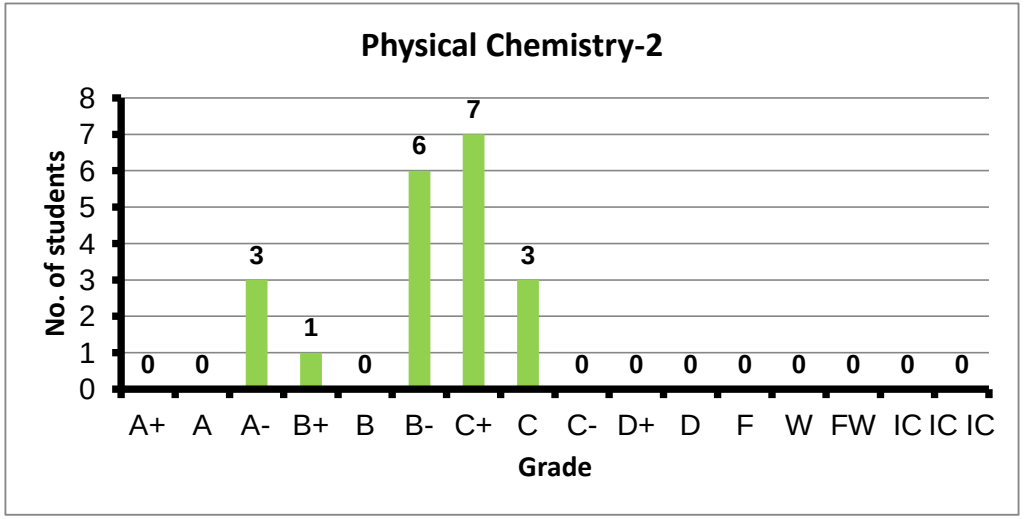
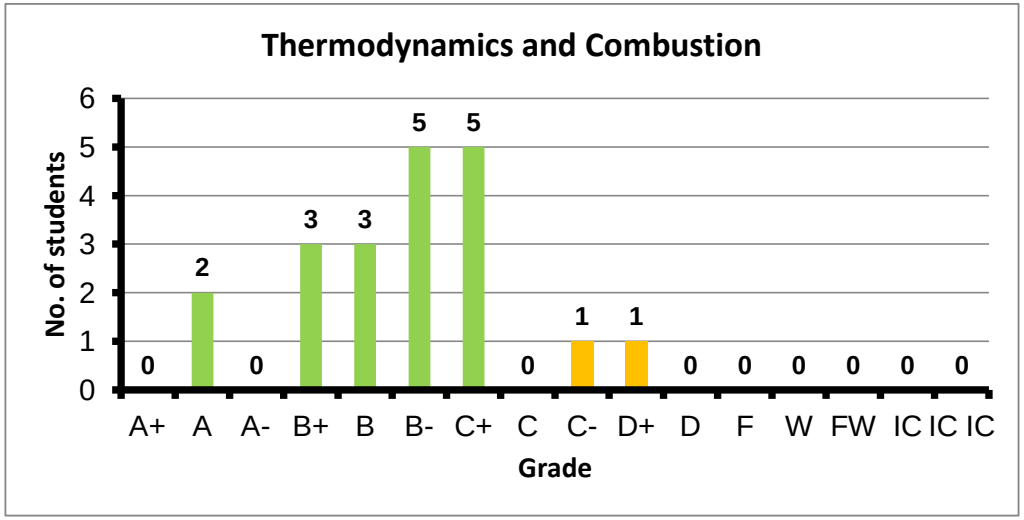
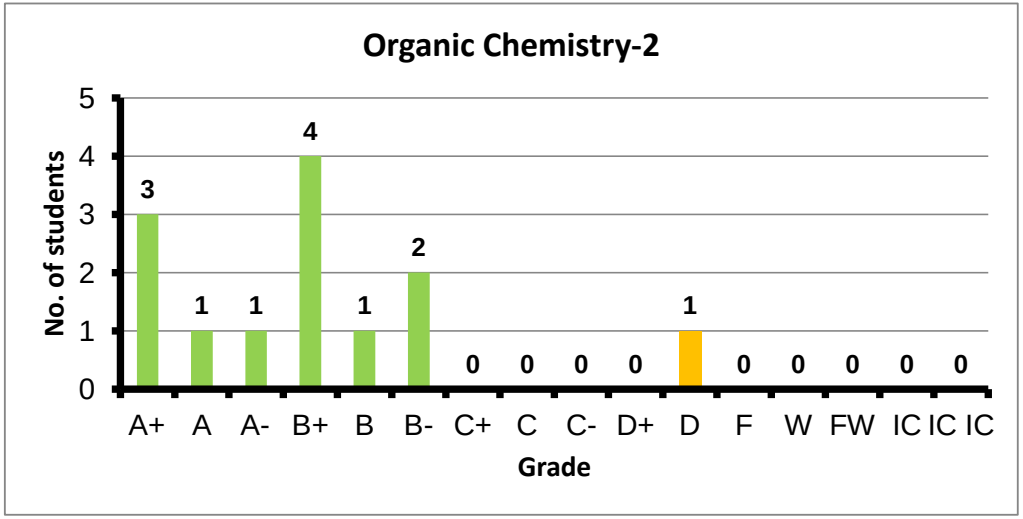
Course:	Physical Chemistry-2
Programs:	PPC-C
Code:	CHEN104
Student:	20
A+ to C:	100%
C- to D:	0%
F:	0
W:	0
Average:	2.64
Std Dev:	2.76



