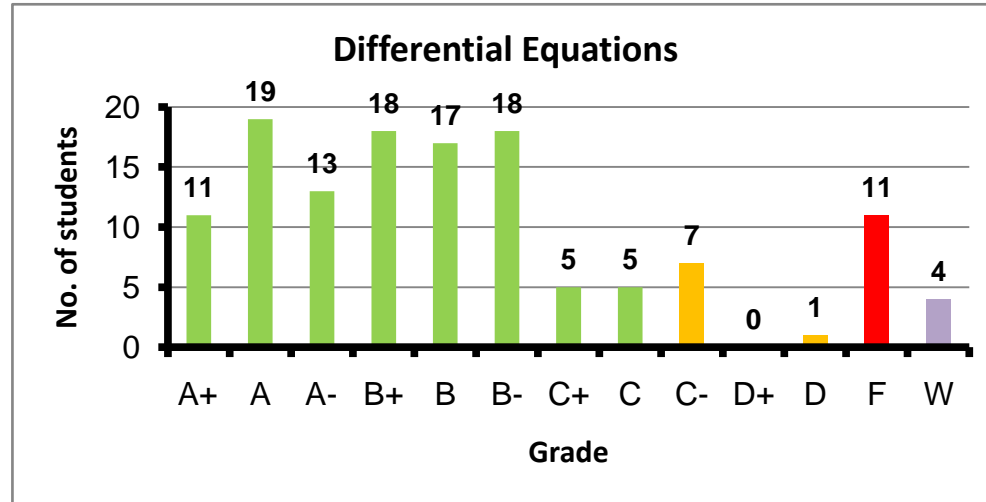
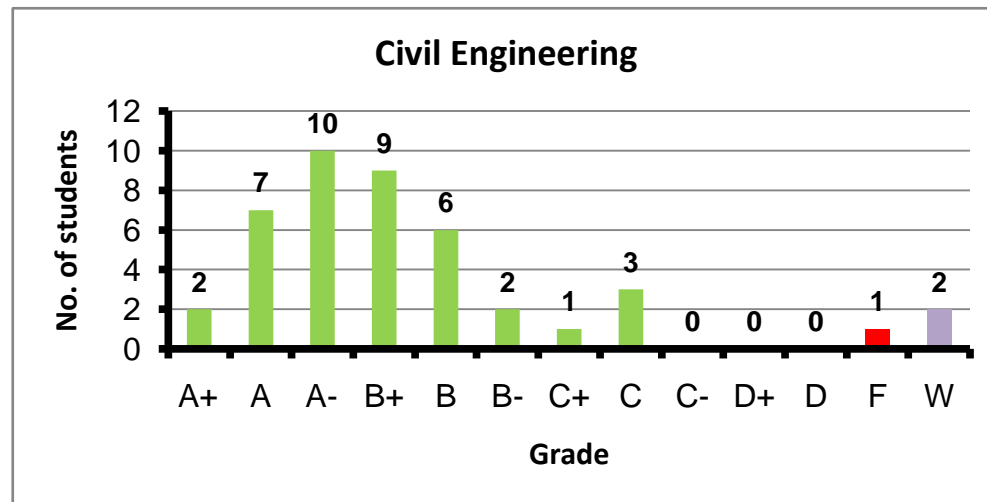


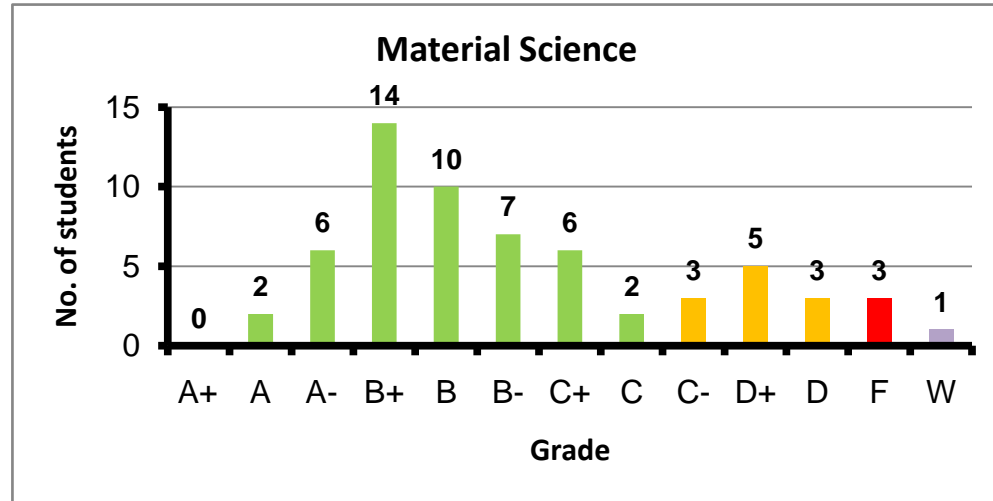
Course: Differential Equations  
 Programs: InterProg  
 Code: MTHN103  
 Student: 129  
 A+ to C: 85%  
 C- to D: 6%  
 F: 11  
 W: 4  
 Average: 2.89  
 Std Dev: 1.14



