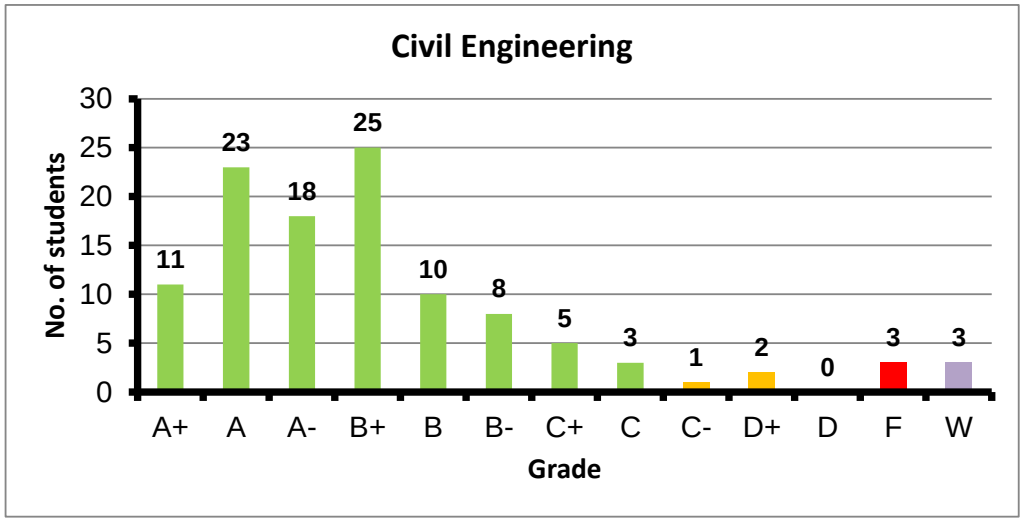
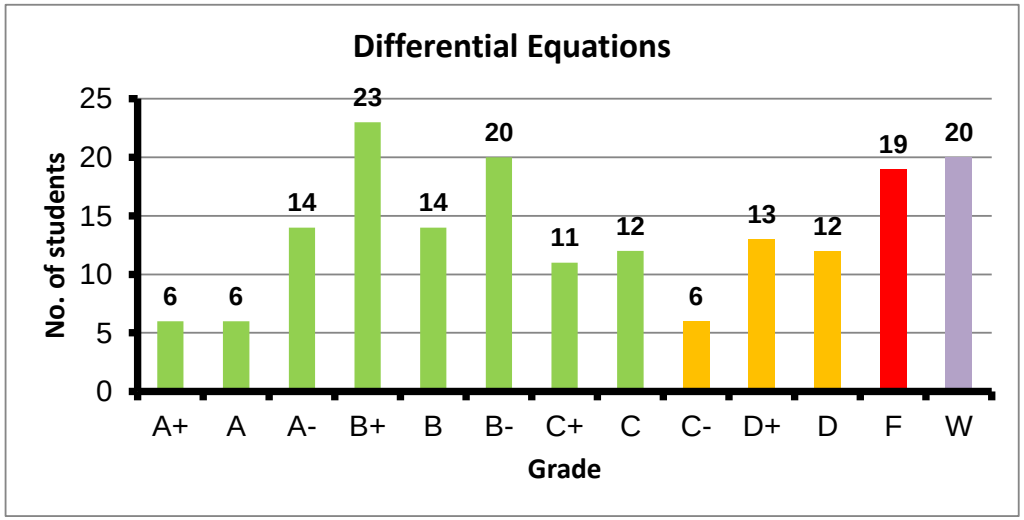
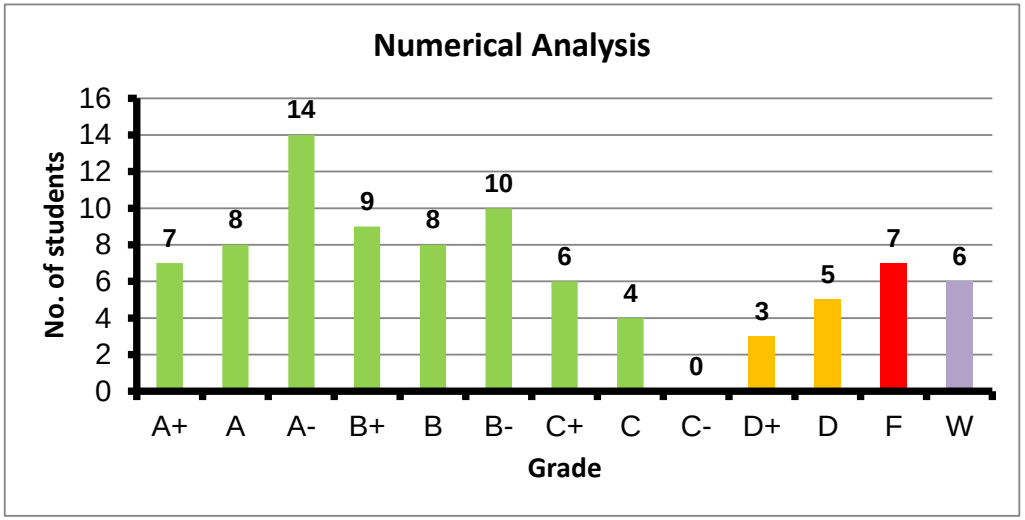
Course:	Civil Engineering
Programs:	InterProg
Code:	CVEN125
Student:	112
A+ to C:	94%
C- to D:	3%
F:	3
W:	3
Average:	3.29
Std Dev:	0.84



