Pushan Sharma, M.E. Ph.D. degree candidate
Gabriel Soto, A.E. Ph.D. degree candidate
Matthew Kasemer, M.E. Ph.D. 2018
Thais de Almeida, M.E. Ph. D. degree candidate

The H.D. Block Teaching Prize
Ph.D. and M.S. Candidates in the TAM Field: Judgment criteria based on student feedback and endorsed by instructors. Awarded for dedication and excellence as a teaching assistant in Engineering Mathematics and Engineering Mechanics.

Shrinidhi Shrikant Pandurangi, T.A.M. Ph.D. degree candidate
Frank O. Ellenwood Prize
Graduating Seniors: Awarded to the M.E. student with the highest GPA in heat and power.

James Greenbaum, M.E. B.S. 2017, A.E. M.Eng. degree candidate

The Walter Werring Excellence Studies Prize
Graduating Seniors: Awarded to at least one graduating student who has enhanced the Cornell Community, excelling in leadership efforts in a manner befitting the reputation of the Sibley School.

Laura Lee, M.E. B.S. 2018

The Outstanding Senior Award for Distinction in Leadership and Engagement
Graduating Seniors: Awarded to at least one M.E. student who has exemplified leadership and made significant contributions to the Mechanical Engineering undergraduate community.
This award is made possible by Matthew O’Connor, B.S. M.E. ’81, MEng ’82, ASME Chapter President, 1980-81

Nathalie DeNey, M.E. B.S. 2018

The Sibley School Senior Class Speaker
Graduating Seniors: On behalf of the B.S., M.E. Class of 2018, one student is selected by peer nomination for the honor of presenting a speech at the Sibley School graduation ceremony.

Katrina Lastra, M.E. B.S. 2017

The following awards were determined in early June

Outstanding Achievement Award
M.Eng. in MAE: Awarded to the graduating student who have achieved the highest academic standing in the Master of Engineering Program.

Alexander Bernard, M.E. M.Eng. 2018

The Sibley Prize
Graduating Seniors: Awarded to two M.E. undergraduate students with the highest overall GPA.

Shoshaunah Jacob, M.E. B.S. 2018
Timnah Zimet, M.E. B.S. 2018