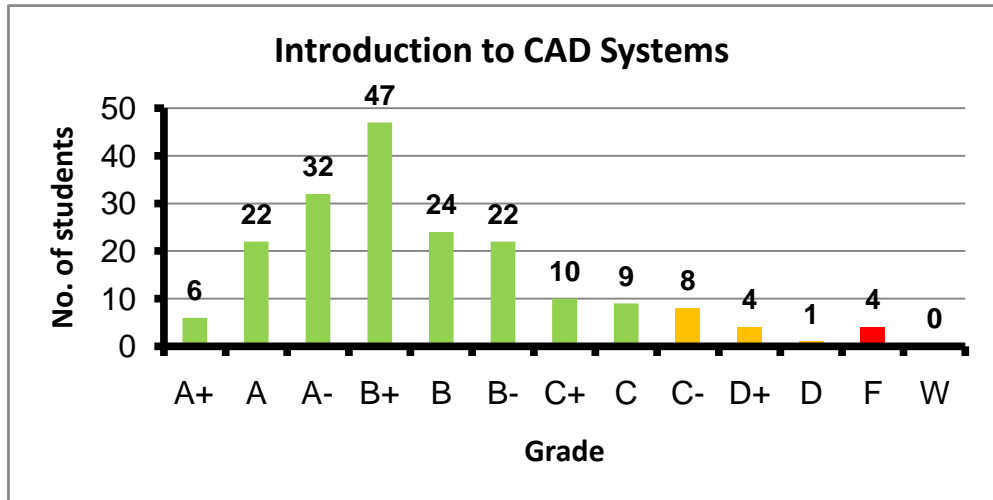
Course: Civil Engineering  
 Programs: InterProg  
 Code: CVEN125  
 Student: 43  
 A+ to C: 98%  
 C- to D: 0%  
 F: 1  
 W: 2  
 Average: 3.28  
 Std Dev: 0.78



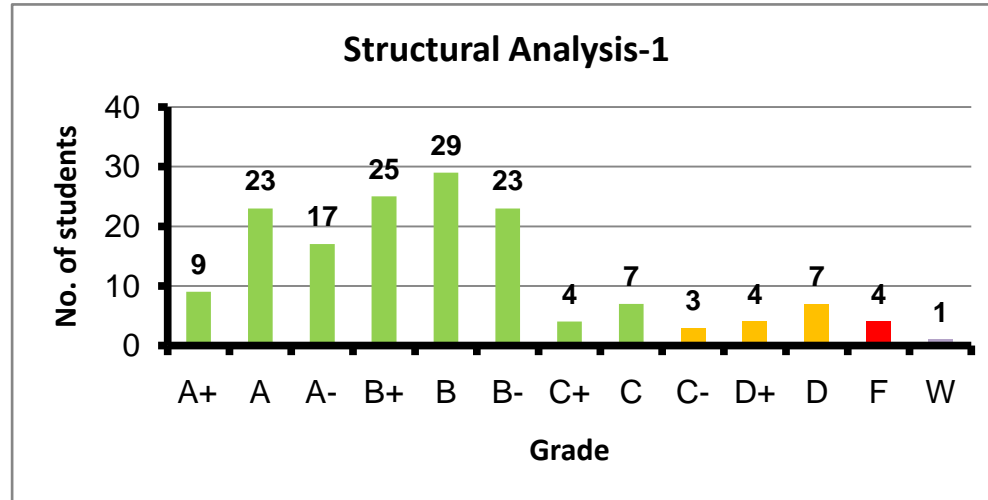
Course: Material Science  
 Programs: InterProg  
 Code: METN132  
 Student: 62  
 A+ to C: 77%  
 C- to D: 18%  
 F: 3  
 W: 4  
 Average: 2.89  
 Std Dev: 1.14



