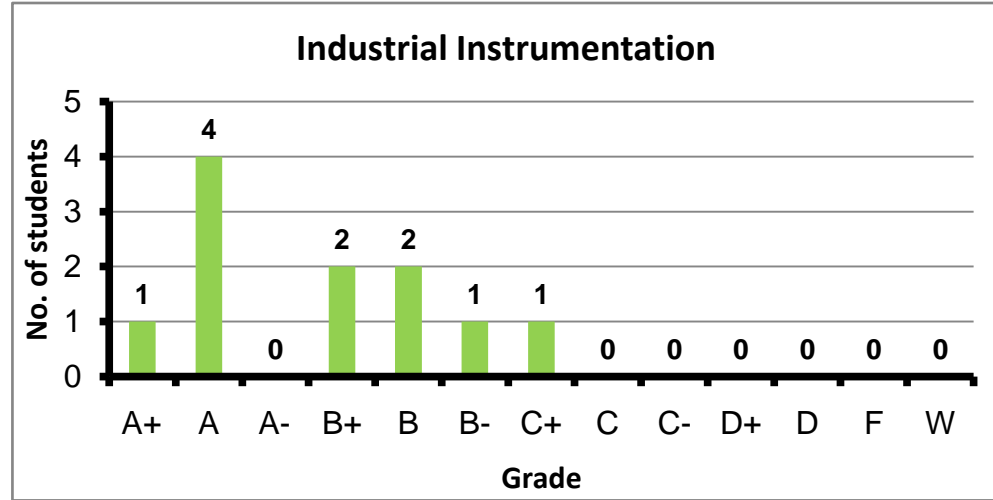
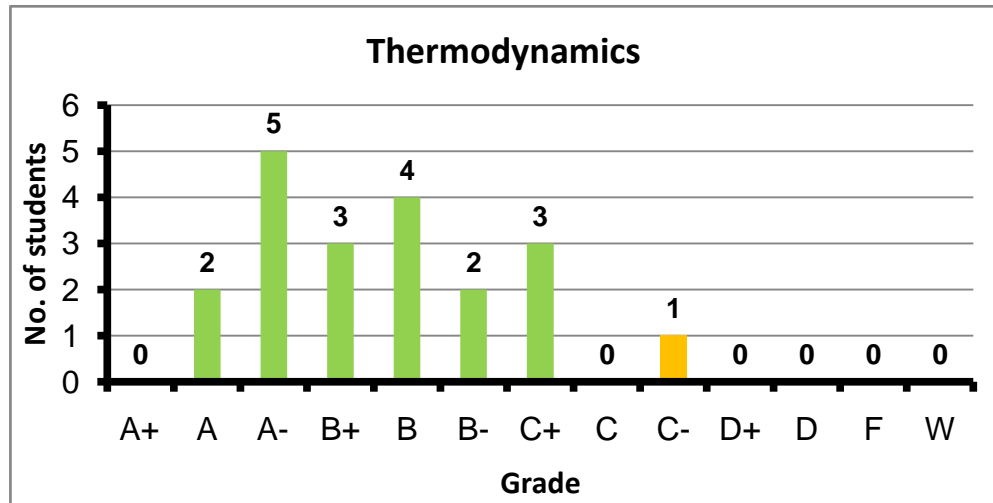


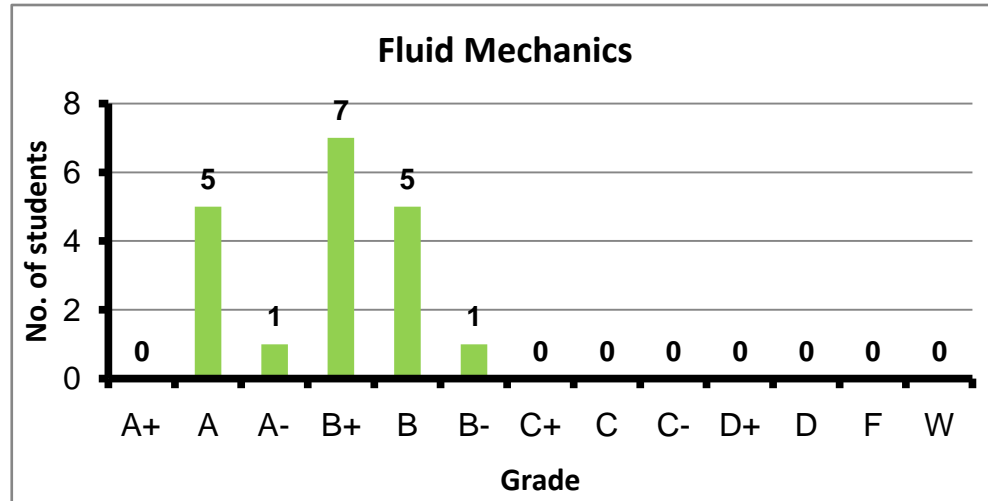
Course: Industrial Instrumentation  
 Programs: MDE  
 Code: EPMN303  
 Student: 11  
 A+ to C: 100%  
 C- to D: 0%  
 F: 0  
 W: 0  
 Average: 3.42  
 Std Dev: 0.62



