

Are you interested in?

Mold/Pattern Making

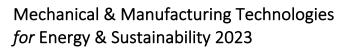
Arduino – Electronic Circuitry

Blue Print Reading

CAD – SolidWorks and 3D Printing

Composite and Smart Fabrics

Manufacturing Processes



The MET² Program develops innovative solution and improvements for the environmental, medical, and space industries. Students from their first year of college through senior year work on our projects as partners with industry to

support their research efforts and develop their ideas into working systems.

You are invited to participate in an exciting hands-on engineering and technology program bringing together students from community college and university to work together on real-world problems /projects in interinstitutional, interdisciplinary self-managed teams. Through hands on projects, the 2023 program is designed to develop or further enhance your technology and engineering skills as well as prepare you to meet the needs of today's 4th Industrial Revolution.

Student stipends are available and funded by: The National Science Foundation and CT's National Center for Next Generation

NOTE, ACCEPTED PARTICIPANTS MUST BE ABLE TO:

1) Attend the 2023 Winter Intersession Program (*Tuesday, January 3 – Friday, January 13, 2023*) online

2) Continue work, including team meetings and research, which may account for up to 100 hours with their Program team during the 2023 Spring Semester

3) Contribute to the final report and presentation (due by June 5, 2023 - Friday)

HOW TO APPLY – All applicants must submit all Required Application Materials

- 1. Completed and accurate 2023 MET² Program Student Application Form
- 2. One page essay on why you would like to participate on the 2023 MET² Program (No exceptions)

HOW TO SUBMIT – Send all Required Application Materials with a subject "First, Last Name 2023 – MET² Application"

Preferred method, EMAIL	Alternate method, MAIL	Alternate method, FAX
thebirchgroup@snet.net	John Birch,	John Birch, Executive Director MET ²
John Birch, Executive Director MET ²	6 Forest Park Dr.	860-810-4523
	Farmington, CT 06032	

All Required Application Materials must be submitted no later than **December 9, 2022 (Friday)** to ensure consideration.

plications and inquiries are also	Date Submitted		
available on the MET ² website: www.met2program.org	Name		
	Email		
*Admission to the MET ² Program is based on a variety of criteria, with all factors in the applicant's background considered.		ed Phone	
		ent Mailing	ng Address
For more information, contact			
MET ² Program Executive Director John Birch, President The Birch Group, LLC thebirchgroup@snet.net 860-810-4523	Educati	onal Institu	tute
	Field of	Study	
	Referrir Faculty	0	
-Funded by the National Science Foundation-		g vour name h	e here you are acknowledging that you are referring this student