

MICRO CLASS

Oral Presentation Award

- 1st Place #329: Jain University
- 2nd Place #328: Warsaw University of Technology
- 3rd Place #323: Queen's University – Ontario

Written Design Report Award

- 1st Place #329: Jain University
- 2nd Place #326: Polish Air Force Academy
- 3rd Place #333: University of Calgary

Highest Payload Fraction Award

- 1st Place #328: Warsaw University of Technology
- 2nd Place #326: Polish Air Force Academy
- 3rd Place #305: Politechnika Poznanska

SAE Overall Micro Class Award

- 1st Place #328: Warsaw University of Technology
- 2nd Place #327: Middle East Technical University
- 3rd Place #317: Vellore Institute of Technology

REGULAR CLASS

Oral Presentation Award

- 1st Place #022: Northern Arizona University
- 2nd Place #020: University of California – Davis
- 3rd Place #005: Ecole Nationale D'Aerotechnique

Written Design Report Award

- 1st Place #037: Warsaw University of Technology
- 2nd Place #018: Virginia Tech
- 3rd Place #030: University of Akron

Most Payload Lifted Award

- 1st Place #037: Warsaw University of Technology
- 2nd Place #003: Ecole de Technologie Superieure
- 3rd Place #030: University of Akron

Elliot & Dorothy Green Overall Regular Class Award

- 1st Place #037: Warsaw University of Technology
- 2nd Place #030: University of Akron
- 3rd Place #021: Kansas State University

ADVANCED CLASS

Oral Presentation Award

- 1st Place #216: Stevens Institute of Technology
- 2nd Place #215: University of California: Davis
- 3rd Place #217: Warsaw University of Technology

Written Design Report Award

- 1st Place #215: University of California – Davis
- 2nd Place #205: Saint Louis University
- 3rd Place #212: Montana State University

Humanitarian On-Target Award

- 1st Place #217: Warsaw University of Technology

SAE Overall Advanced Class Award

- 1st Place #217: Warsaw University of Technology
- 2nd Place #215 University of California – Davis
- 3rd Place #205: Saint Louis University

ADDITIONAL AWARDS

NASA Systems Engineering Award

- 1st Place #320: RV College of Engineering