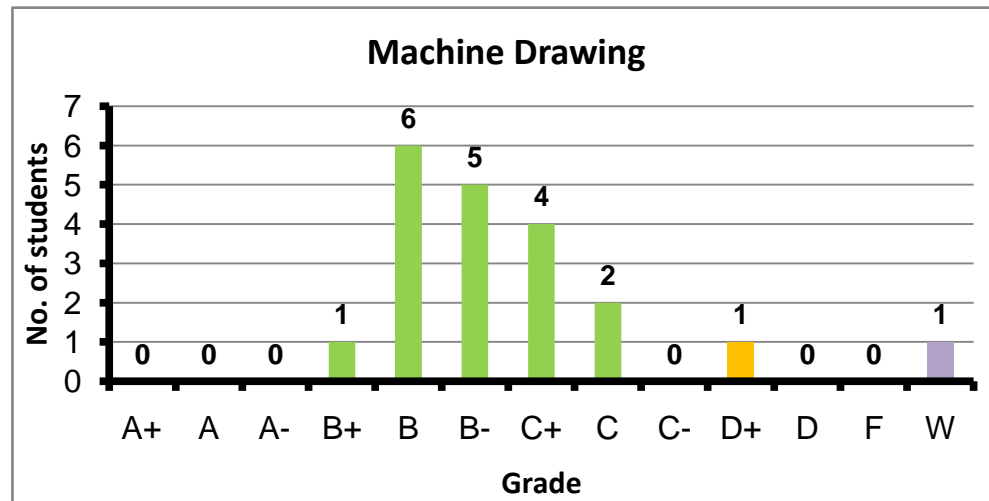
Course: Thermodynamics  
 Programs: MDE  
 Code: MCNN101  
 Student: 20  
 A+ to C: 95%  
 C- to D: 5%  
 F: 0  
 W: 0  
 Average: 3.12  
 Std Dev: 0.64



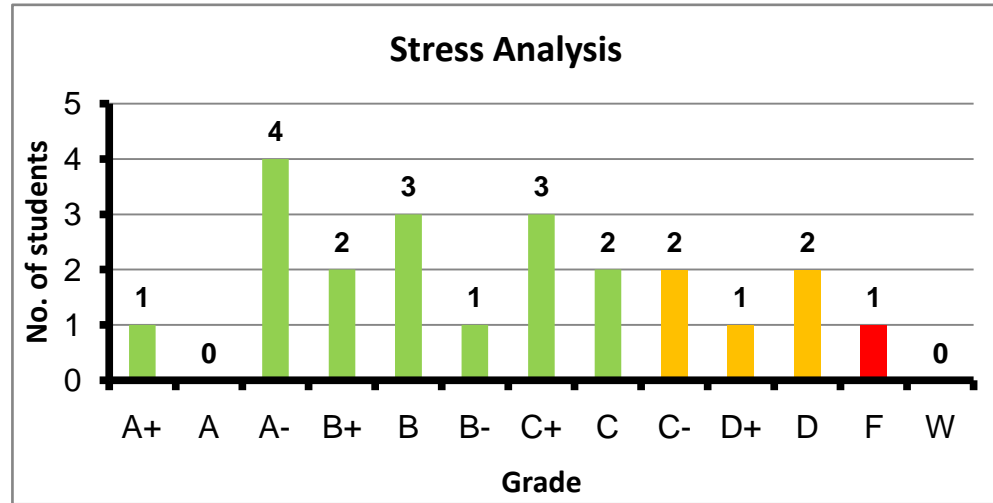
Course: Fluid Mechanics  
 Programs: MDE  
 Code: MCNN202  
 Student: 19  
 A+ to C: 100%  
 C- to D: 0%  
 F: 0  
 W: 0  
 Average: 3.39  
 Std Dev: 0.42



