

**MAKE CONNECTIONS
BETWEEN MANUFACTURING
CONTENT KNOWLEDGE
AND NEXT GENERATION
SCIENCE STANDARDS!**

**SCHOOL
COUNSELORS
AND
ADMINISTRATORS
ARE ALSO INVITED
TO ATTEND!**

This professional development **workshop** is designed to acquaint science teachers with real-life applications of STEM skills in today's manufacturing environment. Teachers will learn about current demands in the manufacturing industry – and consider how to prepare students with the skills to meet these demands - by completing a STEM design challenge project and by networking with other STEM educators from across the state, CEOs of local companies, and members of the Connecticut Department of Education. The workshop will be in-person at SCSU and will include virtual tours of area manufacturing facilities.

ANNUAL MATERIALS & MANUFACTURING SUMMER TEACHERS' INSTITUTE

**THURSDAY & FRIDAY
JULY 21-22, 2022**

**SOUTHERN CONNECTICUT
STATE UNIVERSITY
AND
MILFORD'S PLATT
TECHNICAL HIGH SCHOOL**

CERTIFICATE OF COMPLETION

Participants will receive a stipend for two days, a certificate of completion, and their completed project for the classroom.

ELIGIBILITY

This workshop is open to STEM as well as Career and Tech Ed (CTE) teachers, grades 6-12. Others are welcome if space permits.

SAVE THE DATE!

REGISTRATION INFO to FOLLOW

FOR MORE INFORMATION

Peter Dimoulas;
DimoulasP1@SouthernCT.edu



**Southern Connecticut
State University**

