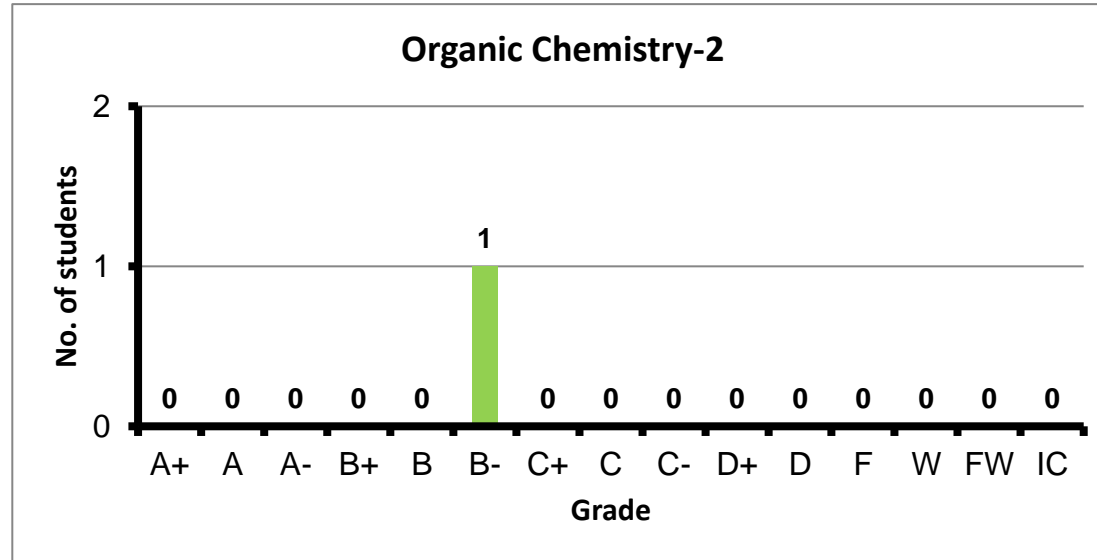
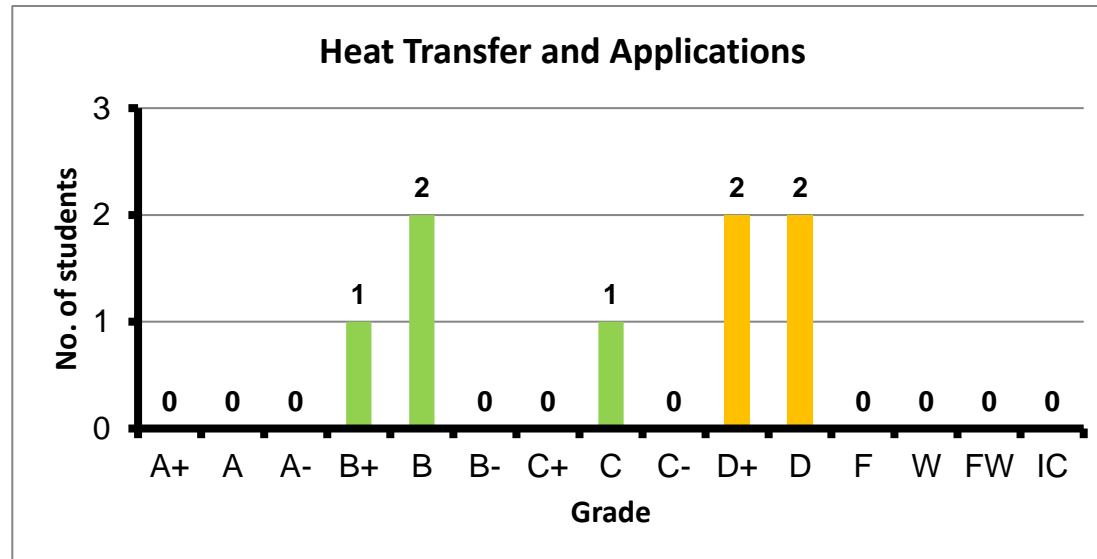


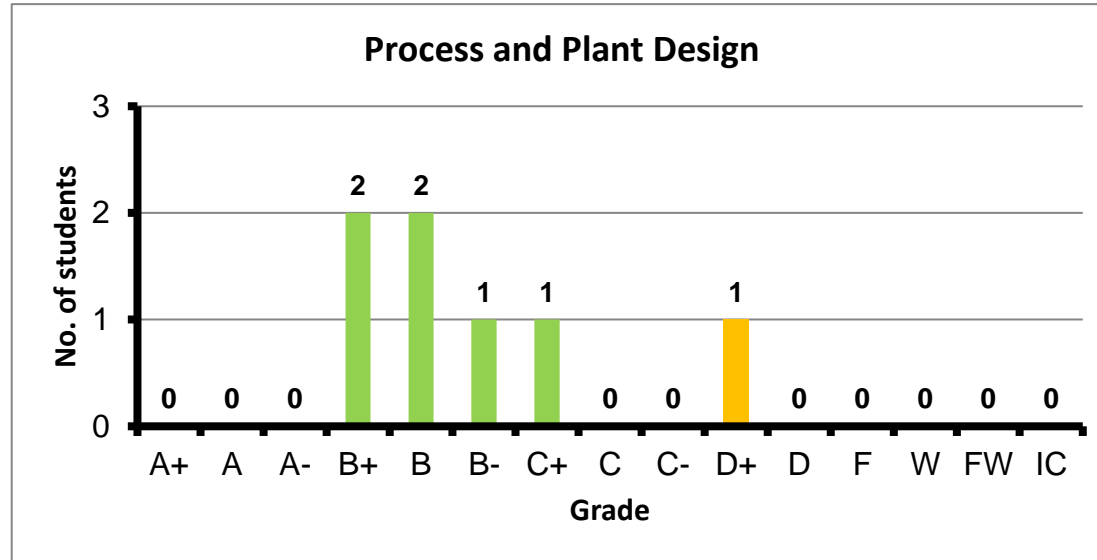
Course: Organic Chemistry-2
 Programs: PPS
 Code: CHEN201
 Student: 1
 A+ to C: 100%
 C- to D: 0%
 F: 0
 W: 0
 Average: 2.70
 Std Dev: #DIV/0!



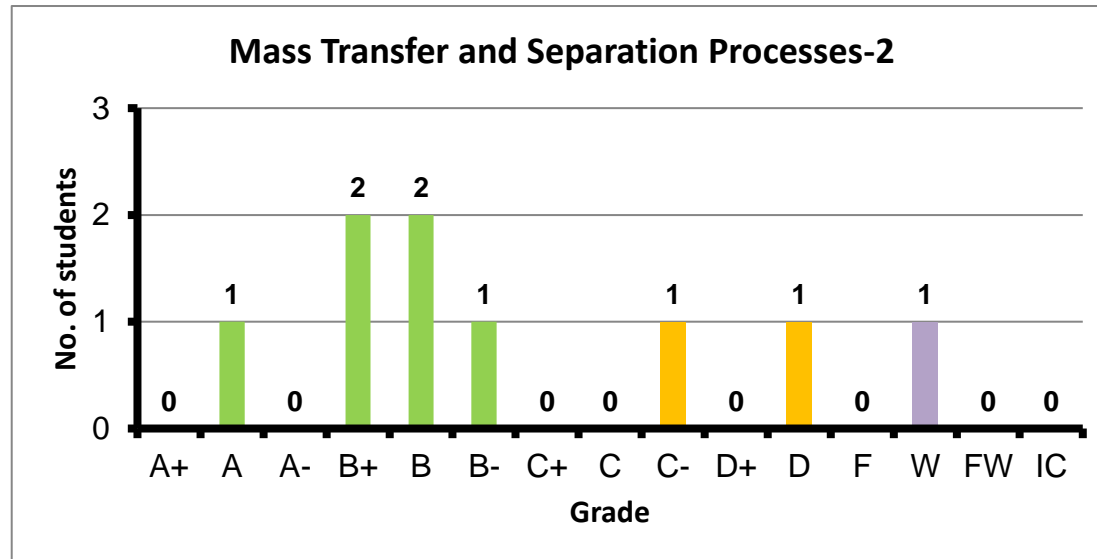
Course: Heat Transfer and Applications
 Programs: PPS
 Code: CHEN305
 Student: 8
 A+ to C: 50%
 C- to D: 50%
 F: 0
 W: 0
 Average: 2.01
 Std Dev: 2.34