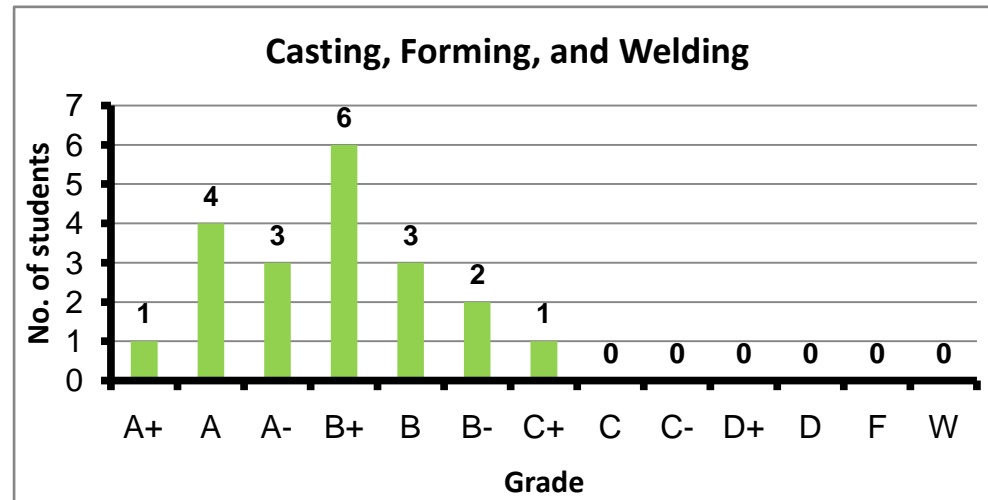
Course: Machine Drawing  
 Programs: MDE  
 Code: MDPN117  
 Student: 20  
 A+ to C: 95%  
 C- to D: 5%  
 F: 0  
 W: 1  
 Average: 2.60  
 Std Dev: 0.49



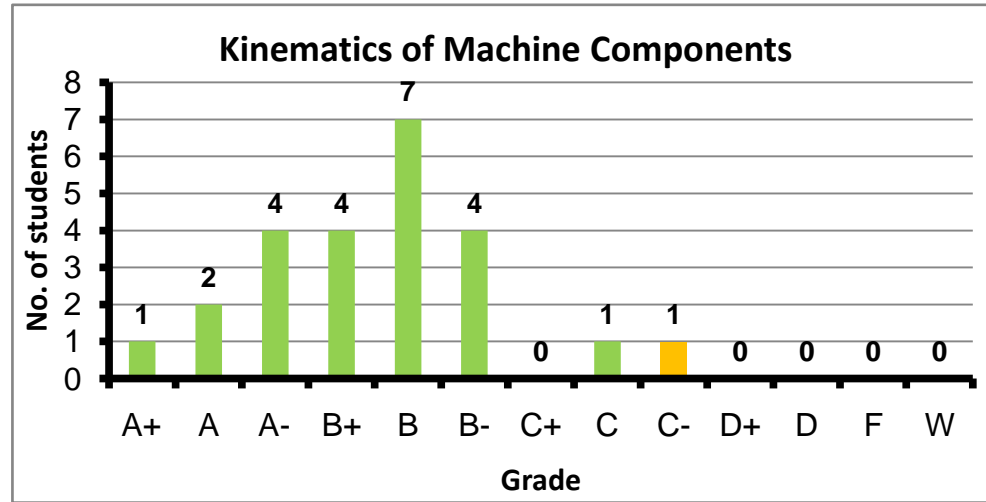
Course: Stress Analysis  
 Programs: MDE  
 Code: MDPN161  
 Student: 22  
 A+ to C: 73%  
 C- to D: 23%  
 F: 1  
 W: 0  
 Average: 2.49  
 Std Dev: 1.07