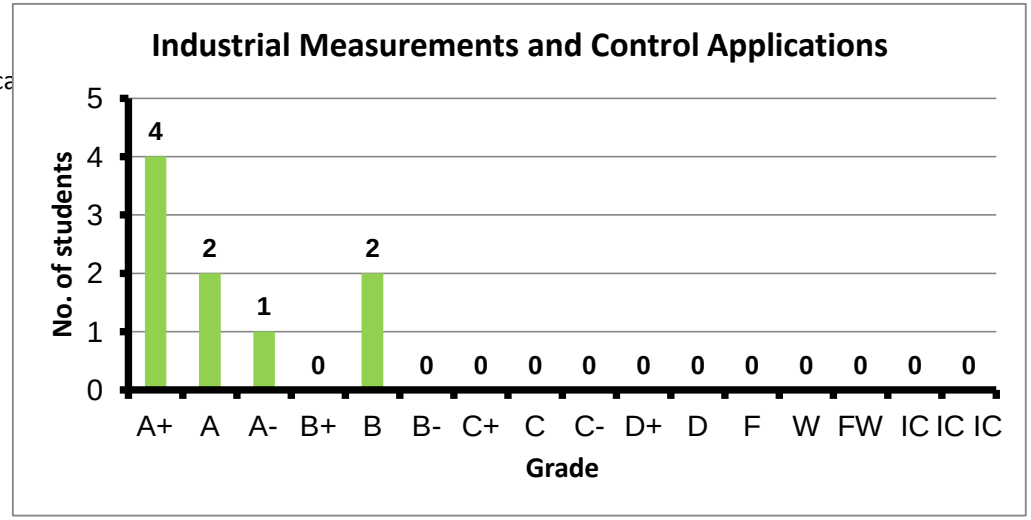
Course:	Thermodynamics and Combustion
Programs:	PPC-C
Code:	CHEN105
Student:	20
A+ to C:	90%
C- to D:	10%
F:	0
W:	0
Average:	2.75
Std Dev:	2.89



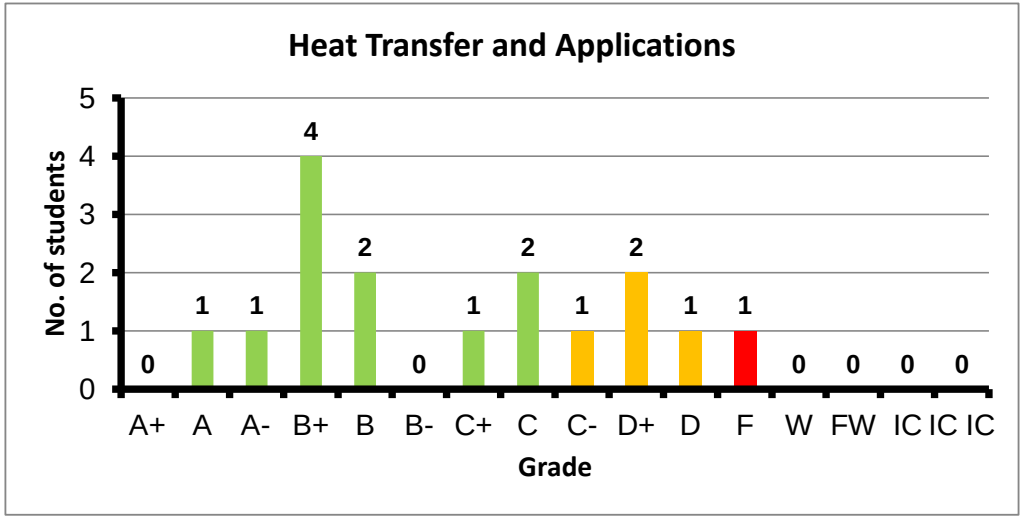
Course:	Organic Chemistry-2
Programs:	PPC-C
Code:	CHEN201
Student:	13
A+ to C:	92%
C- to D:	8%
F:	0
W:	0
Average:	3.25
Std Dev:	3.49



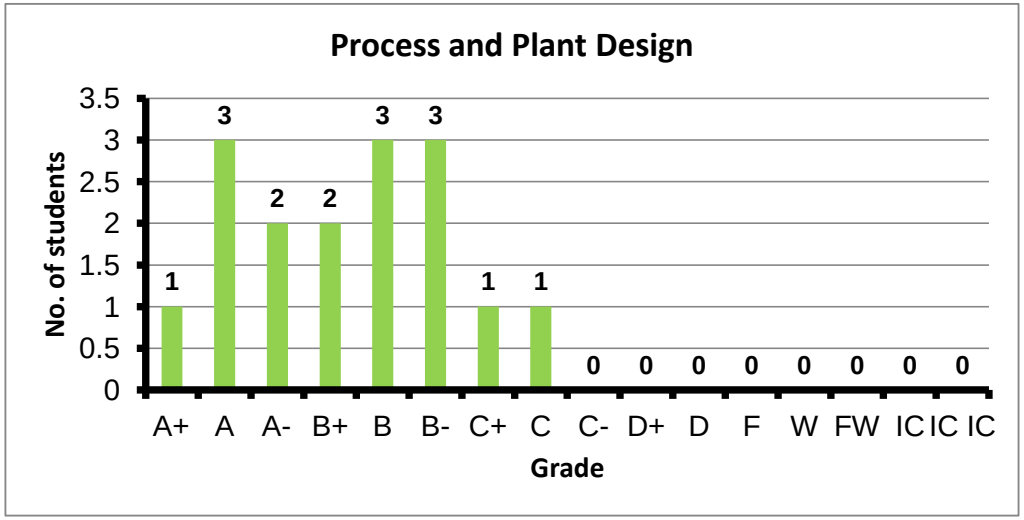
Course:	Industrial Measurements and Control Applica
Programs:	PPC-C
Code:	CHEN303
Student:	9
A+ to C:	100%
C- to D:	0%
F:	0
W:	0
Average:	3.74
Std Dev:	4.00



