2D and 3D technical drawing and assembly skills are provided to students by using Solidworks 2022 program within the scope of "ME 121 Computer Aided Technical Drawing I" and "ME 122 Computer Aided Technical Drawing II" courses in the CAD Laboratory where 60+1 computers are located.

Within the scope of "CENG 477 MATLAB for Engineers", "EEE 414 Fuzzy Logic", "ME 471 Finite Element Method I", "ME 472 Finite Element Method II", courses; There are also programming and analysis programs on computers. With these programs, students gain programming and analysis skills.