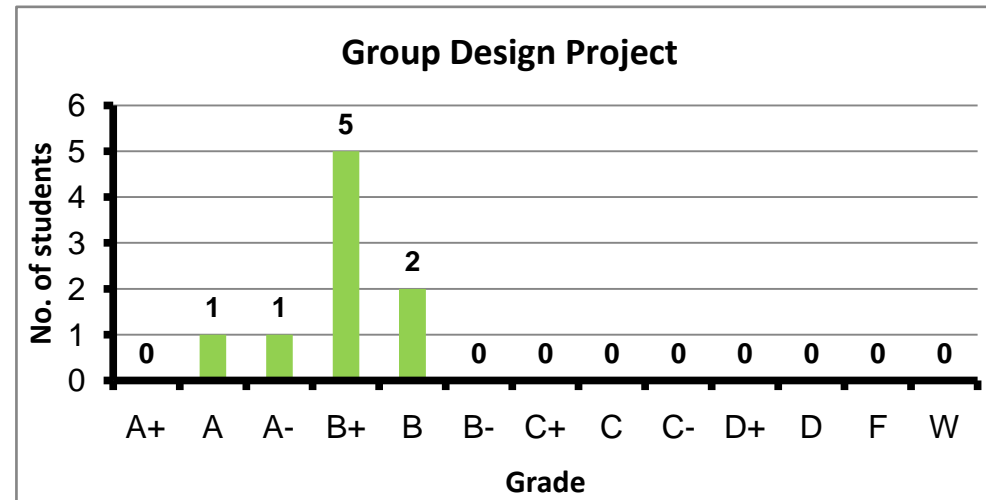
Course: Casting, Forming, and Welding  
 Programs: MDE  
 Code: MDPN242  
 Student: 20  
 A+ to C: 100%  
 C- to D: 0%  
 F: 0  
 W: 0  
 Average: 3.38  
 Std Dev: 0.50



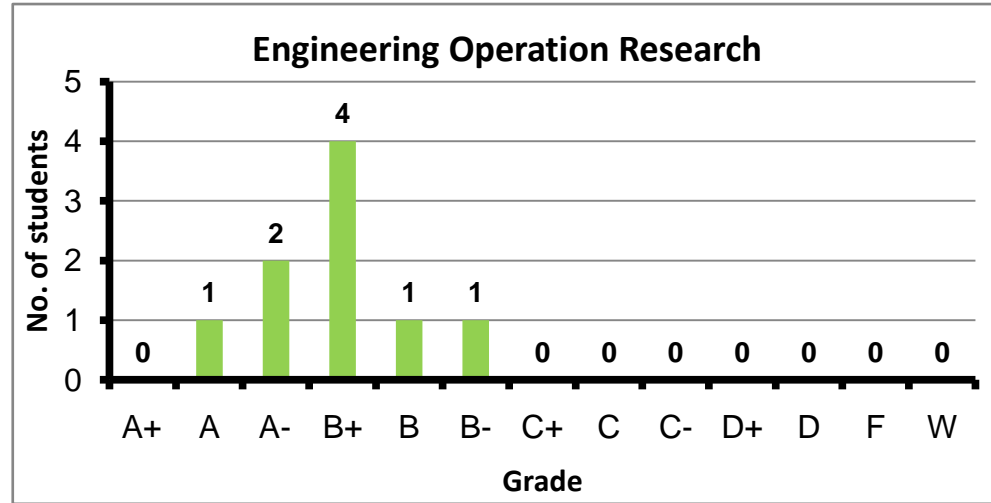
Course: Kinematics of Machine Components  
 Programs: MDE  
 Code: MDPN251  
 Student: 24  
 A+ to C: 96%  
 C- to D: 4%  
 F: 0  
 W: 0  
 Average: 3.15  
 Std Dev: 0.58



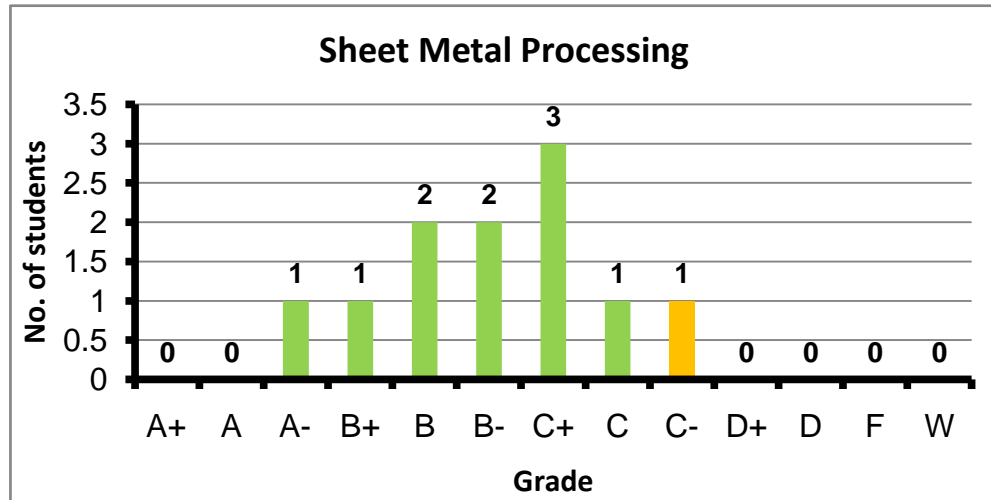
Course: Group Design Project  
 Programs: MDE  
 Code: MDPN313  
 Student: 9  
 A+ to C: 100%  
 C- to D: 0%  
 F: 0  
 W: 0  
 Average: 3.36  
 Std Dev: 0.32