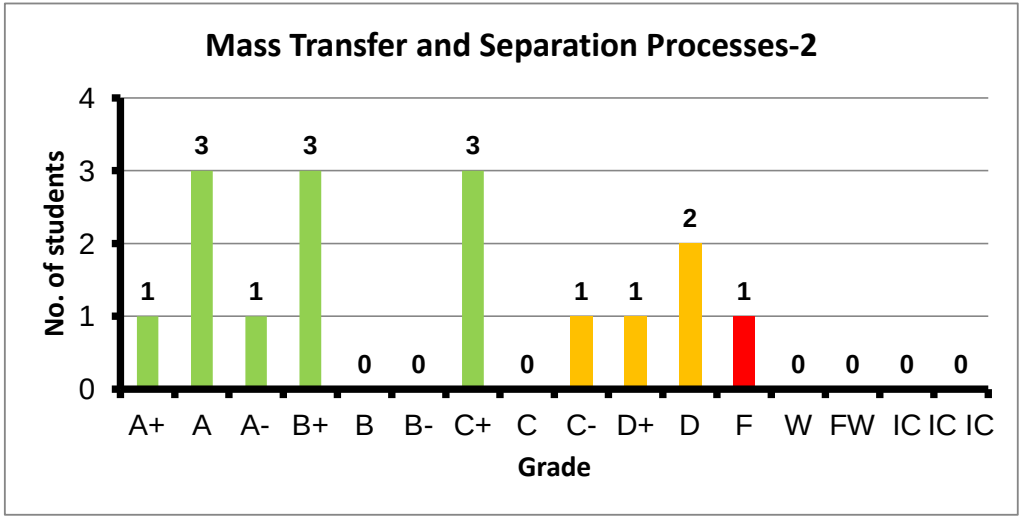
Course:	Heat Transfer and Applications
Programs:	PPC-C
Code:	CHEN305
Student:	16
A+ to C:	69%
C- to D:	25%
F:	1
W:	0
Average:	2.42
Std Dev:	2.73



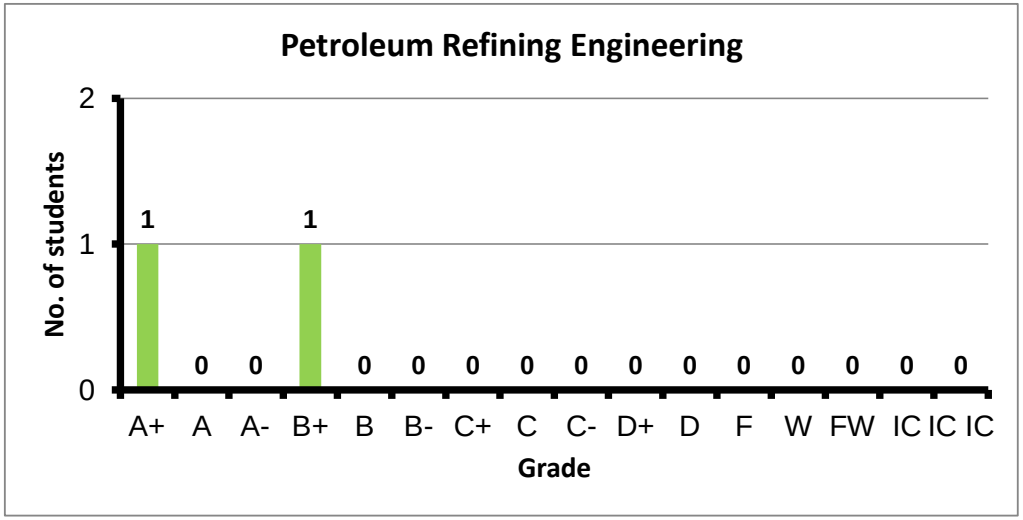
Course:	Process and Plant Design
Programs:	PPC-C
Code:	CHEN306
Student:	16
A+ to C:	100%
C- to D:	0%
F:	0
W:	0
Average:	3.21
Std Dev:	3.38



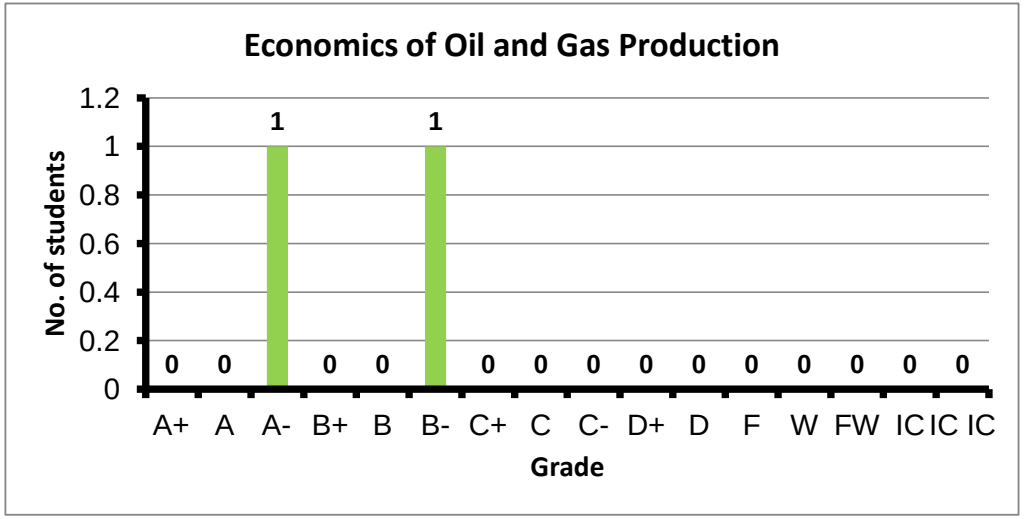
Course:	Mass Transfer and Separation Processes-2
Programs:	PPC-C
Code:	CHEN307
Student:	16
A+ to C:	69%
C- to D:	25%
F:	1
W:	0
Average:	2.60
Std Dev:	2.98



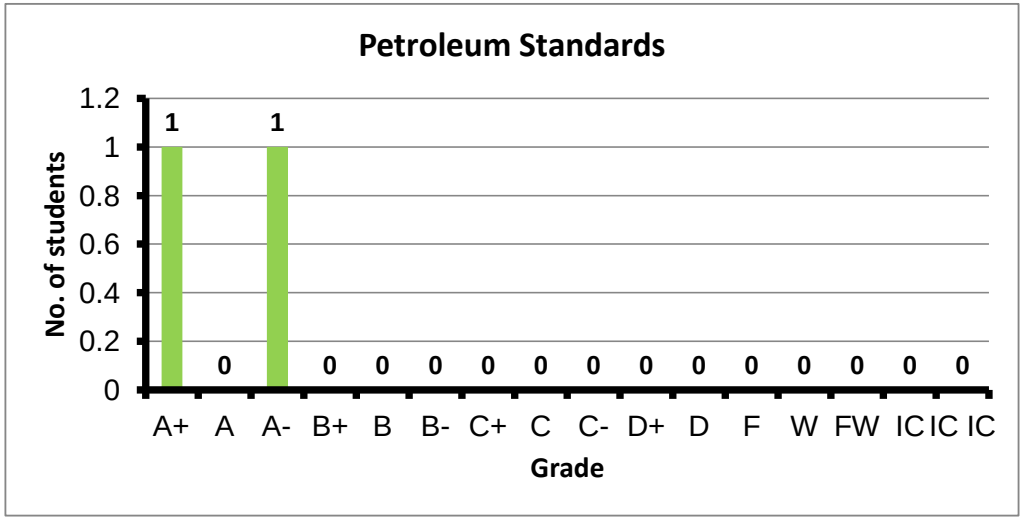
Course:	Petroleum Refining Engineering
Programs:	PPC-C
Code:	CHEN401
Student:	2
A+ to C:	100%
C- to D:	0%
F:	0
W:	0
Average:	3.65
Std Dev:	5.19



