MAKINE MÜHENDISLIĞI BÖLÜMÜ 2016-2017 ME 407 PROJE ÖNERİLERİ

- Design of a Test Setup that can measure frictional torque of different kinds of bearings under controlled parameters Sponsored by ORS.
- 2. Log Attachment Design for Wheel Loader Sponsored by HİDROMEK
- 3. Quick Coupler Design for Backhoe Loader Digging Group Sponsored by HİDROMEK
- 4. Optimization of Load Gears' Shift of Motor Grader Sponsored by HİDROMEK
- 5. Innovative Gate Design for Physical Security Sponsored by OPTIMA Security Systems
- 6. Rolling Machine Design for Metal Bending Sponsored by Cematek Metalworking Machinery
- 7. Computer Controlled Material Mixing System Design Sponsored by NA-ME
- 8. Hydraulic Wire Tensioning Machine Design Sponsored by Fen-İş Makine
- 9. Design of a Syringe Pump for Microfluidic Systems
- 10. Design of a Contact Angle Goniometer to Determine Contact Angle of Various Liquids on Solid Substrates
- 11. Design and performance analysis of a solar parabolic trough collector with a tracking mechanism.
- 12. Design and performance analysis of an evacuated tube solar collector using different nanofluids as working fluid.