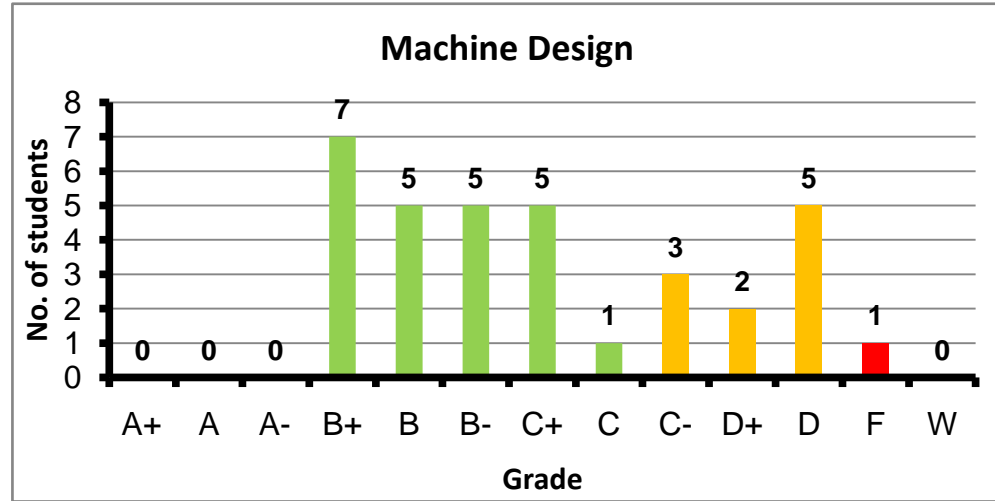
Course: Engineering Operation Research  
 Programs: MDE  
 Code: MDPN331  
 Student: 9  
 A+ to C: 100%  
 C- to D: 0%  
 F: 0  
 W: 0  
 Average: 3.37  
 Std Dev: 0.39



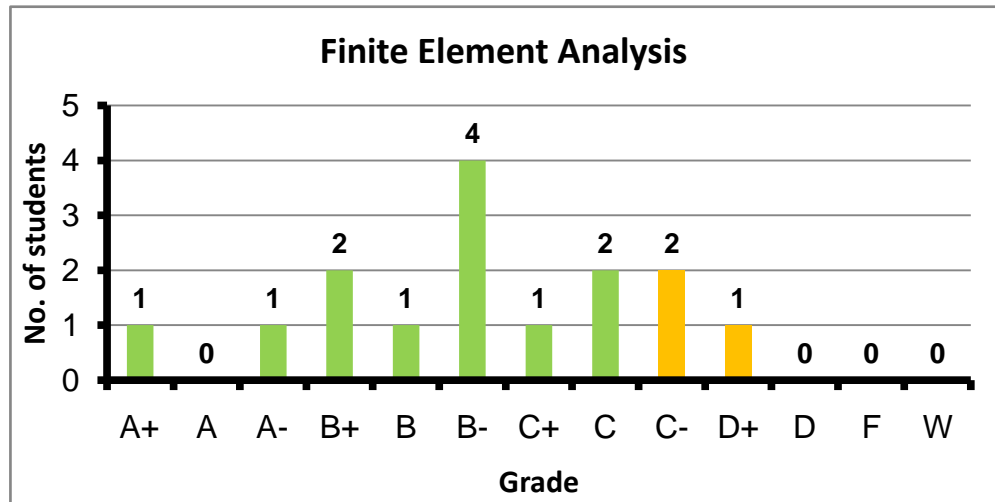
Course: Sheet Metal Processing  
 Programs: MDE  
 Code: MDPN343  
 Student: 11  
 A+ to C: 91%  
 C- to D: 9%  
 F: 0  
 W: 0  
 Average: 2.64  
 Std Dev: 0.59