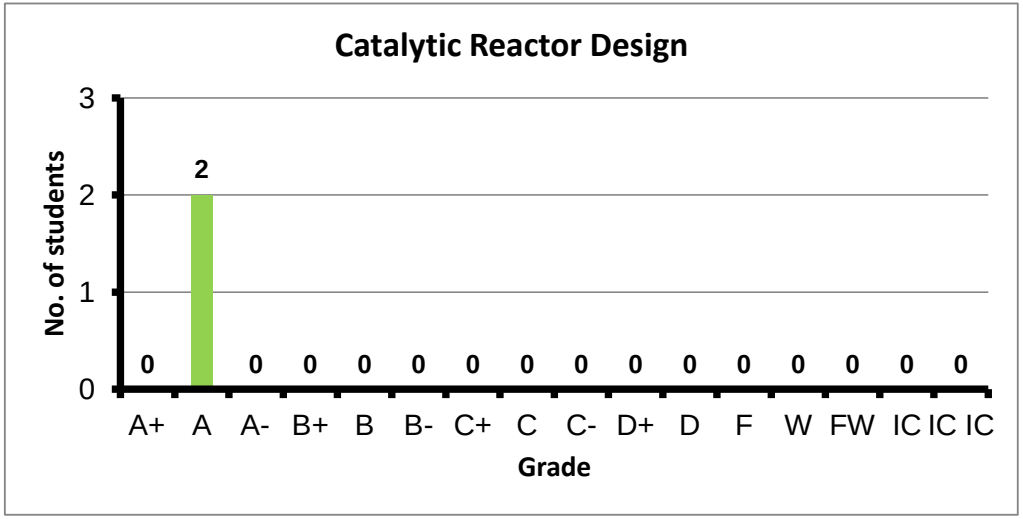
Course:	Economics of Oil and Gas Production
Programs:	PPC-C
Code:	CHEN408
Student:	2
A+ to C:	100%
C- to D:	0%
F:	0
W:	0
Average:	3.20
Std Dev:	4.58



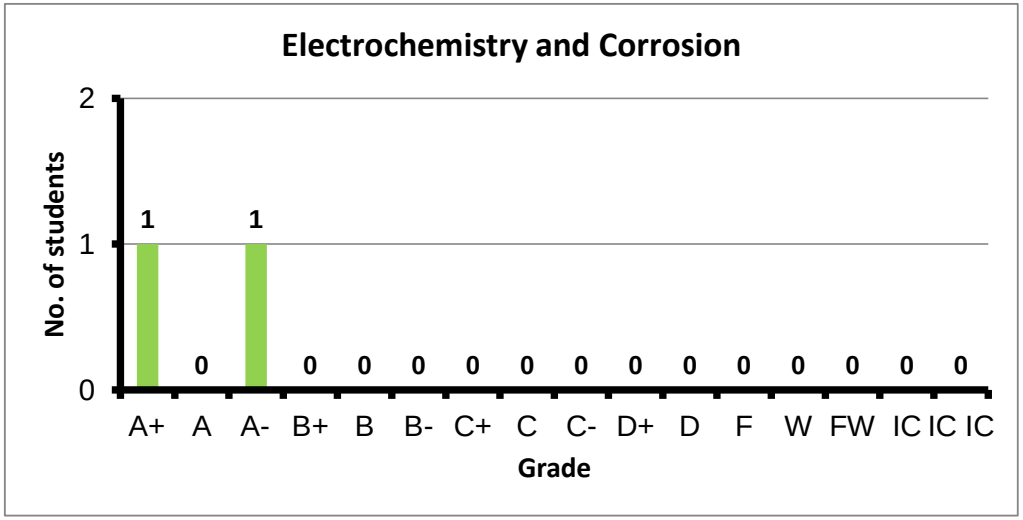
Course:	Petroleum Standards
Programs:	PPC-C
Code:	CHEN409
Student:	2
A+ to C:	100%
C- to D:	0%
F:	0
W:	0
Average:	3.85
Std Dev:	5.45



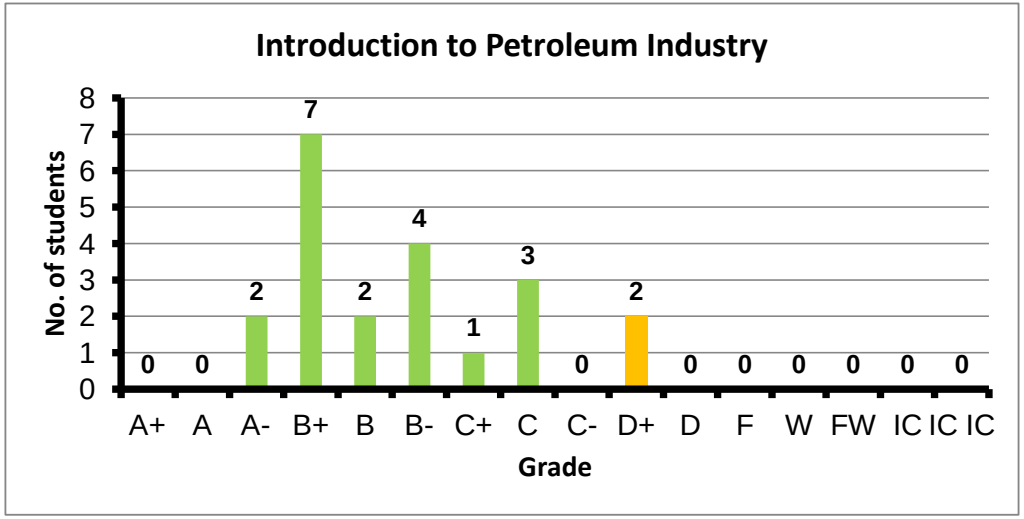
Course:	Catalytic Reactor Design
Programs:	PPC-C
Code:	CHEN411
Student:	2
A+ to C:	100%
C- to D:	0%
F:	0
W:	0
Average:	4.00
Std Dev:	5.66