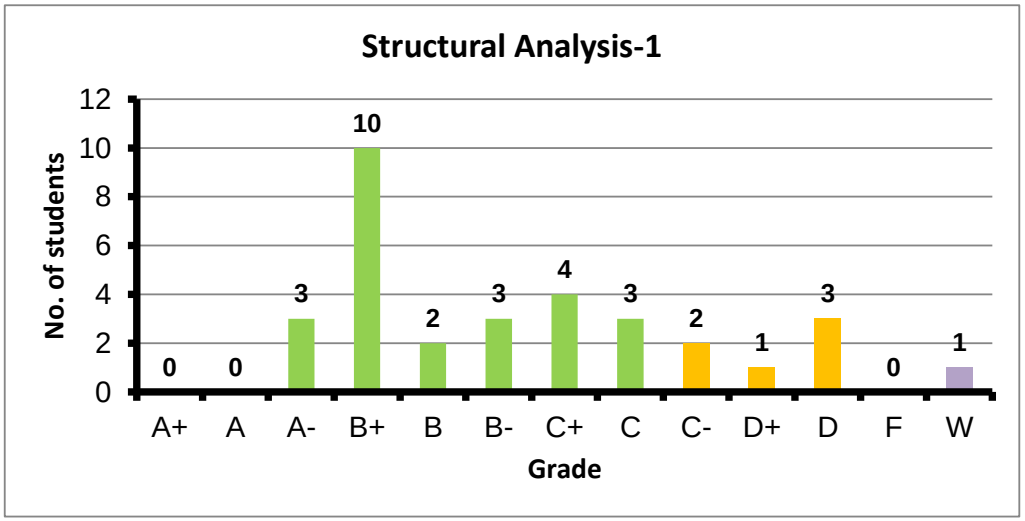
Course:	Differential Equations
Programs:	InterProg
Code:	MTHN103
Student:	176
A+ to C:	68%
C- to D:	20%
F:	19
W:	20
Average:	2.32
Std Dev:	1.22