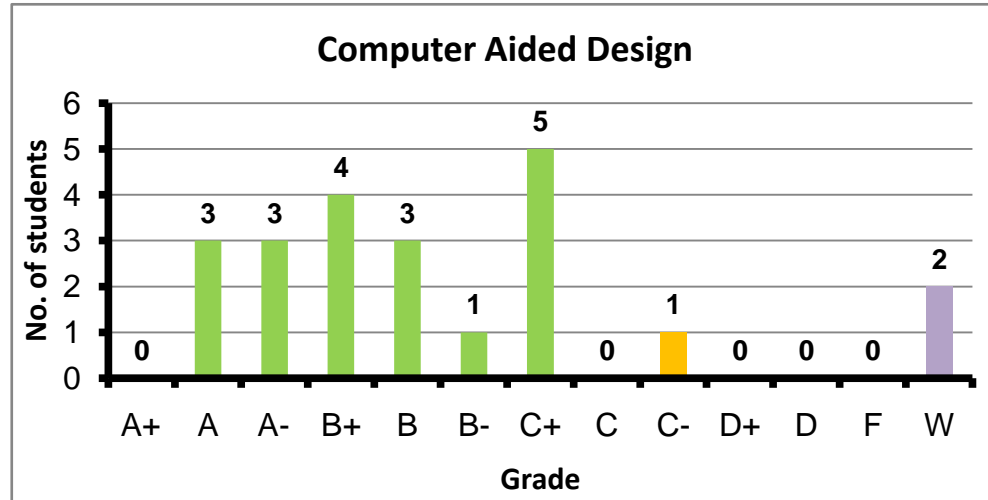
Course: Mechanism Design  
 Programs: MDE  
 Code: MDPN353  
 Student: 34  
 A+ to C: 68%  
 C- to D: 29%  
 F: 1  
 W: 0  
 Average: 2.29  
 Std Dev: 0.91



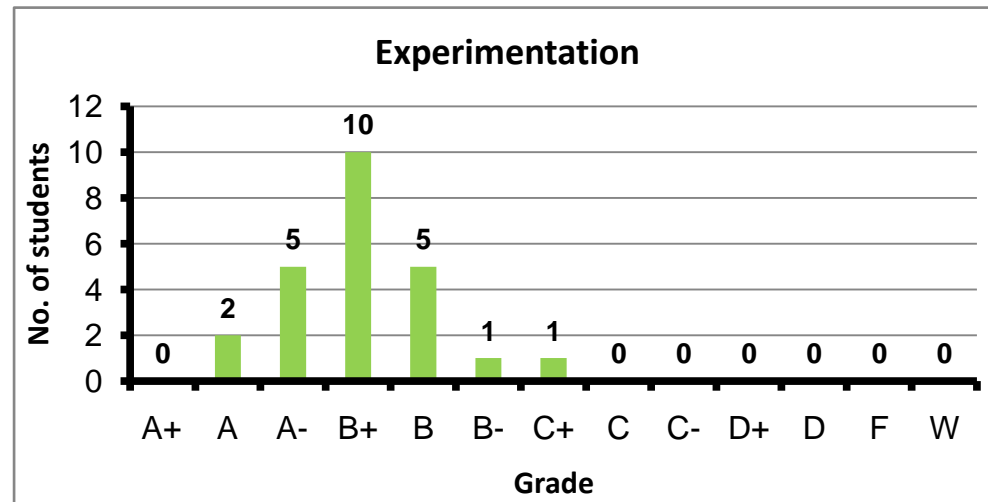
Course: Finite Element Analysis  
 Programs: MDE  
 Code: MDPN363  
 Student: 15  
 A+ to C: 80%  
 C- to D: 20%  
 F: 0  
 W: 0  
 Average: 2.61  
 Std Dev: 0.78



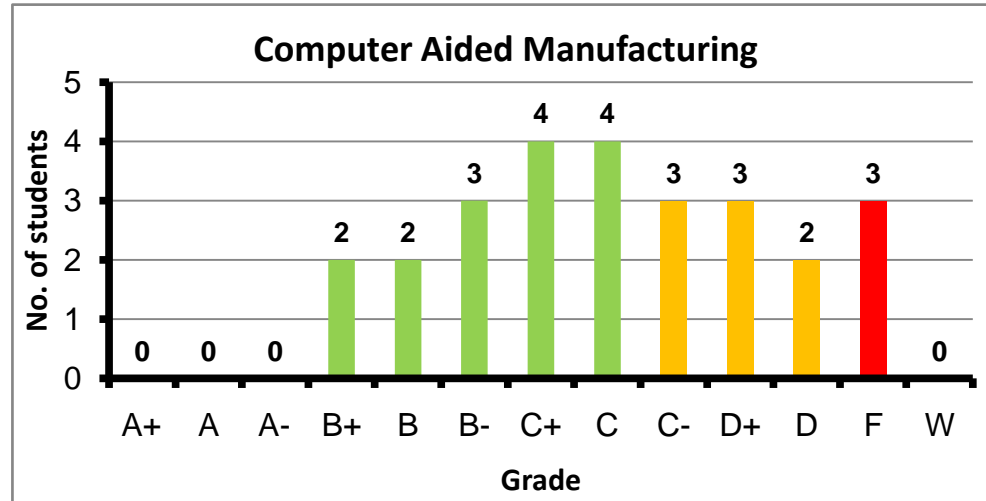
Course: Computer Aided Design  
 Programs: MDE  
 Code: MDPN411  
 Student: 22  
 A+ to C: 95%  
 C- to D: 5%  
 F: 0  
 W: 2  
 Average: 3.06  
 Std Dev: 0.69