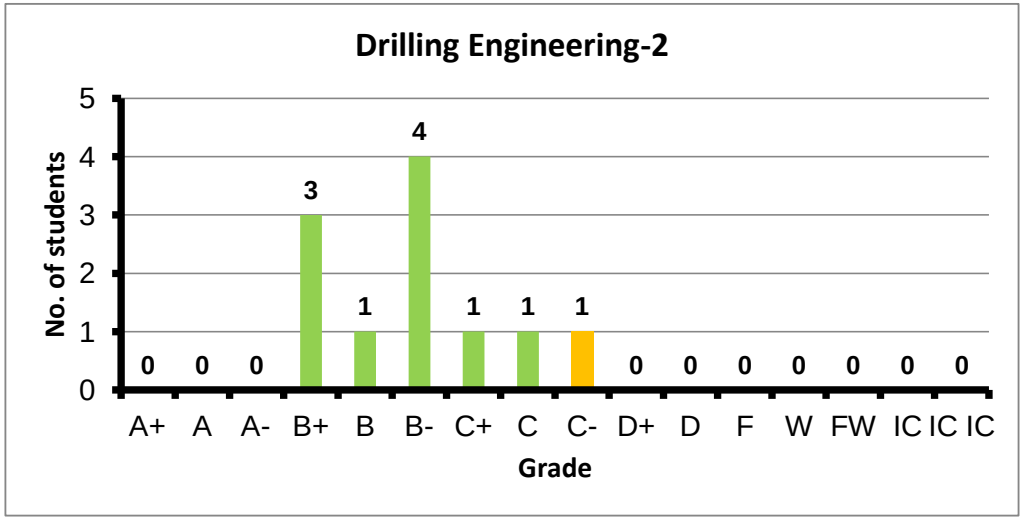
Course:	Electrochemistry and Corrosion
Programs:	PPC-C
Code:	METN401
Student:	2
A+ to C:	100%
C- to D:	0%
F:	0
W:	0
Average:	3.85
Std Dev:	5.45



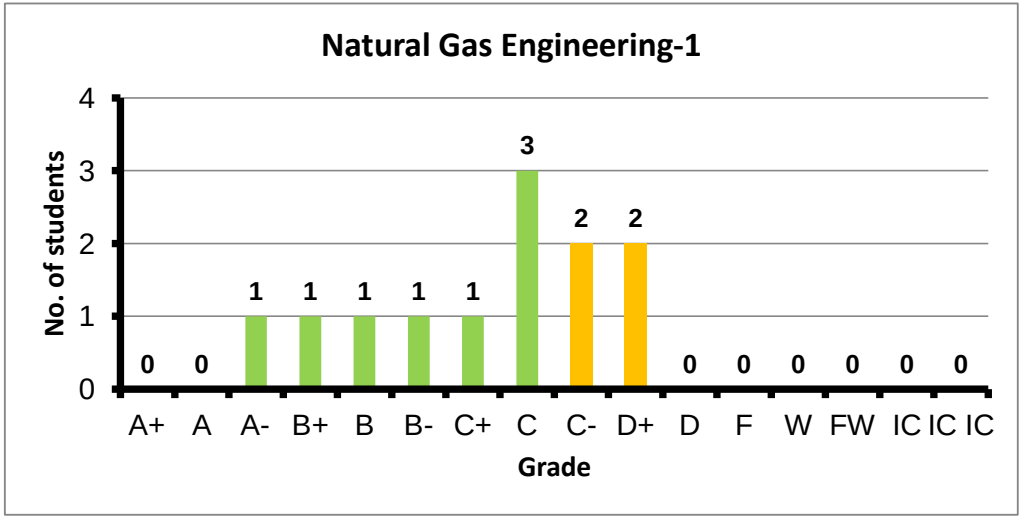
Course:	Introduction to Petroleum Industry
Programs:	PPC-P
Code:	PEN101
Student:	21
A+ to C:	90%
C- to D:	10%
F:	0
W:	0
Average:	2.78
Std Dev:	2.93



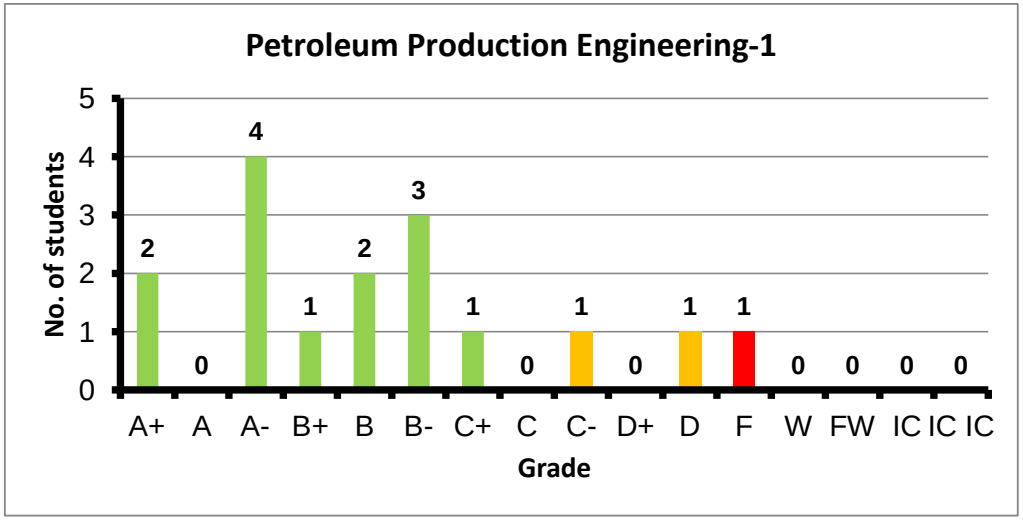
Course:	Drilling Engineering-2
Programs:	PPC-P
Code:	PEN203
Student:	11
A+ to C:	91%
C- to D:	9%
F:	0
W:	0
Average:	2.70
Std Dev:	2.88