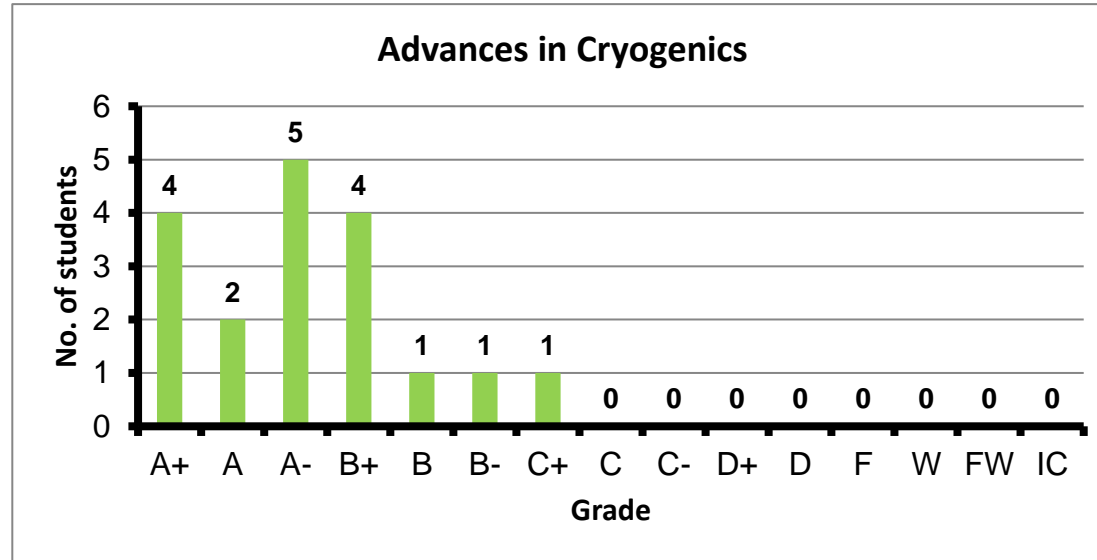
Course: Process and Plant Design
 Programs: PPS
 Code: CHEN306
 Student: 7
 A+ to C: 86%
 C- to D: 14%
 F: 0
 W: 0
 Average: 2.71
 Std Dev: 3.00



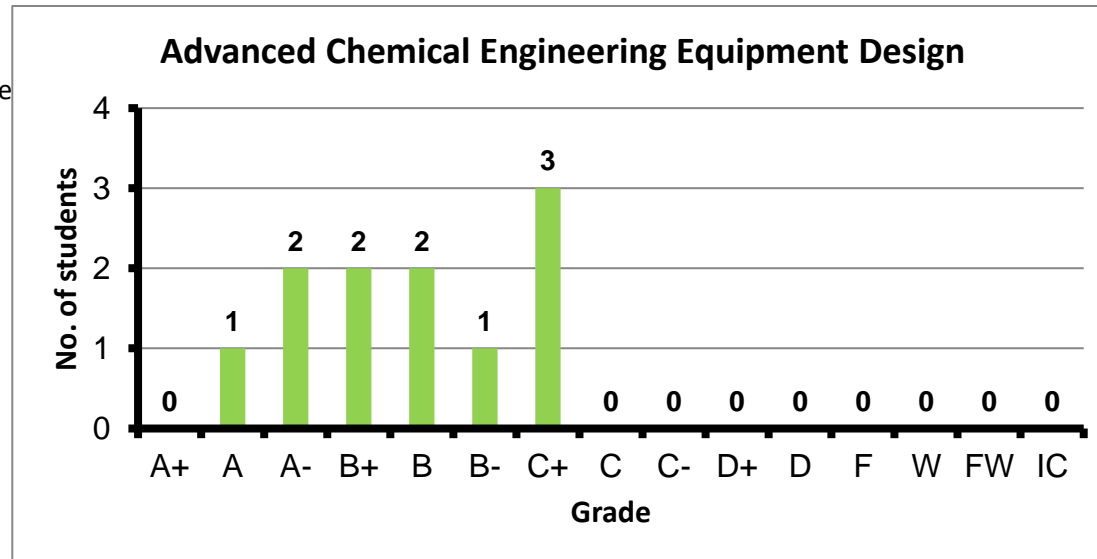
Course: Mass Transfer and Separation Processes-2
 Programs: PPS
 Code: CHEN307
 Student: 9
 A+ to C: 67%
 C- to D: 22%
 F: 0
 W: 1
 Average: 2.75
 Std Dev: 2.98



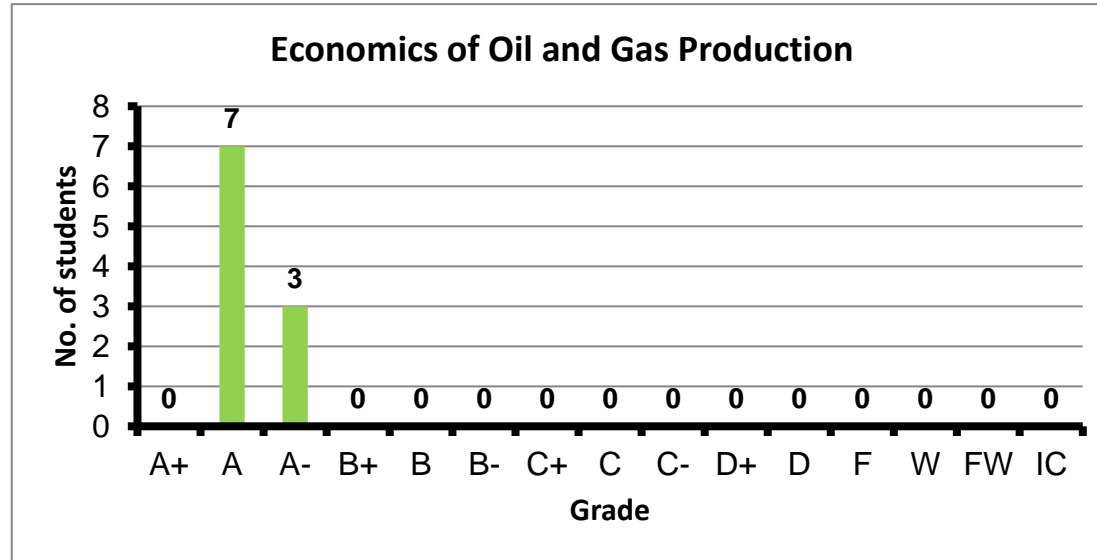
Course: Advances in Cryogenics
 Programs: PPS
 Code: CHEN404
 Student: 18
 A+ to C: 100%
 C- to D: 0%
 F: 0
 W: 0
 Average: 3.54
 Std Dev: 3.67



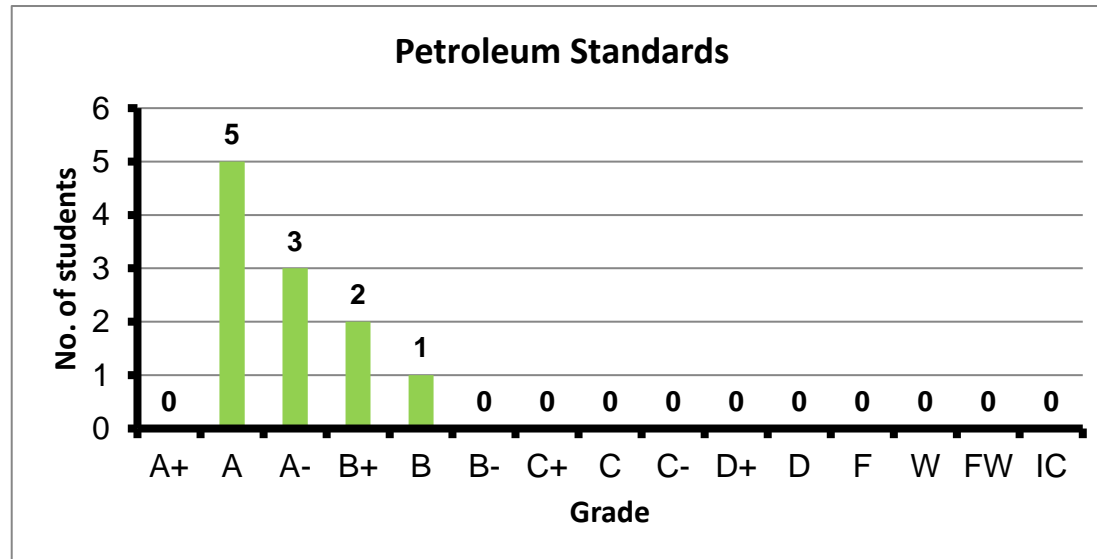
Course: Advanced Chemical Engineering Equipment Design
 Programs: PPS
 Code: CHEN407
 Student: 11
 A+ to C: 100%
 C- to D: 0%
 F: 0
 W: 0
 Average: 3.05
 Std Dev: 3.26