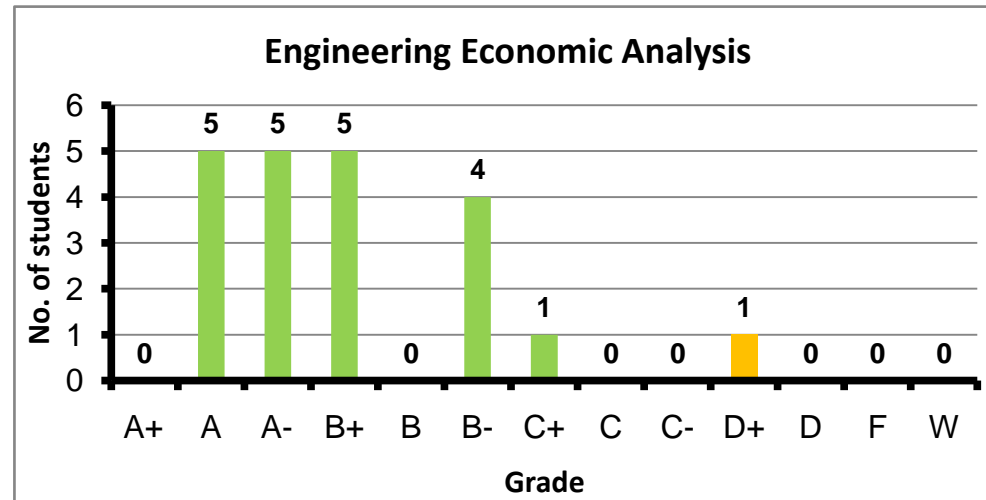
Course: Experimentation  
 Programs: MDE  
 Code: MDPN414  
 Student: 24  
 A+ to C: 100%  
 C- to D: 0%  
 F: 0  
 W: 0  
 Average: 3.31  
 Std Dev: 0.39



Course: Computer Aided Manufacturing  
 Programs: MDE  
 Code: MDPN422  
 Student: 26  
 A+ to C: 58%  
 C- to D: 31%  
 F: 3  
 W: 0  
 Average: 1.89  
 Std Dev: 0.95

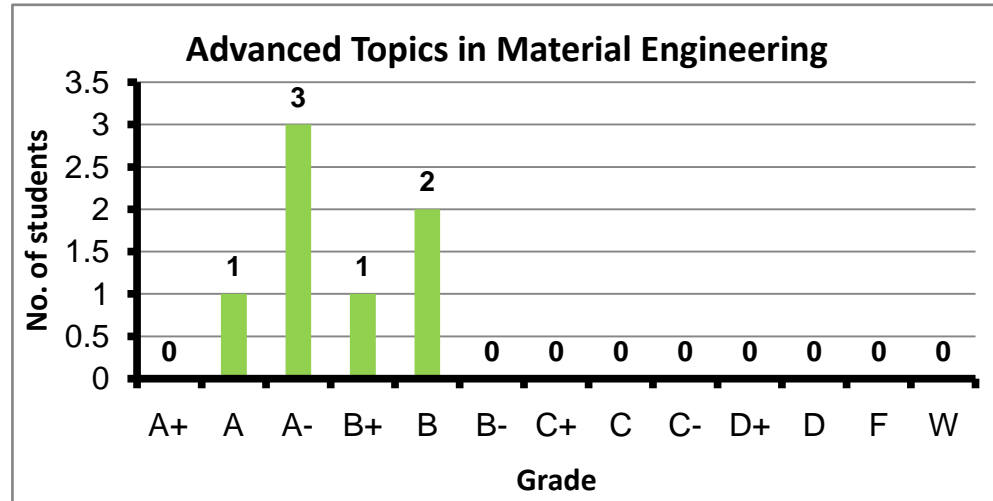


Course: Engineering Economic Analysis  
 Programs: MDE  
 Code: MDPN426  
 Student: 21  
 A+ to C: 95%  
 C- to D: 5%  
 F: 0  
 W: 0  
 Average: 3.31  
 Std Dev: 0.70

