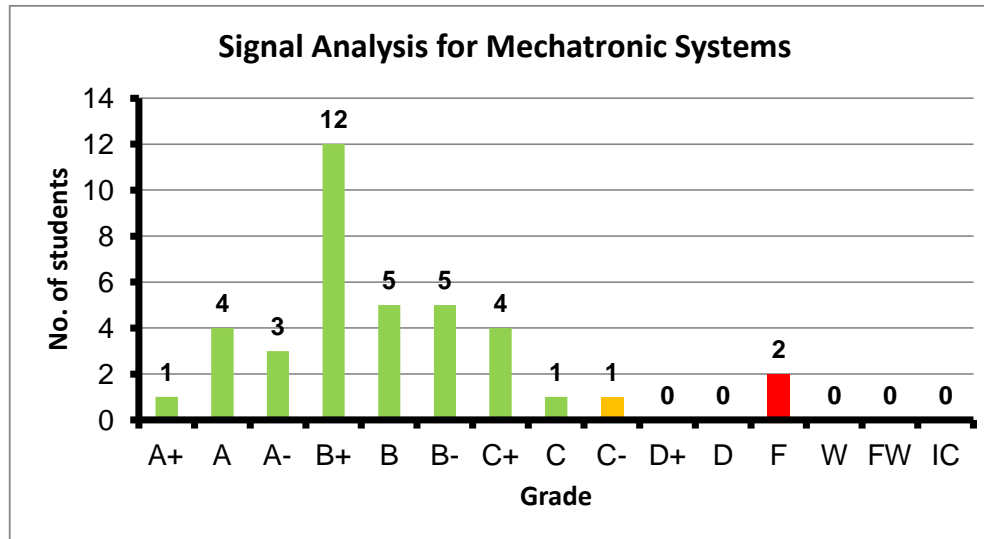
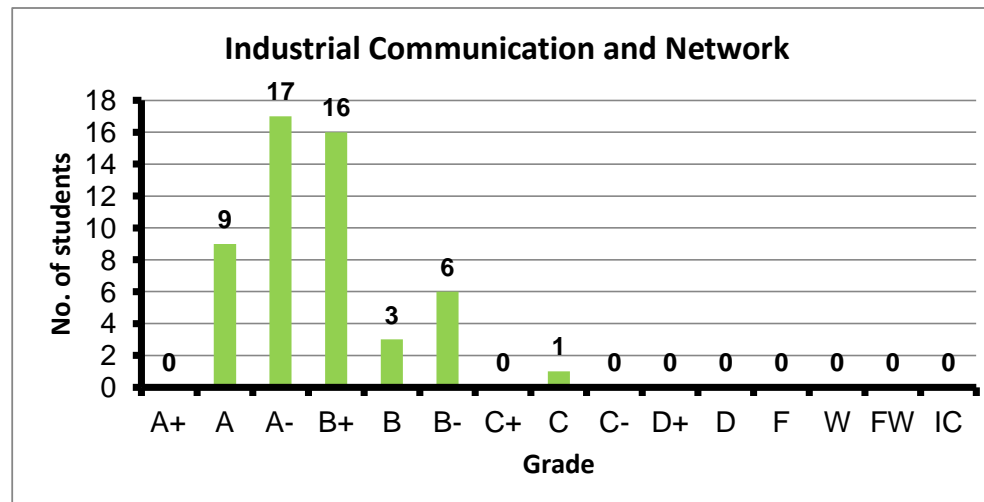


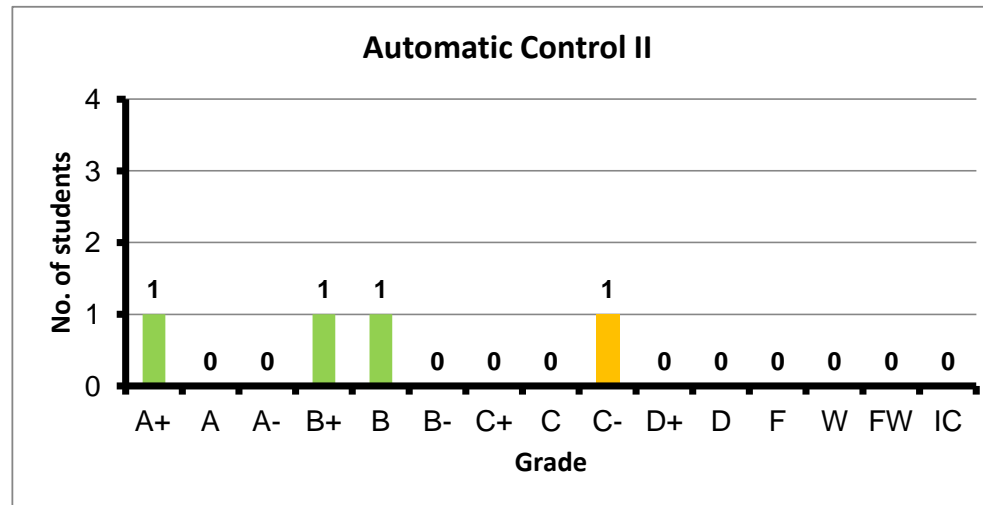
Course: Signal Analysis for Mechatronic Systems  
 Programs: MEE  
 Code: EECS303  
 Student: 38  
 A+ to C: 92%  
 C- to D: 3%  
 F: 2  
 W: 0  
 Average: 2.95  
 Std Dev: 3.12