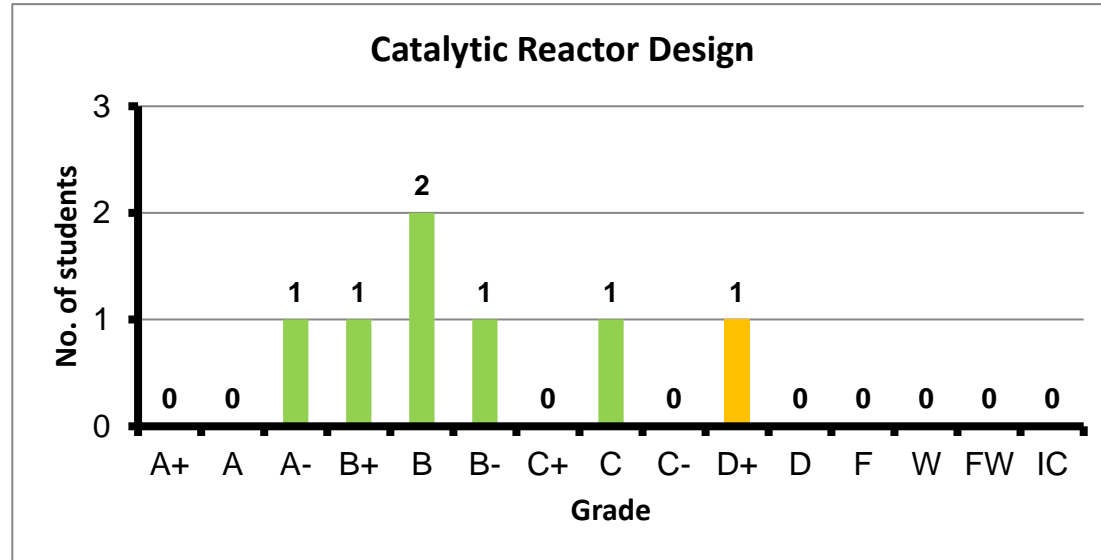
Course: Economics of Oil and Gas Production
 Programs: PPS
 Code: CHEN408
 Student: 10
 A+ to C: 100%
 C- to D: 0%
 F: 0
 W: 0
 Average: 3.91
 Std Dev: 4.12



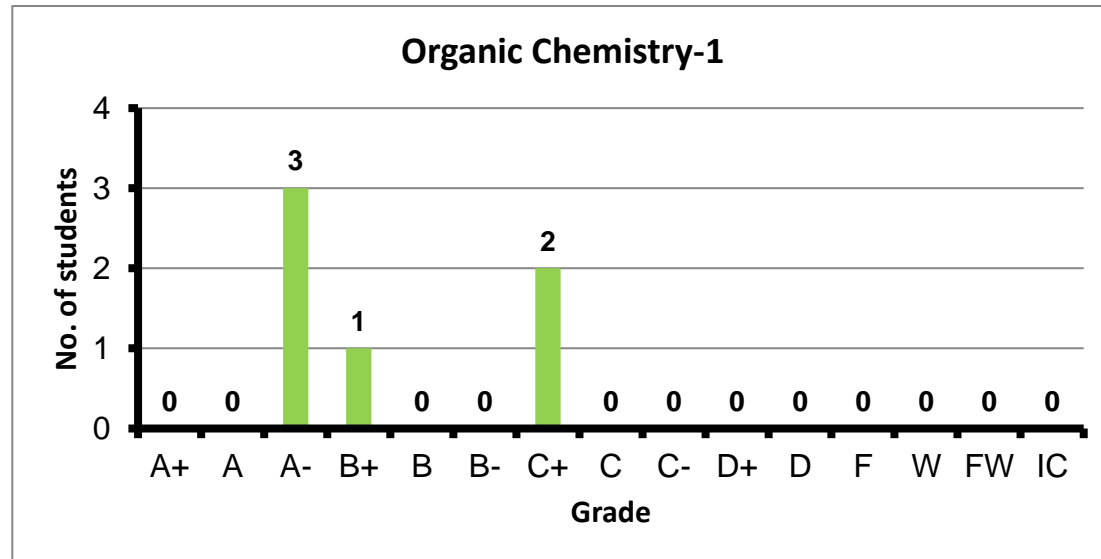
Course: Petroleum Standards
 Programs: PPS
 Code: CHEN409
 Student: 11
 A+ to C: 100%
 C- to D: 0%
 F: 0
 W: 0
 Average: 3.70
 Std Dev: 3.90



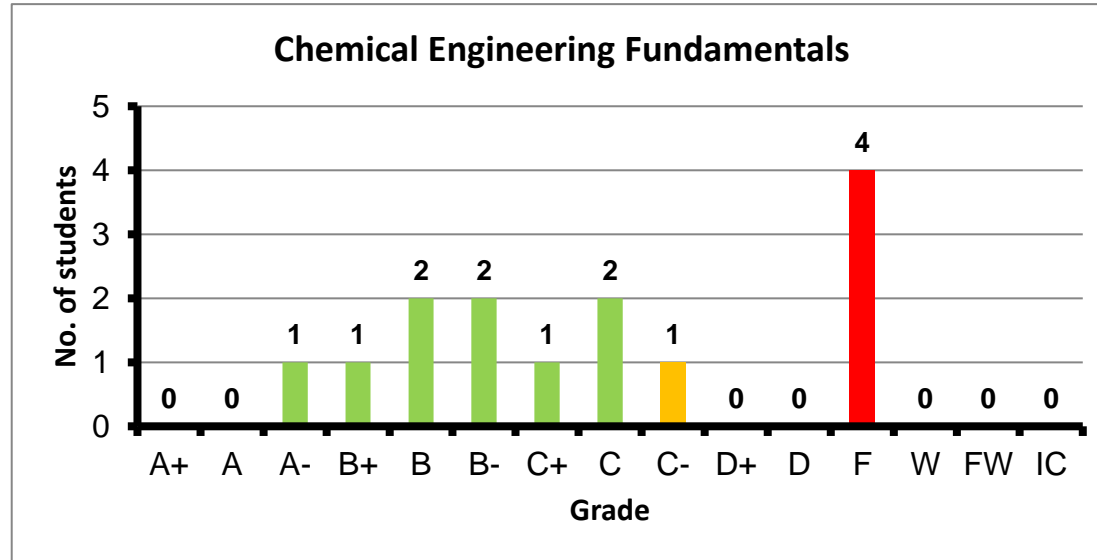
Course: Catalytic Reactor Design
 Programs: PPS
 Code: CHEN411
 Student: 7
 A+ to C: 86%
 C- to D: 14%
 F: 0
 W: 0
 Average: 2.73
 Std Dev: 3.04



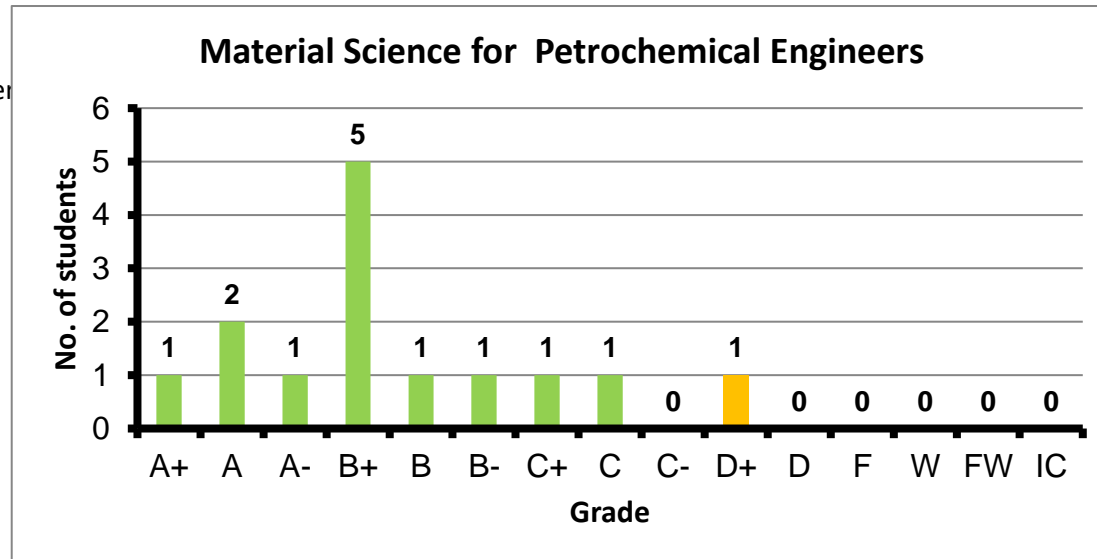
Course: Organic Chemistry-1
 Programs: PPS
 Code: CHES101
 Student: 6
 A+ to C: 100%
 C- to D: 0%
 F: 0
 W: 0
 Average: 3.17
 Std Dev: 3.54



