

2027 SPE Mold Technologies Division Thomas Nahodil Scholarship Application

- Applicant Name: _____
- Home Address: _____
- Current School: _____
- School Address: _____
- Course of Study: _____ Cumulative GPA: _____ Current GPA: _____
- School/College to be attended: _____
- Proposed Course of Study/Major: _____
- Expected Degree: _____
- Expected Graduation Year: _____
- Briefly describe how you intend to finance your education: _____
- Current and Past School Activities (include volunteering accomplishments): (1) page only.
- This application must include a clear explanation (1 page document) describing your enthusiasm and interest in pursuing a career in a STEM field that focuses on plastics/polymers (or another related field) as well as how your intended field of study will assist you in achieving your career goals.
- Please include (2) Academic and/or Industry references (instructors or supervisors) from the current academic year or current/most recent industry position and provide the committee with a letter documenting their insights into your achievements and potential for future success in a STEM-related career.

Completed applications should be emailed to the SPE Mold Technologies Division: Education Chair Mick Guistino at mguistino@akron-institute.net, Co-Chair Chris MacDonald at cmacdonald@ftm-molds.com

Applications must include a current transcript. Freshman students who do not yet have a college transcript may submit their most recent high school transcript.

Applicants, please return your application by April 30, 2027



Mold Technologies Division of the Society of Plastics Engineers <https://www.linkedin.com/groups/3744830/>