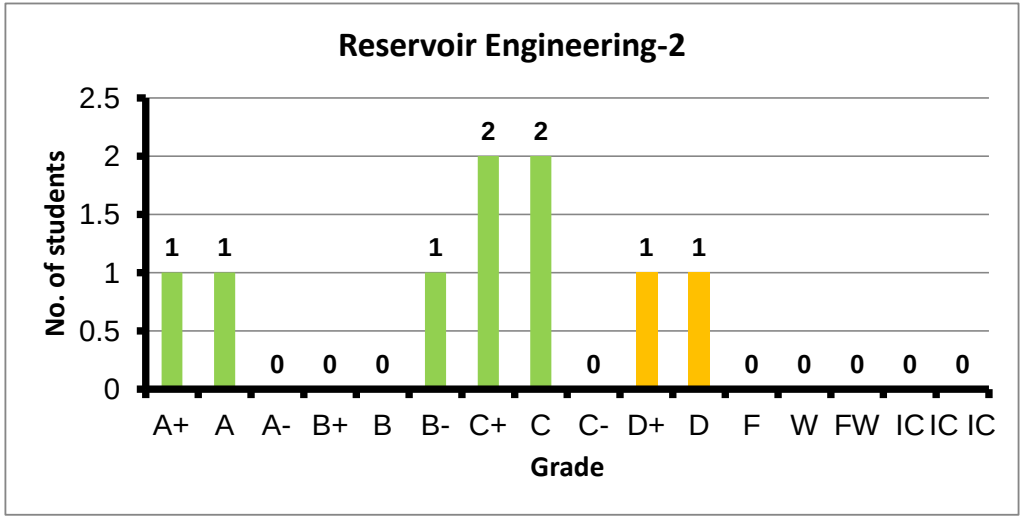
Course:	Natural Gas Engineering-1
Programs:	PPC-P
Code:	PEN204
Student:	12
A+ to C:	67%
C- to D:	33%
F:	0
W:	0
Average:	2.27
Std Dev:	2.47



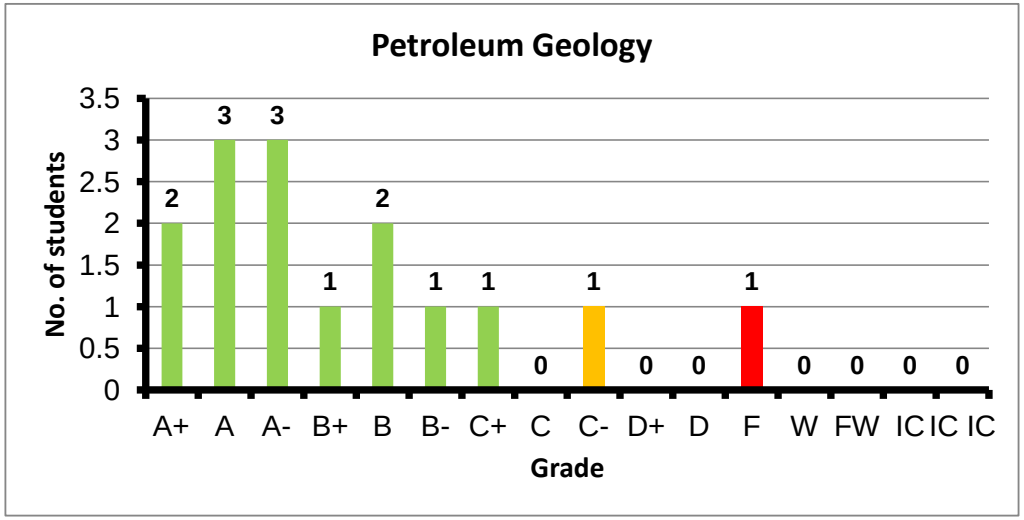
Course:	Petroleum Production Engineering-1
Programs:	PPC-P
Code:	PEN303
Student:	16
A+ to C:	81%
C- to D:	13%
F:	1
W:	0
Average:	2.83
Std Dev:	3.13



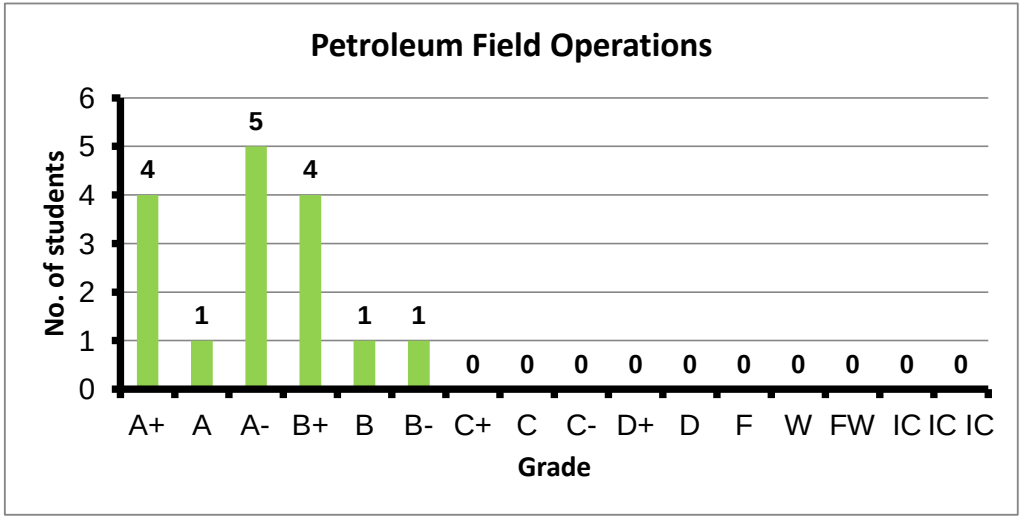
Course:	Reservoir Engineering-2
Programs:	PPC-P
Code:	PEN304
Student:	9
A+ to C:	78%
C- to D:	22%
F:	0
W:	0
Average:	2.41
Std Dev:	2.75