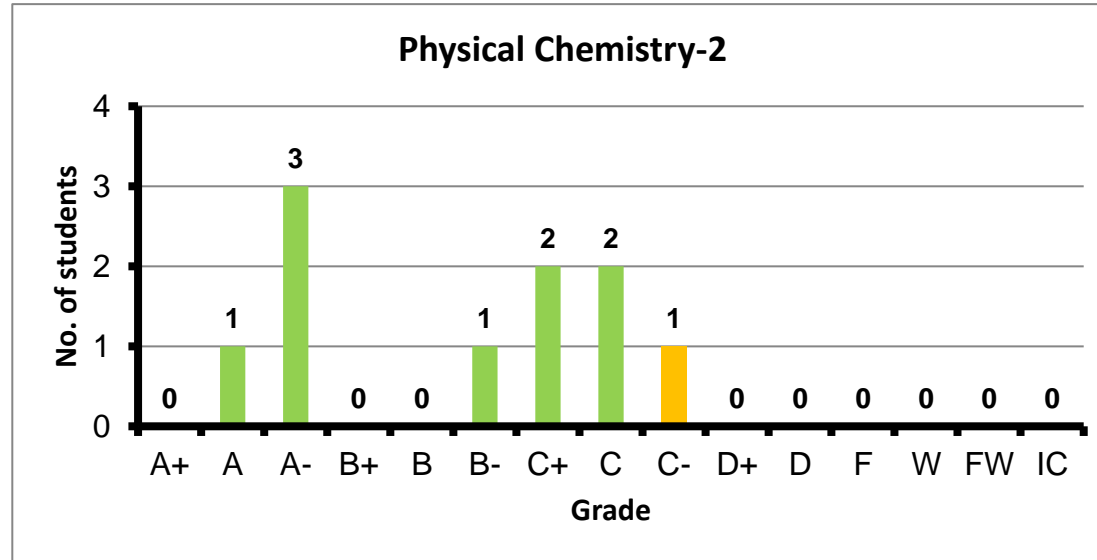
Course: Chemical Engineering Fundamentals
 Programs: PPS
 Code: CHES102
 Student: 14
 A+ to C: 64%
 C- to D: 7%
 F: 4
 W: 0
 Average: 1.89
 Std Dev: 2.38



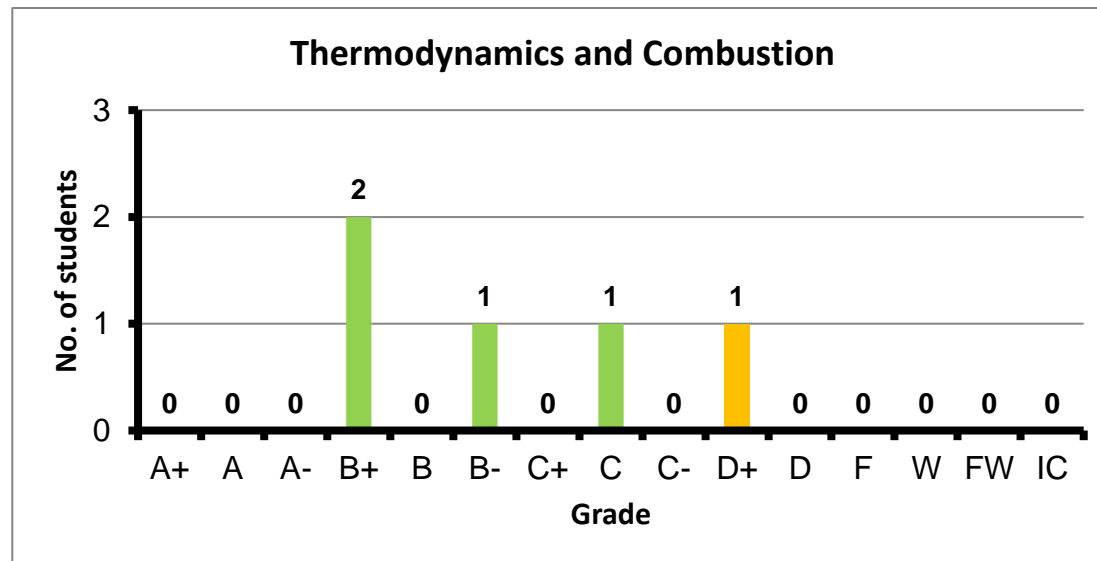
Course: Material Science for Petrochemical Engineers
 Programs: PPS
 Code: CHES103
 Student: 14
 A+ to C: 93%
 C- to D: 7%
 F: 0
 W: 0
 Average: 3.11
 Std Dev: 3.32



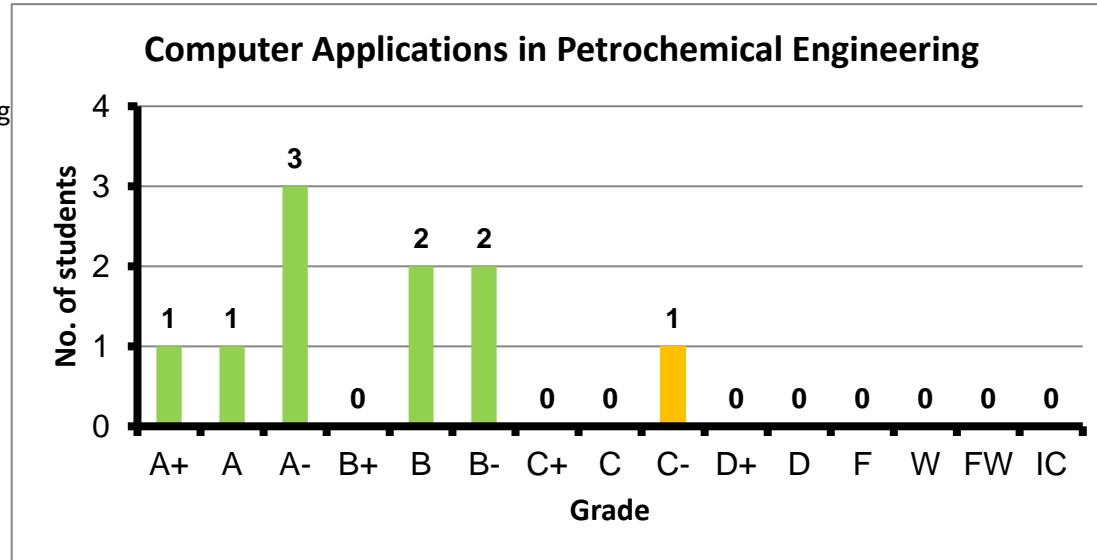
Course: Physical Chemistry-2
 Programs: PPS
 Code: CHES203
 Student: 10
 A+ to C: 90%
 C- to D: 10%
 F: 0
 W: 0
 Average: 2.81
 Std Dev: 3.09



