

SECME National Engineering Design Student Competition Guidelines

SECME Registration Information

Below is the information needed to register 1st place winners for qualifying and non-qualifying competitions. Registration opens **Monday, March 13, 2023**, and closes on **Monday, April 3, 2023**. A registration link will be sent with instructions to complete registration.

| SECME Coordinator & School Information | | |
|---|------|---|
| SECME Coordinator (Last & First Name): | | SECME Coordinator Email: |
| | | |
| SECME Coordinator Mobile Phone Number: | | Official School District & School Name: |
| | | School District: School Name: |
| SECME Student Team Inf | | l |
| (Required for each student on the SECME team) | | |
| SECME Team Name: | | Student's (Last & First Name): |
| Grade Level: | Age: | Gender: |
| Competition Results | | |
| Team Water Bottle Rocket | | Team Mousetrap Car |
| Hangtime (s): | | Longest Distance Travelled (cm): |
| Performance Score: | | Length (cm): |
| Patch Design Score: | | Time of Travelled (s): |
| Technical Report Score: | | Performance Score: |
| Technical Drawing Score: | | Technical Report Score: |
| PowerPoint Presentation Score: | | Technical Drawing Score: |
| | | PowerPoint Presentation Score: |
| Team VEX V5 Robotics | | Individual Essay |
| Performance Score: | | Score: |
| Engineering Notebook: | | |
| Technical Drawing Score: | | |
| PowerPoint Presentation Score: | | |
| Individual Vision Board | | |
| Score: | | |