

3D Modeling I

½ Credit

Semester

9,10,11,12

In order to convey ideas thoroughly to others, people need to develop several means of communicating. 3D Modeling provides the student with the chance to improve his/her talents in communicating through mechanical drafting. Areas covered include an introduction to geometric construction, orthographic projection, pictorials, dimensioning, and section views. Students will explore & utilize computer drafting. This course is helpful for students interested in any area of technical education, engineering, or design. This course can be taken for college credit.



Mr
Hermann
Assists a
student
using
Solidworks
software to
design a
part.