

# form your future



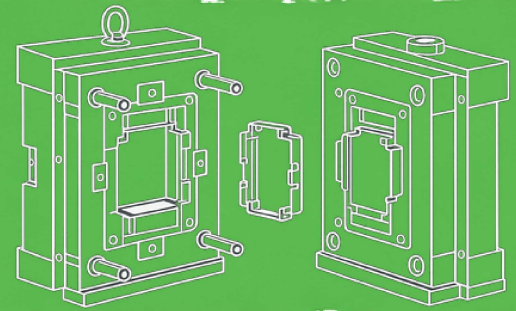
**Build skills. Join a community.**  
**Shape the future of manufacturing.**

The SPE Mold Technologies Division is here to support and empower the next generation of moldmakers, designers, and engineers.



## “ OUR MISSION

*To be the leading industry resource for technical information to advance plastic mold engineering technologies, while fostering industry growth, education and leadership”*



### EDUCATION

Resources, training, and scholarships that help you grow.



### CONNECTION

Network with industry professionals and future leaders.



### OPPORTUNITY

Scholarships, awards, and real-world experiences.



### IMPACT

Be part of a global community shaping the future.

## 2027 THOMAS NAHODIL SCHOLARSHIP



The SPE Mold Technologies Division honors the legacy of Thomas “Tom” Nahodil, a respected mold designer, business owner, and industry leader whose career was built on hard work, craftsmanship, and a passion for mold making. The scholarship supports students pursuing education and training in mold design and manufacturing who demonstrate the same work ethic, determination, resilience, and commitment to craftsmanship that defined Tom’s career.

**Application period is open through April 30, 2027, with scholarship funds to be distributed during the Fall 2027 academic term.**

Questions and completed applications should be emailed to the SPE Mold Technologies Division: Education Chair Mick Guistino at [mguistino@akron-institute.net](mailto:mguistino@akron-institute.net), Co-Chair Chris MacDonald at [cmacdonald@ftm-molds.com](mailto:cmacdonald@ftm-molds.com)

**STUDENT  
SCHOLARSHIP  
APPLICATION**



[www.4spe.org](http://www.4spe.org)

Join the global community of Molding Engineers.



**SPE Mold Technologies Division**