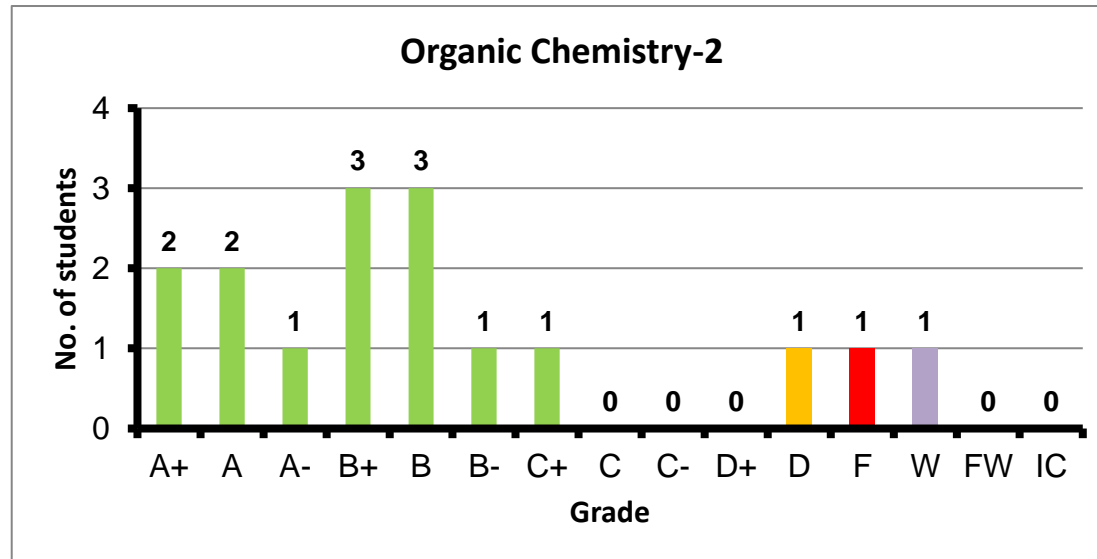
Course: Thermodynamics and Combustion
 Programs: PPS
 Code: CHES204
 Student: 5
 A+ to C: 80%
 C- to D: 20%
 F: 0
 W: 0
 Average: 2.54
 Std Dev: 2.95



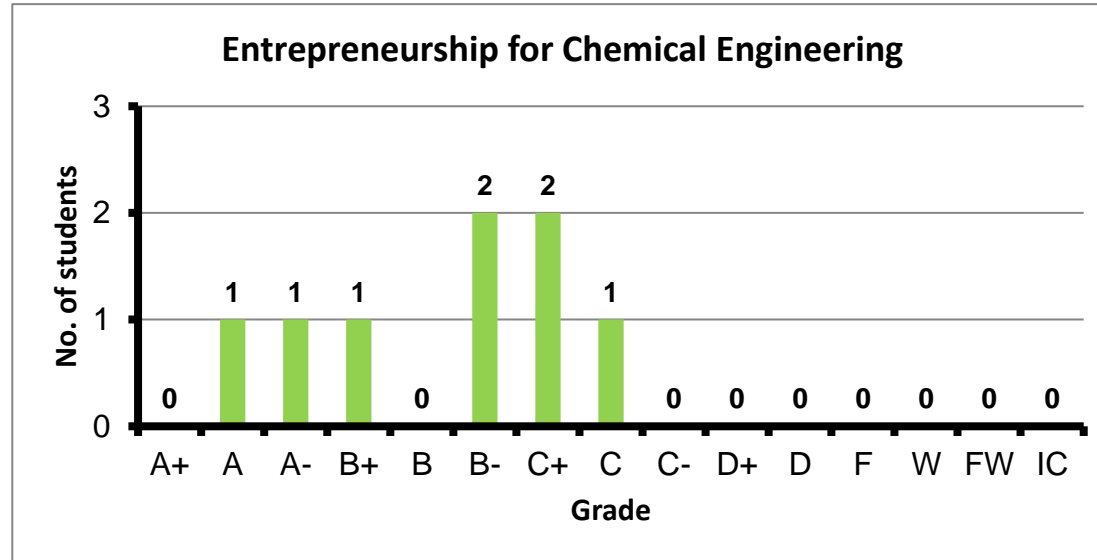
Course: Computer Applications in Petrochemical Eng
Programs: PPS
Code: CHES205
Student: 10
A+ to C: 90%
C- to D: 10%
F: 0
W: 0
Average: 3.22
Std Dev: 3.47



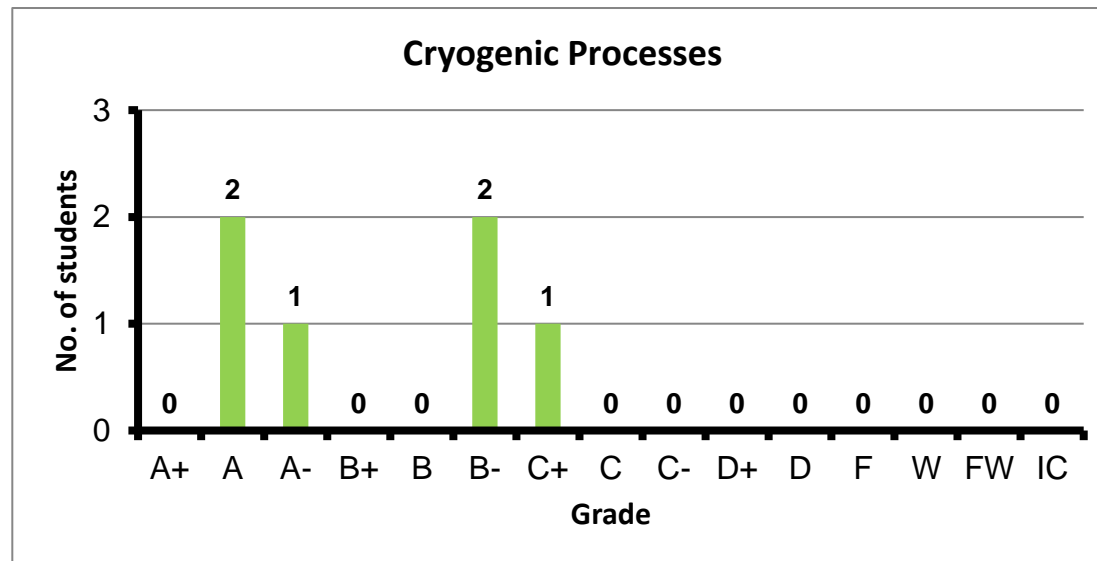
Course: Organic Chemistry-2
Programs: PPS
Code: CHES206
Student: 16
A+ to C: 81%
C- to D: 6%
F: 1
W: 1
Average: 2.97
Std Dev: 3.22



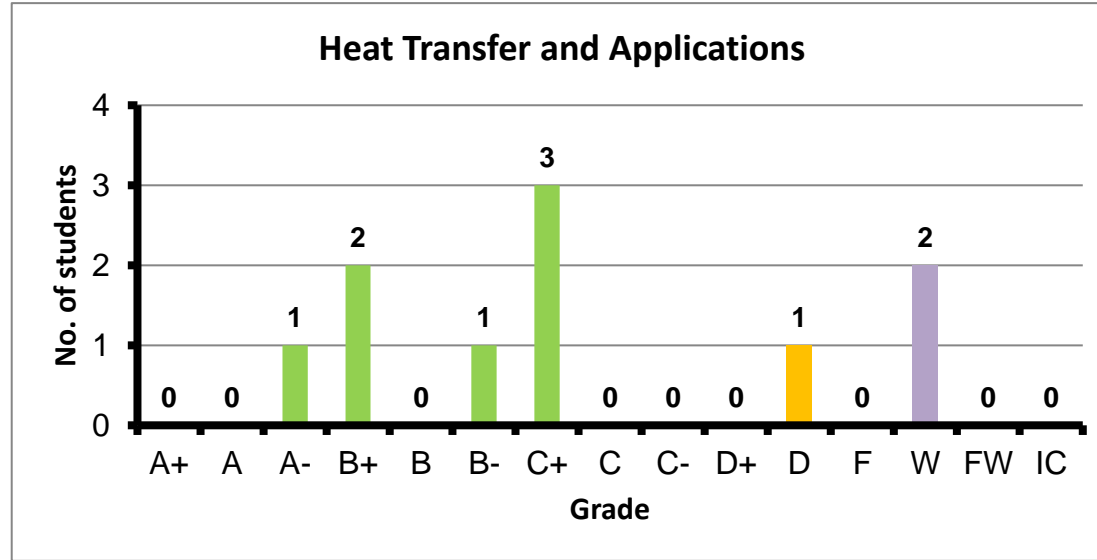
Course: Entrepreneurship for Chemical Engineering
 Programs: PPS
 Code: CHES221
 Student: 8
 A+ to C: 100%
 C- to D: 0%
 F: 0
 W: 0
 Average: 2.88
 Std Dev: 3.16