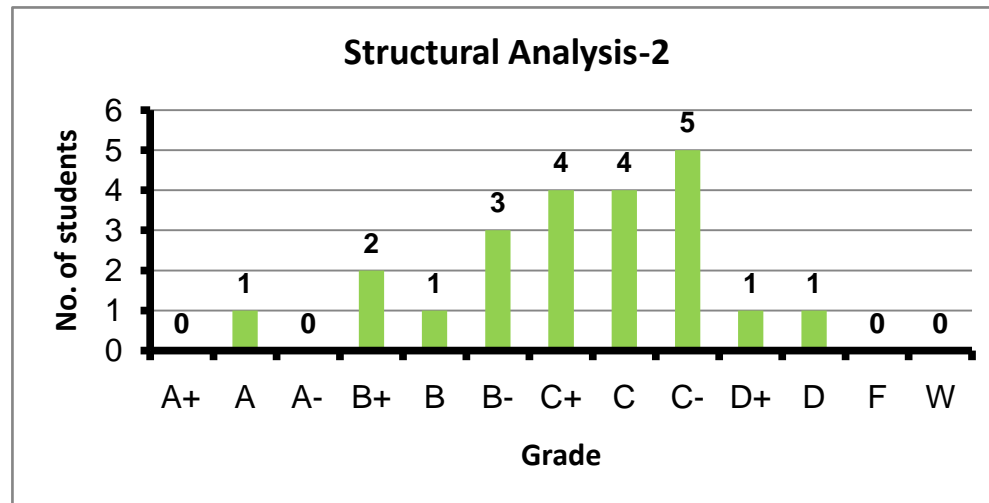
Course: Introduction to CAD Systems  
 Programs: InterProg  
 Code: ARCN106  
 Student: 189  
 A+ to C: 91%  
 C- to D: 7%  
 F: 4  
 W: 0  
 Average: 3.06  
 Std Dev: 0.83



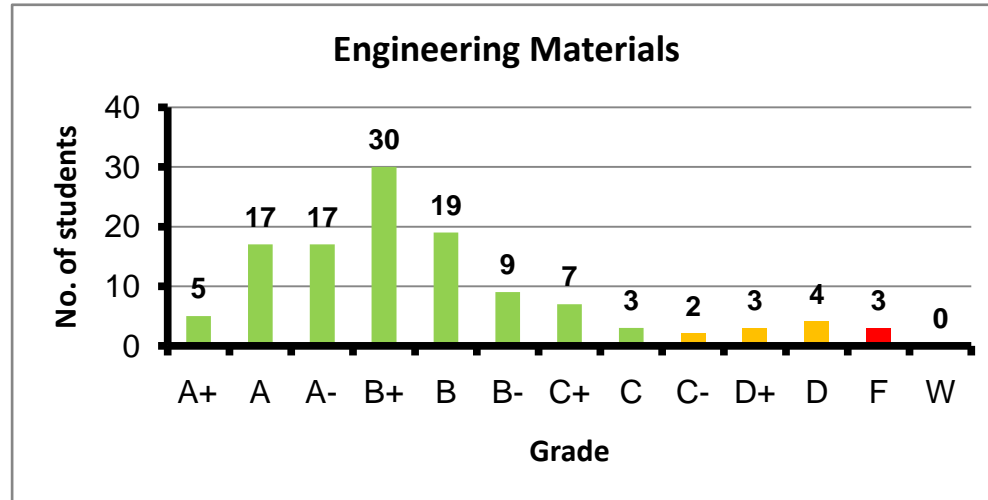
Course: Structural Analysis-1  
 Programs: InterProg  
 Code: STRN101  
 Student: 156  
 A+ to C: 88%  
 C- to D: 9%  
 F: 4  
 W: 1  
 Average: 2.99  
 Std Dev: 0.93