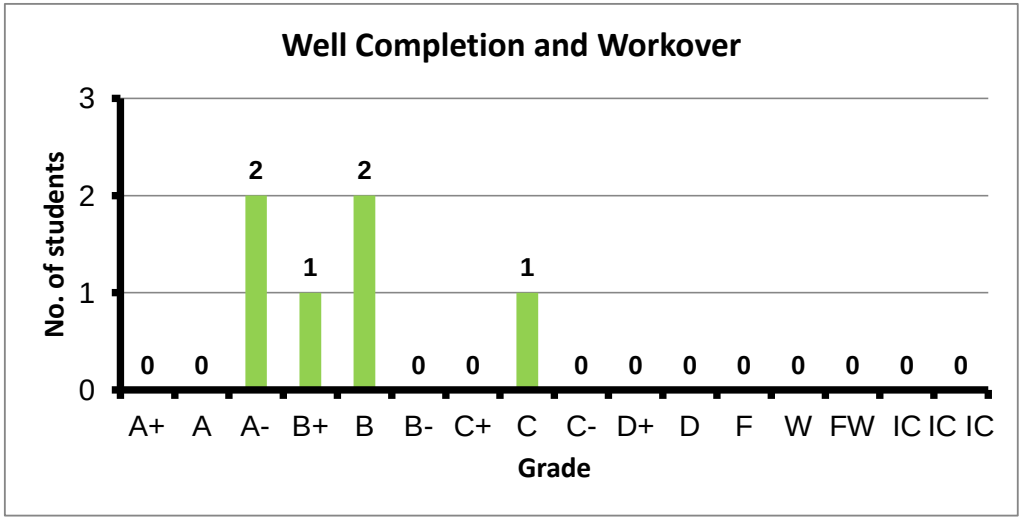
Course:	Petroleum Geology
Programs:	PPC-P
Code:	PEN305
Student:	15
A+ to C:	87%
C- to D:	7%
F:	1
W:	0
Average:	3.14
Std Dev:	3.44



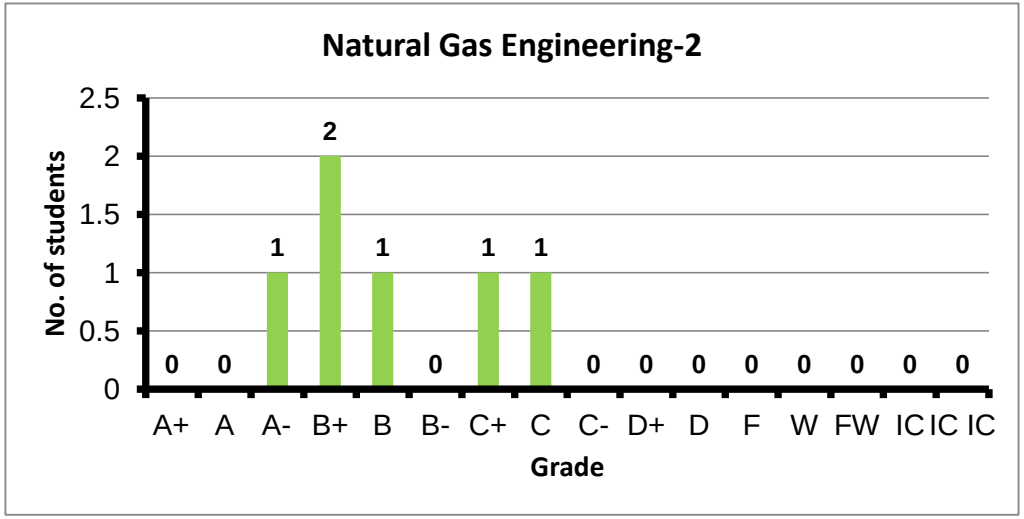
Course:	Petroleum Field Operations
Programs:	PPC-P
Code:	PEN306
Student:	16
A+ to C:	100%
C- to D:	0%
F:	0
W:	0
Average:	3.59
Std Dev:	3.73



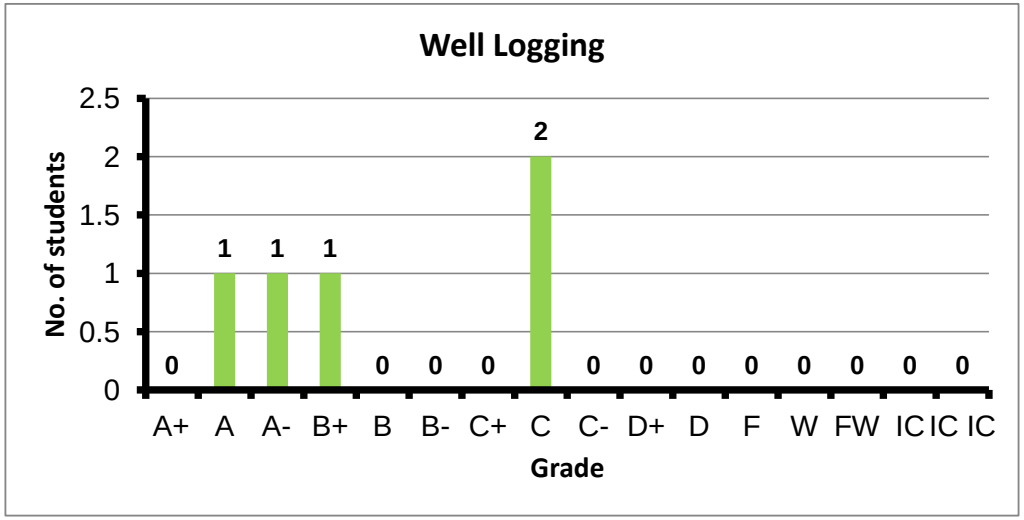
Course:	Well Completion and Workover
Programs:	PPC-P
Code:	PEN401
Student:	6
A+ to C:	100%
C- to D:	0%
F:	0
W:	0
Average:	3.12
Std Dev:	3.47