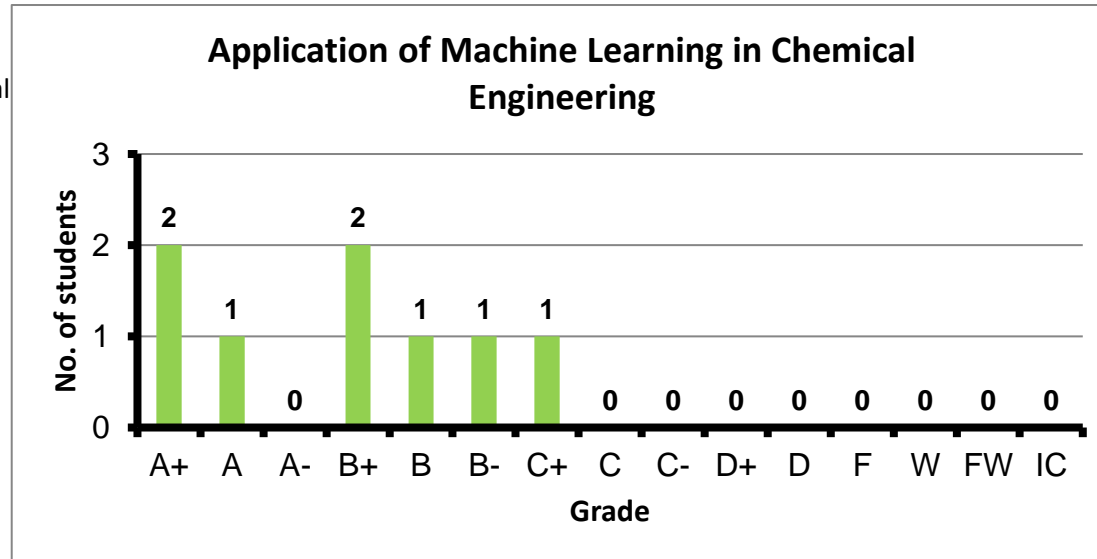
Course: Cryogenic Processes
 Programs: PPS
 Code: CHES303
 Student: 6
 A+ to C: 100%
 C- to D: 0%
 F: 0
 W: 0
 Average: 3.23
 Std Dev: 3.62



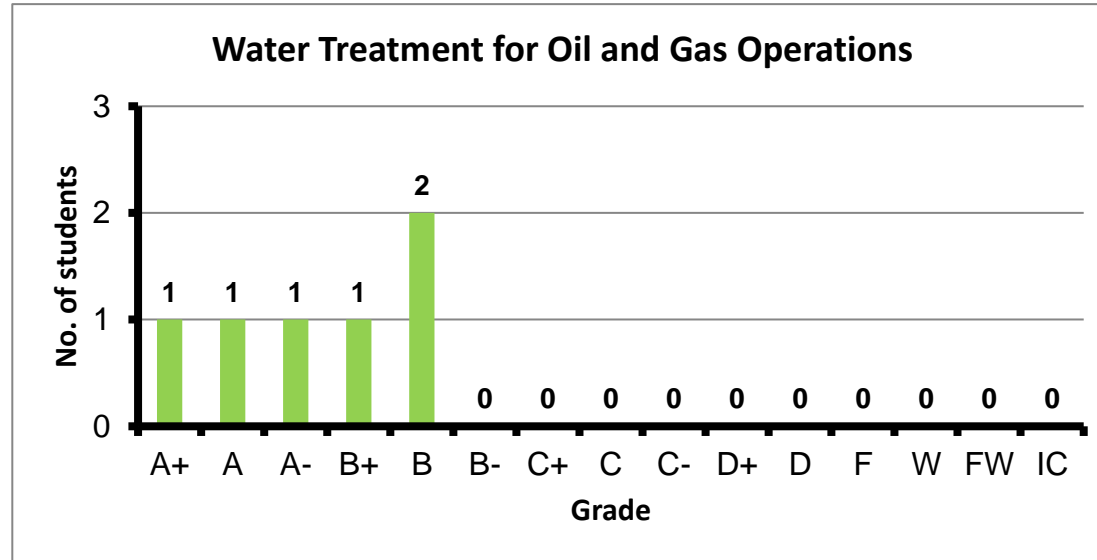
Course: Heat Transfer and Applications
 Programs: PPS
 Code: CHES304
 Student: 10
 A+ to C: 70%
 C- to D: 10%
 F: 0
 W: 2
 Average: 2.61
 Std Dev: 2.71



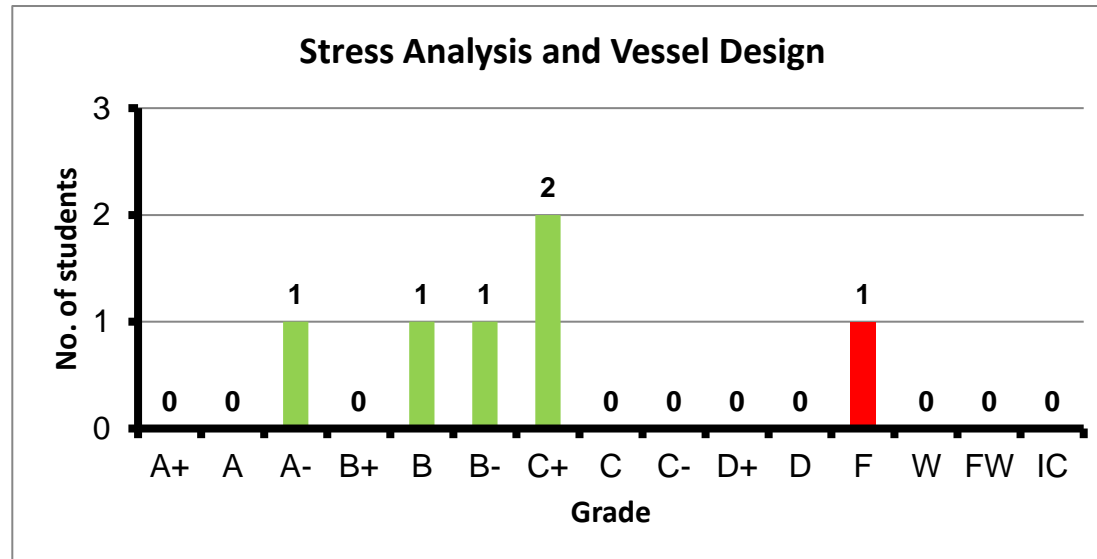
Course: Application of Machine Learning in Chemical
 Programs: PPS
 Code: CHES307
 Student: 8
 A+ to C: 100%
 C- to D: 0%
 F: 0
 W: 0
 Average: 3.33
 Std Dev: 3.61



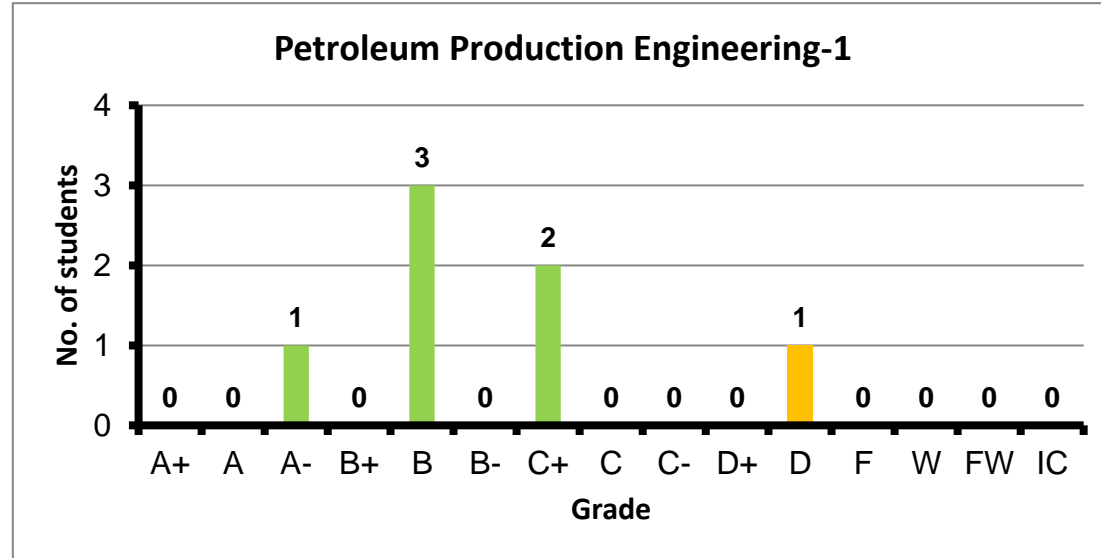
Course: Water Treatment for Oil and Gas Operations
 Programs: PPS
 Code: CHES313
 Student: 6
 A+ to C: 100%
 C- to D: 0%
 F: 0
 W: 0
 Average: 3.50
 Std Dev: 3.86