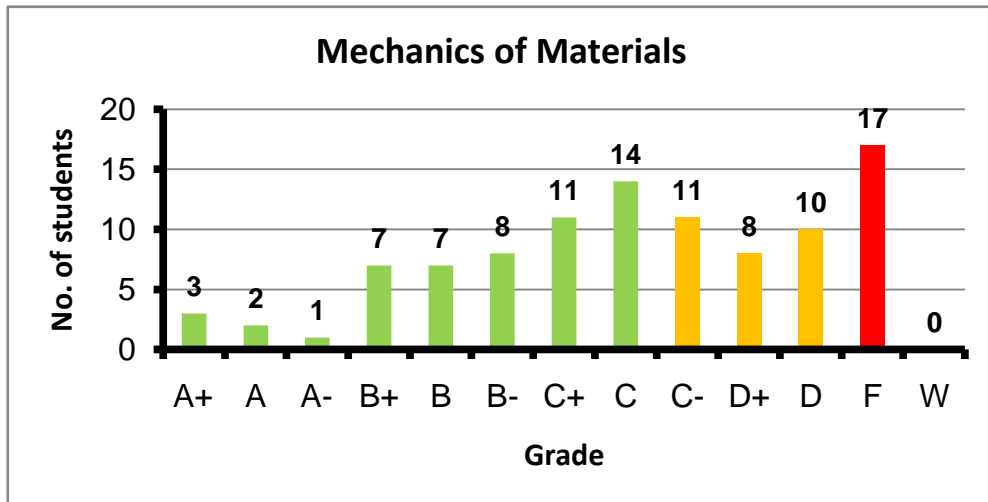
Course: Structural Analysis-2  
 Programs: InterProg  
 Code: STRN102  
 Student: 22  
 A+ to C: 68%  
 C- to D: 32%  
 F: 0  
 W: 0  
 Average: 2.26  
 Std Dev: 0.71



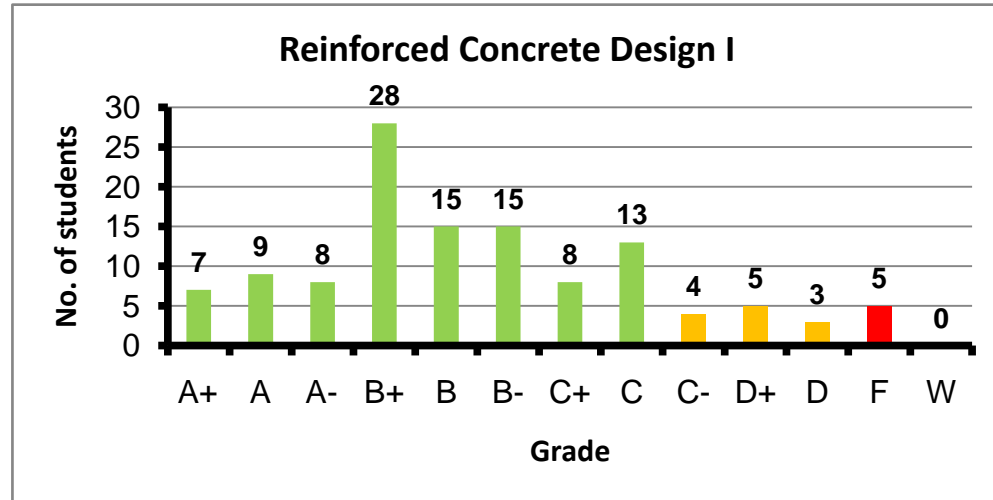
Course: Engineering Materials  
 Programs: InterProg  
 Code: STRN103  
 Student: 119  
 A+ to C: 90%  
 C- to D: 8%  
 F: 3  
 W: 0  
 Average: 3.07  
 Std Dev: 0.90



Course: Mechanics of Materials  
 Programs: InterProg  
 Code: STRN104  
 Student: 99  
 A+ to C: 54%  
 C- to D: 29%  
 F: 17  
 W: 0  
 Average: 1.84  
 Std Dev: 1.14



Course: Reinforced Concrete Design I  
 Programs: InterProg  
 Code: STRN201  
 Student: 120  
 A+ to C: 86%  
 C- to D: 10%  
 F: 5  
 W: 0  
 Average: 2.77  
 Std Dev: 0.97



Course: Steel Structures Design I  
 Programs: InterProg  
 Code: STRN302  
 Student: 140  
 A+ to C: 80%  
 C- to D: 15%  
 F: 7  
 W: 2  
 Average: 2.83  
 Std Dev: 1.13