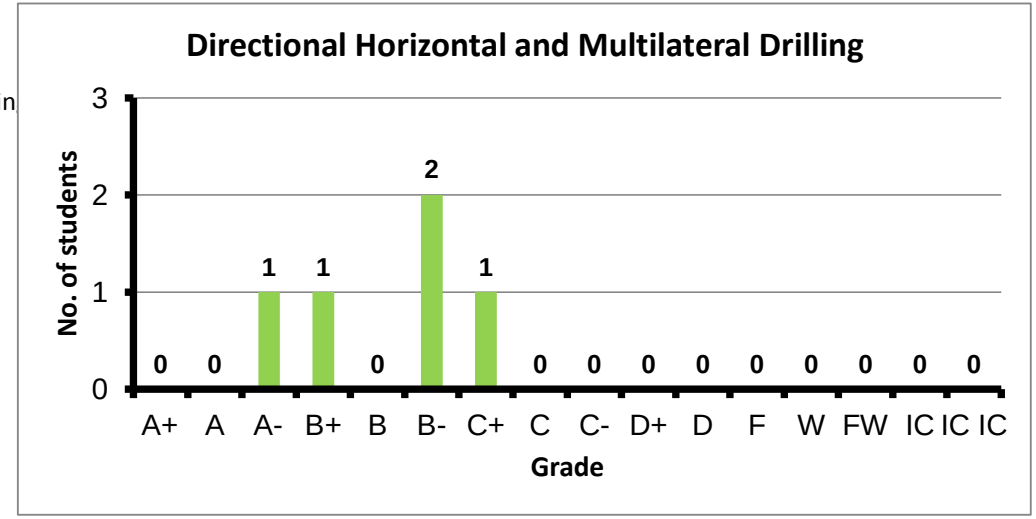
Course:	Natural Gas Engineering-2
Programs:	PPC-P
Code:	PEN403
Student:	6
A+ to C:	100%
C- to D:	0%
F:	0
W:	0
Average:	2.93
Std Dev:	3.28



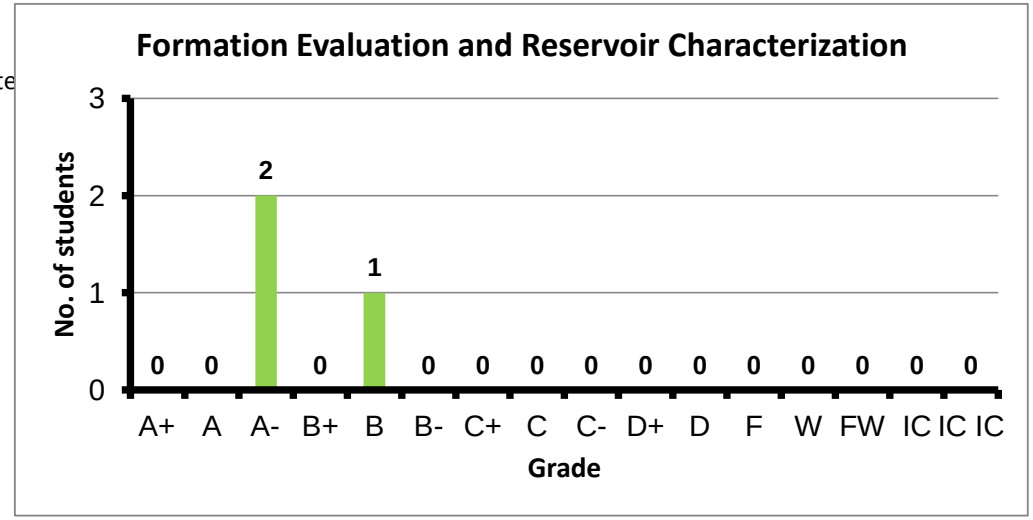
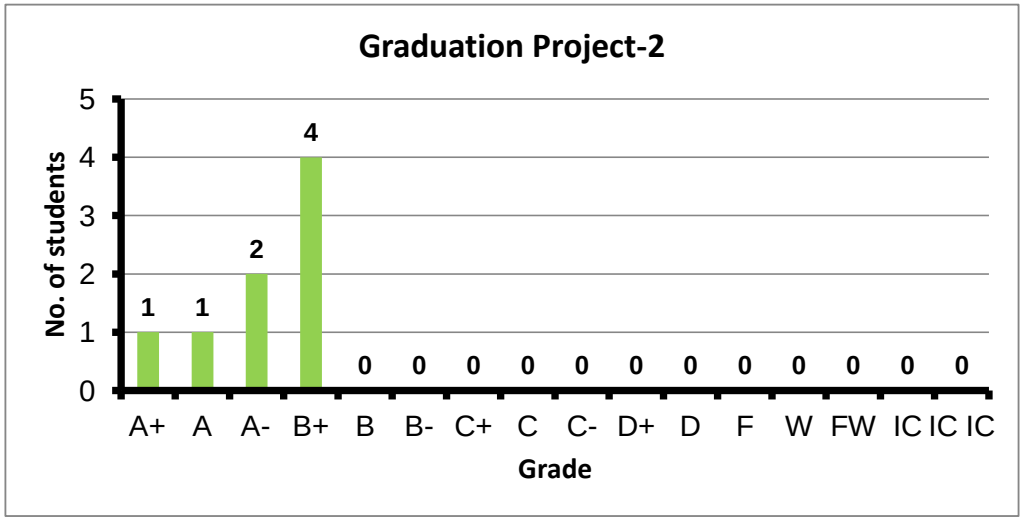
Course:	Well Logging
Programs:	PPC-P
Code:	PEN404
Student:	5
A+ to C:	100%
C- to D:	0%
F:	0
W:	0
Average:	3.00
Std Dev:	3.48



Course:	Directional Horizontal and Multilateral Drillin
Programs:	PPC-P
Code:	PEN414
Student:	5
A+ to C:	100%
C- to D:	0%
F:	0
W:	0
Average:	2.94
Std Dev:	3.33



Course:	Formation Evaluation and Reservoir Characte
Programs:	PPC-P
Code:	PEN419
Student:	3
A+ to C:	100%
C- to D:	0%
F:	0
W:	0
Average:	3.47
Std Dev:	4.26



Course:	Graduation Project-2
Programs:	PPC
Code:	PPCN481
Student:	8
A+ to C:	100%
C- to D:	0%
F:	0
W:	0
Average:	3.58
Std Dev:	3.83