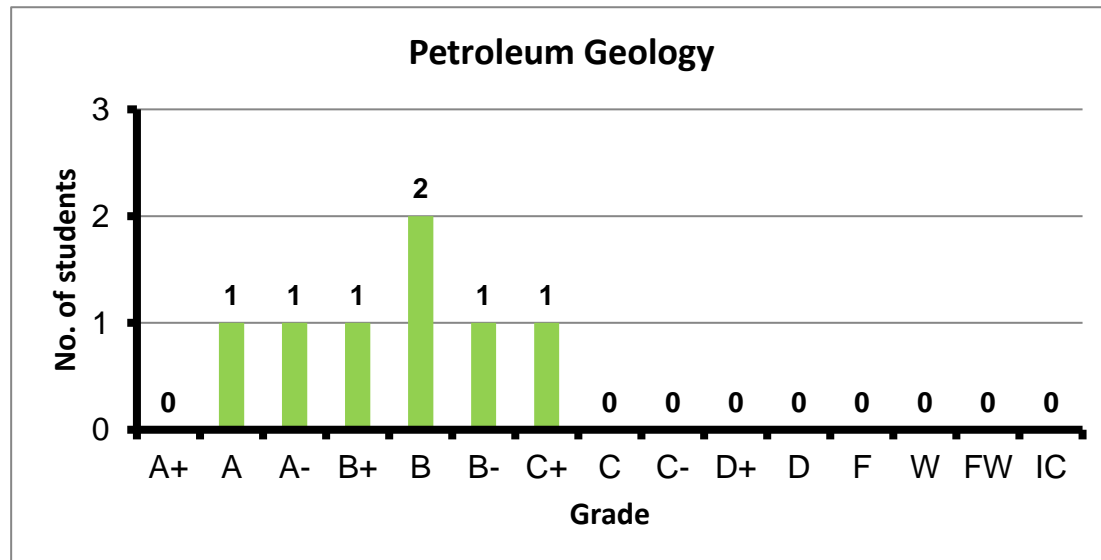
Course: Stress Analysis and Vessel Design
 Programs: PPS
 Code: MDPS301
 Student: 6
 A+ to C: 83%
 C- to D: 0%
 F: 1
 W: 0
 Average: 2.33
 Std Dev: 2.85



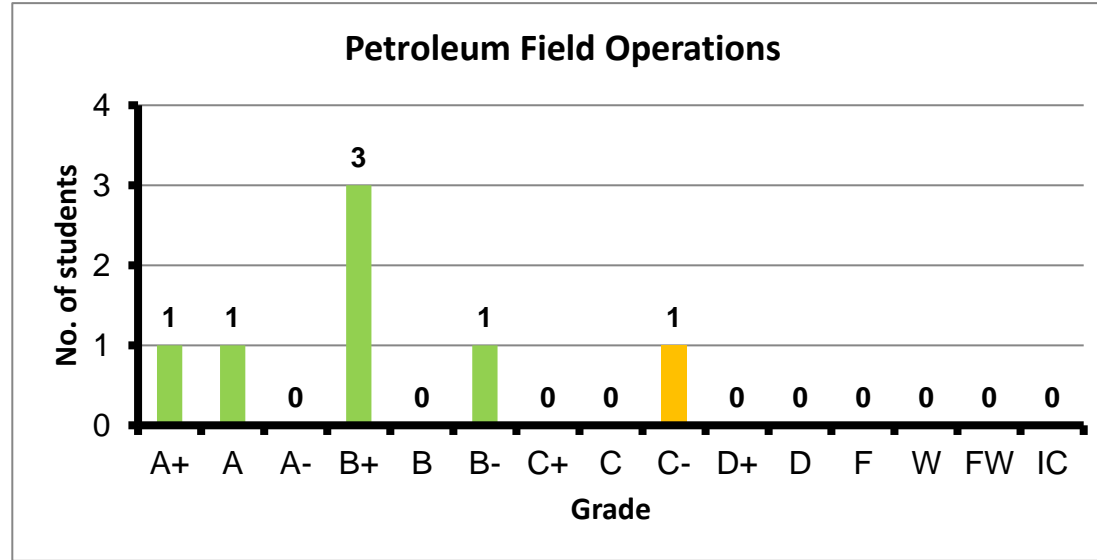
Course: Petroleum Production Engineering-1
 Programs: PPCP
 Code: PEN303
 Student: 7
 A+ to C: 86%
 C- to D: 14%
 F: 0
 W: 0
 Average: 2.61
 Std Dev: 2.95



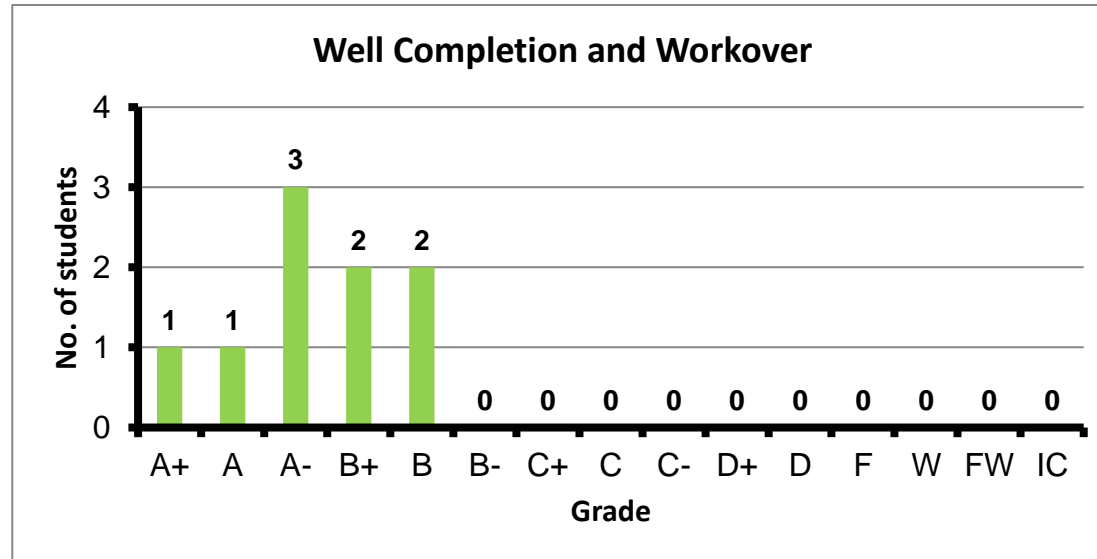
Course: Petroleum Geology
 Programs: PPCP
 Code: PEN305
 Student: 7
 A+ to C: 100%
 C- to D: 0%
 F: 0
 W: 0
 Average: 3.14
 Std Dev: 3.44



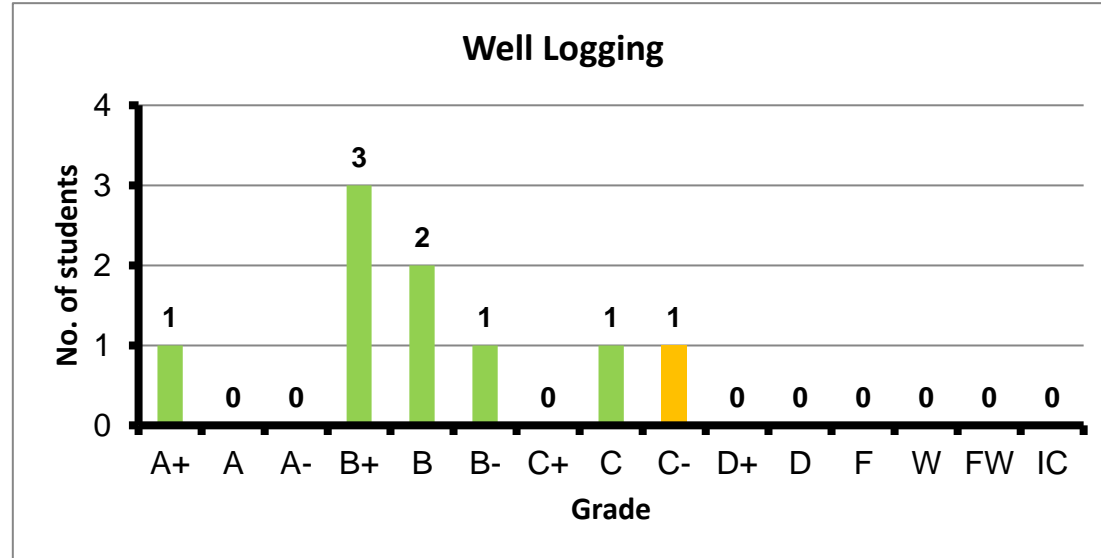
Course: Petroleum Field Operations
 Programs: PPCP
 Code: PEN306
 Student: 7
 A+ to C: 86%
 C- to D: 14%
 F: 0
 W: 0
 Average: 3.19
 Std Dev: 3.53