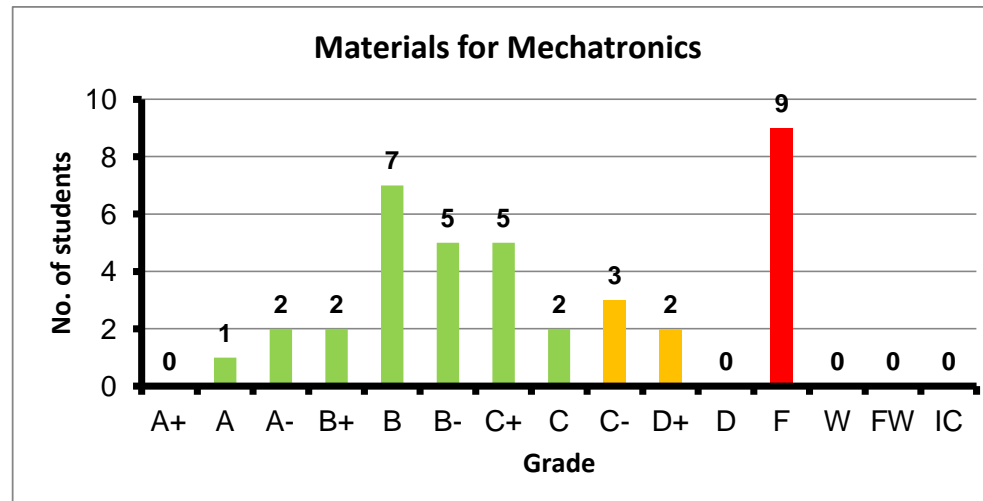
Course: Industrial Communication and Network  
 Programs: MEE  
 Code: EPES451  
 Student: 52  
 A+ to C: 100%  
 C- to D: 0%  
 F: 0  
 W: 0  
 Average: 3.44  
 Std Dev: 3.50



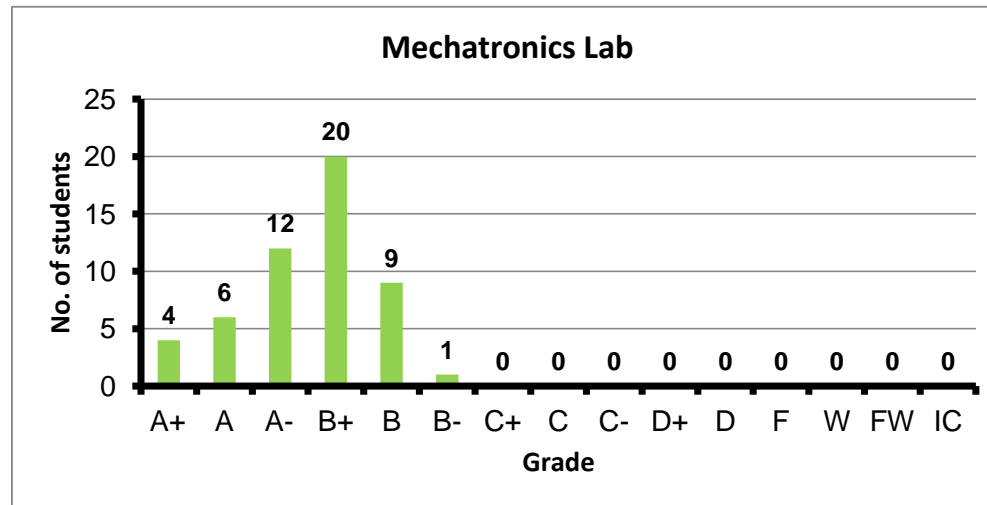
Course: Automatic Control II  
 Programs: MEE  
 Code: MDPN474  
 Student: 4  
 A+ to C: 75%  
 C- to D: 25%  
 F: 0  
 W: 0  
 Average: 3.00  
 Std Dev: 3.60



