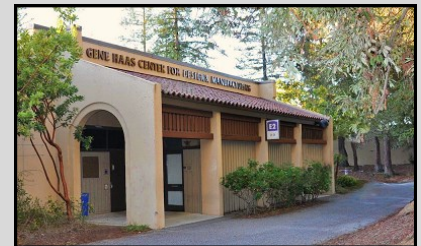


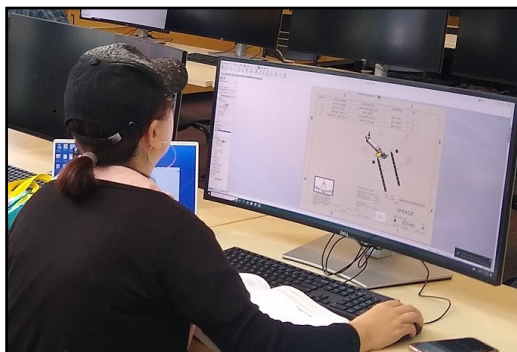


Manufacturing Automation and Additive Design Excellence (MAADE) Faculty Professional Development Short Courses 2022-23

De Anza College, with the support of a National Science Foundation grant, is offering a new **Intro to 3D Design and Production** professional development short course for high school and college industrial technology and engineering faculty. This course will survey the latest in **additive manufacturing/3D printing technology design and processes.**



NO COST TO PARTICIPATING FACULTY!



**SPRING QUARTER
2023**



Intro to 3D Design and Production

A 3-week, hybrid course with in-person labs on Saturdays

Dates: June 10, 17 & 24

Time: 9:00 AM—5:30 PM

Introduction to additive manufacturing, including CAD software, 3D printing methods and materials, design and post-processing

More details and registration information:

<https://www.deanza.edu/dmt/maade.html>

**Design and Manufacturing Technologies
De Anza College**
21250 Stevens Creek Blvd.
Cupertino, CA 95014



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