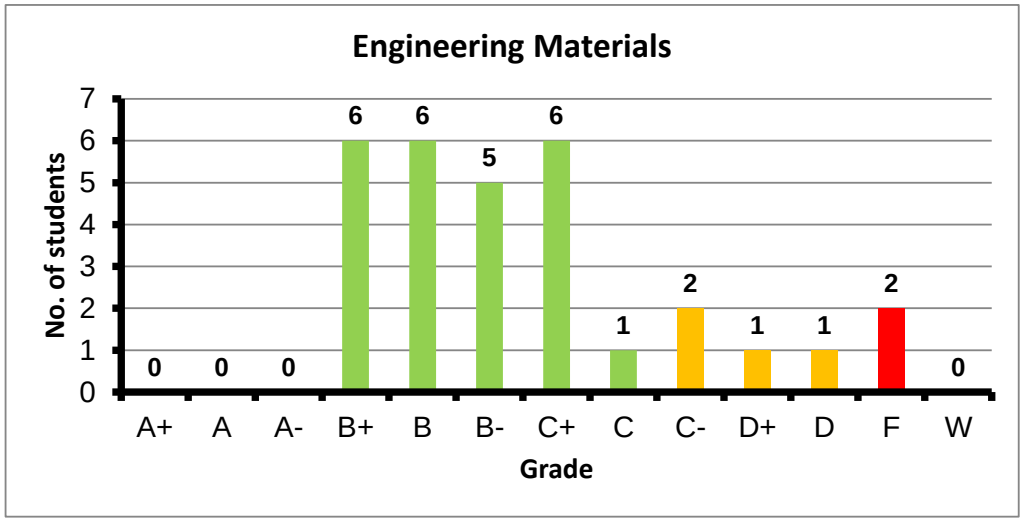
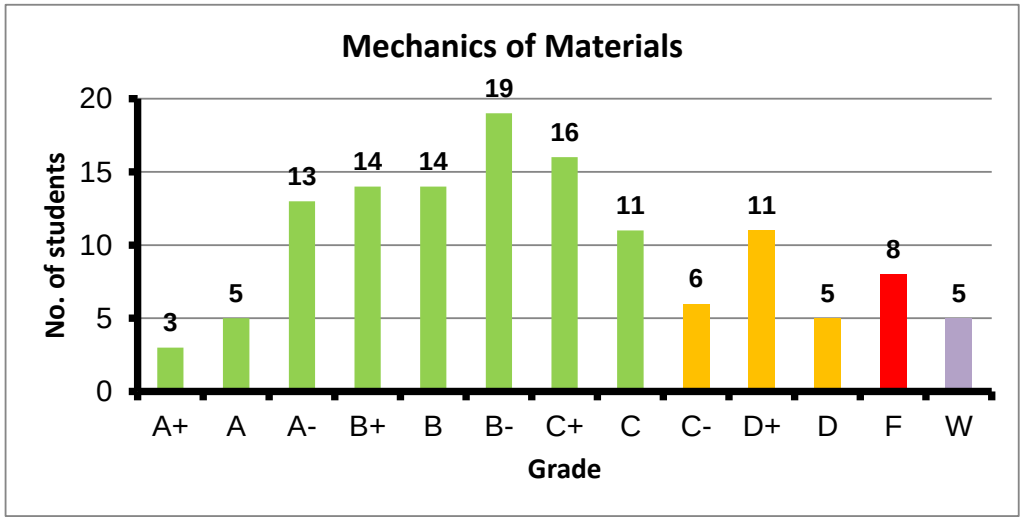
Course:	Numerical Analysis
Programs:	InterProg
Code:	MTHN201
Student:	87
A+ to C:	81%
C- to D:	10%
F:	7
W:	6
Average:	2.76
Std Dev:	1.21



Course:	Structural Analysis-1
Programs:	InterProg
Code:	STRN101
Student:	32
A+ to C:	81%
C- to D:	19%
F:	0
W:	1
Average:	2.62
Std Dev:	0.84



Course:	Engineering Materials
Programs:	InterProg
Code:	STRN103
Student:	30
A+ to C:	80%
C- to D:	13%
F:	2
W:	0
Average:	2.43
Std Dev:	0.90



Course:	Mechanics of Materials
Programs:	InterProg
Code:	STRN104
Student:	130
A+ to C:	76%
C- to D:	18%
F:	8
W:	5
Average:	2.47
Std Dev:	1.04