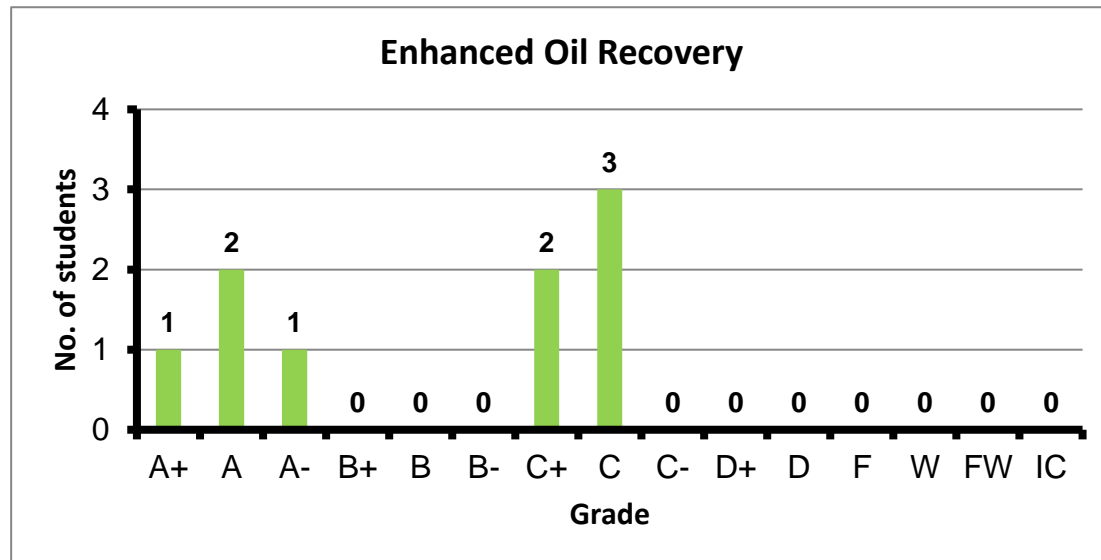
Course: Well Completion and Workover
 Programs: PPCP
 Code: PEN401
 Student: 9
 A+ to C: 100%
 C- to D: 0%
 F: 0
 W: 0
 Average: 3.52
 Std Dev: 3.76



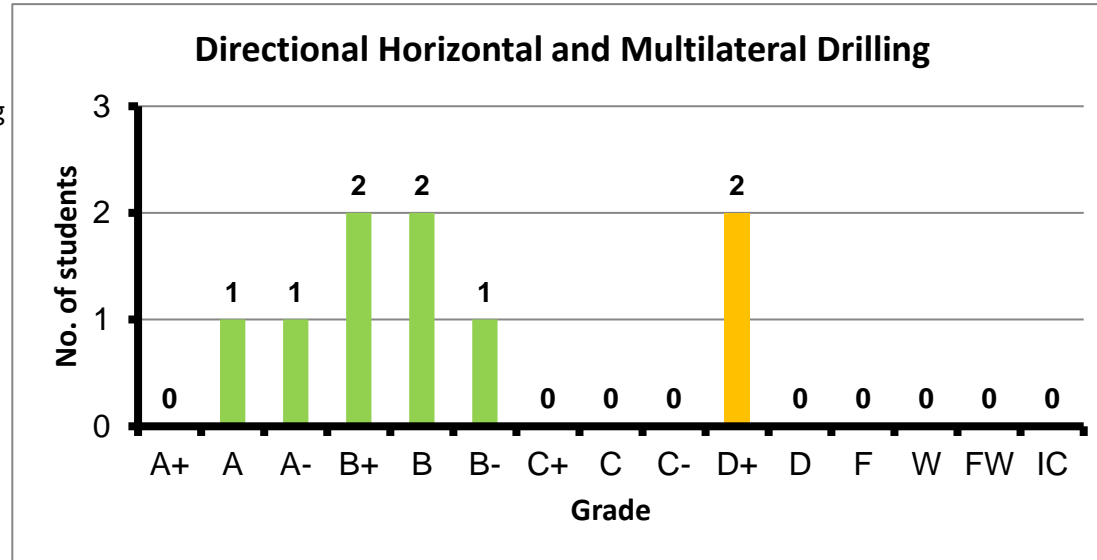
Course: Water Flooding
 Programs: PPCP
 Code: PEN411
 Student: 9
 A+ to C: 89%
 C- to D: 11%
 F: 0
 W: 0
 Average: 2.92
 Std Dev: 3.18



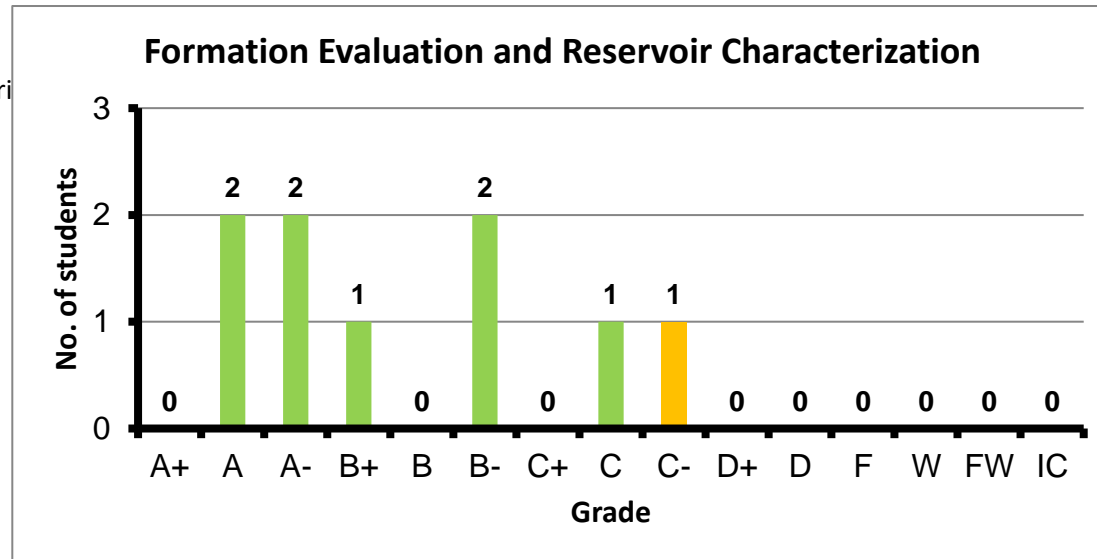
Course: Enhanced Oil Recovery
 Programs: PPCP
 Code: PEN413
 Student: 9
 A+ to C: 100%
 C- to D: 0%
 F: 0
 W: 0
 Average: 2.92
 Std Dev: 3.25



Course: Directional Horizontal and Multilateral Drilling
 Programs: PPCP
 Code: PEN414
 Student: 9
 A+ to C: 78%
 C- to D: 22%
 F: 0
 W: 0
 Average: 2.87
 Std Dev: 3.17



Course: Formation Evaluation and Reservoir Characterization
 Programs: PPCP
 Code: PEN419
 Student: 9
 A+ to C: 89%
 C- to D: 11%
 F: 0
 W: 0
 Average: 3.09
 Std Dev: 3.39



Course: Graduation Project-2
Programs: PPS
Code: PPCN481
Student: 18
A+ to C: 100%
C- to D: 0%
F: 0
W: 0
Average: 3.83
Std Dev: 3.95