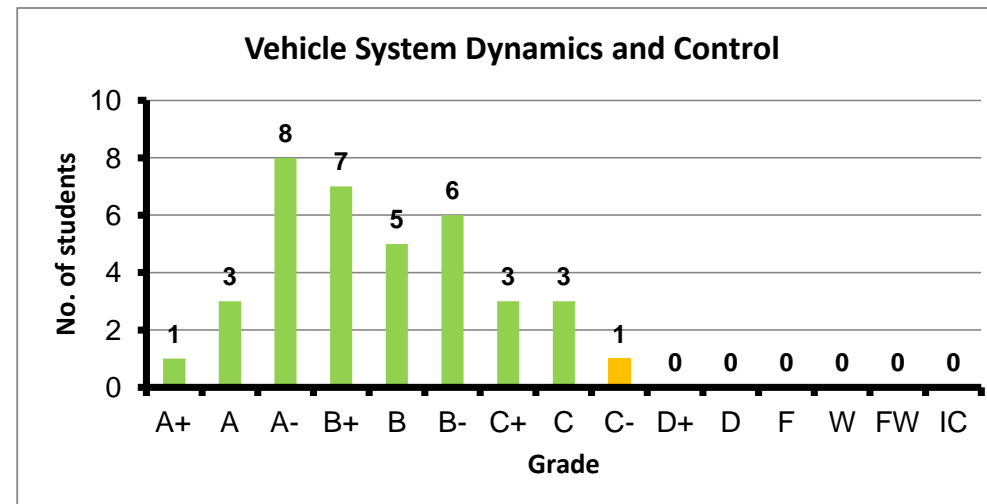
Course: Materials for Mechatronics  
 Programs: MEE  
 Code: MDPS133  
 Student: 38  
 A+ to C: 63%  
 C- to D: 13%  
 F: 9  
 W: 0  
 Average: 2.00  
 Std Dev: 2.39



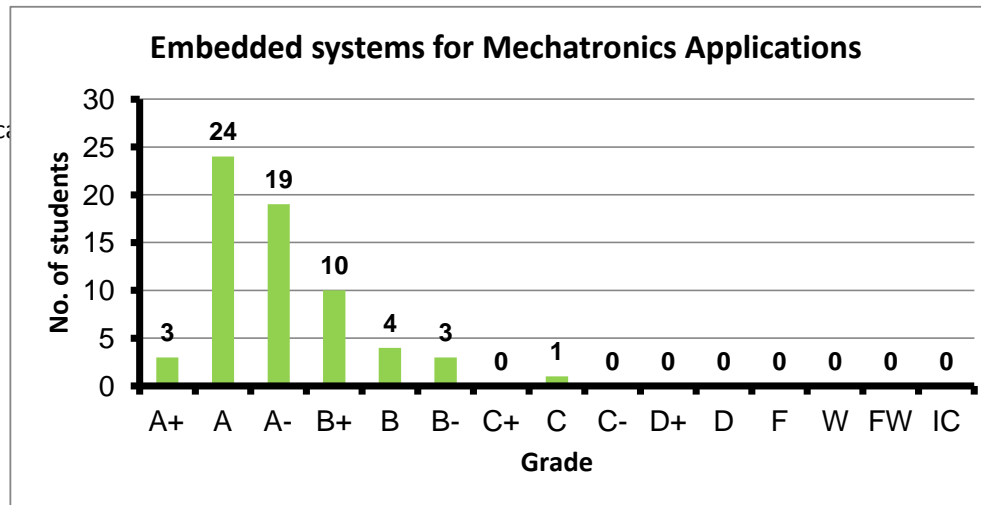
Course: Mechatronics Lab  
 Programs: MEE  
 Code: MDPS470  
 Student: 52  
 A+ to C: 100%  
 C- to D: 0%  
 F: 0  
 W: 0  
 Average: 3.46  
 Std Dev: 3.52



Course: Vehicle System Dynamics and Control  
 Programs: MEE  
 Code: MDPS478  
 Student: 37  
 A+ to C: 97%  
 C- to D: 3%  
 F: 0  
 W: 0  
 Average: 3.09  
 Std Dev: 3.20



Course: Embedded systems for Mechatronics Applications  
 Programs: MEE  
 Code: MDPS479  
 Student: 64  
 A+ to C: 100%  
 C- to D: 0%  
 F: 0  
 W: 0  
 Average: 3.65  
 Std Dev: 3.70



Course: Graduation Project-2  
 Programs: MEE  
 Code: MEES482  
 Student: 1  
 A+ to C: 100%  
 C- to D: 0%  
 F: 0  
 W: 0  
 Average: 3.30  
 Std Dev: #DIV/0!