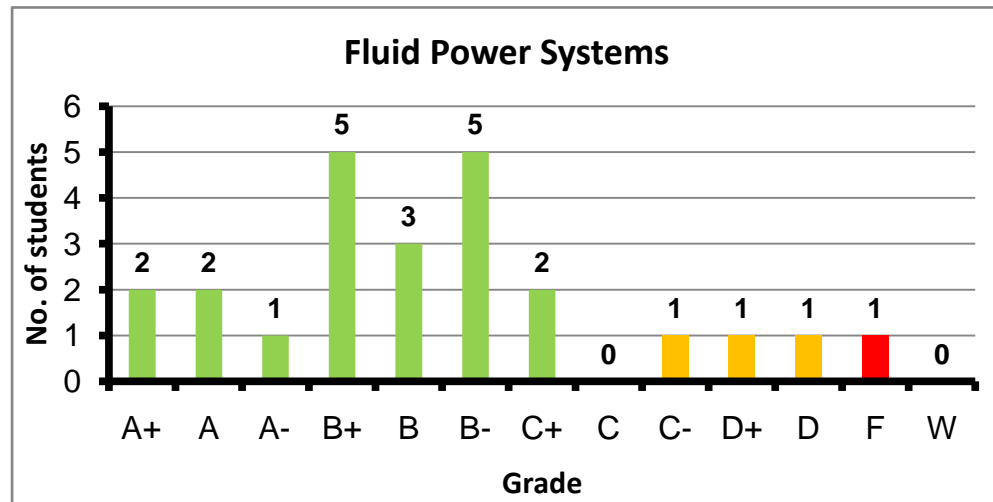




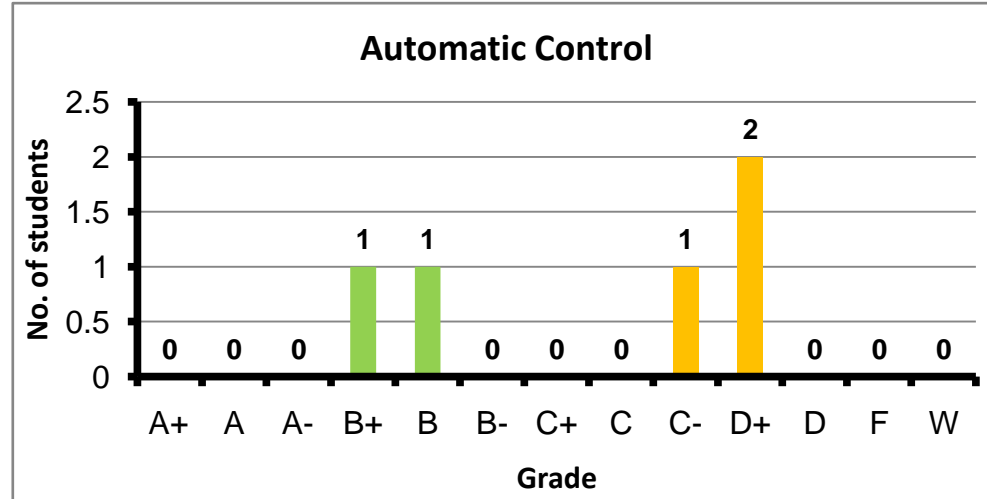
Course: Advanced Topics in Material Engineering  
 Programs: MDE  
 Code: MDPN452  
 Student: 7  
 A+ to C: 100%  
 C- to D: 0%  
 F: 0  
 W: 0  
 Average: 3.49  
 Std Dev: 0.39



Course: Fluid Power Systems  
 Programs: MDE  
 Code: MDPN457  
 Student: 24  
 A+ to C: 83%  
 C- to D: 13%  
 F: 1  
 W: 0  
 Average: 2.81  
 Std Dev: 1.00



Course: Automatic Control  
 Programs: MDE  
 Code: MDPN472  
 Student: 5  
 A+ to C: 40%  
 C- to D: 60%  
 F: 0  
 W: 0  
 Average: 2.16  
 Std Dev: 0.96



Course: Internal Combustion Engines  
 Programs: MDE  
 Code: MEPN435  
 Student: 23  
 A+ to C: 91%  
 C- to D: 9%  
 F: 0  
 W: 0  
 Average: 2.60  
 Std Dev: 0.69

