

Study Plan Sample 1

Course Code	Course Name	Cr.	Pre-requisites	Number of Hours per Week			Distribution of Grades					Time of the Final Written Exam in Hours
				Lecture	Tutorial	Lab	Class Work	IT application	Lab	Final Written Exam	Total	
EB 102	Engineering Mathematics (2)	3	EB 101	2	2	1	40	10		50	100	3
EB 112	Engineering Mechanics (2)	3	EB 111	3	1	0	50			50	100	3
EB 122	Engineering Physics (2)	3	EB 121	2	1	2	40		10	50	100	3
EB142	Eng. Drawing & Descriptive Geometry (2)	2	EB141	1	2	1	40		10	50	100	3
EB 131	General Chemistry	2	None	1	1	2	40		10	50	100	2
EM170	Introduction to Manufacturing Processes	2	None	1	1	2	40		10	50	100	2
UEC02E	Computer Skills & Programming Concepts (2)	2	UEC 01	1	1	2	30	30		40	100	2
UCS 01	Communications Skills	1	None	0	0	2	60			40	100	2
UGE03	Arabic Language Skills	2	None	2	0	0	40			60	100	2
Total Credit hours		20	Total Contact Hours	13	9	12						
				34								

Study Plan Sample 2

Course Code	Course Name	Cr.	Pre-requisites	Number of Hours per Week			Distribution of Grades					Time of the Final Written Exam in Hours
				Lecture	Tutorial	Lab	Class Work	IT application	Lab	Final Written Exam	Total	
EB 102	Engineering Mathematics (2)	3	EB 101	2	2	1	40	10		50	100	3
EB 112	Engineering Mechanics (2)	3	EB 111	3	1	0	50			50	100	3
EB 122	Engineering Physics (2)	3	EB 121	2	1	2	40		10	50	100	3
EB142	Eng. Drawing & Descriptive Geometry (2)	2	EB 141	1	2	1	40		10	50	100	3
EB 131	General Chemistry	2	None	1	1	2	40		10	50	100	2
EM170	Introduction to Manufacturing Processes	2	None	2	0	2	40		10	50	100	2
UEC02E	Computer Skills & Programming Concepts (2)	2	UEC 01	1	1	2	30	30		40	100	2
UGE 02	English Language (2)	2	UGE 01	1	0	2	40			60	100	2
Total Credit hours		19	Total Contact Hours		12	9	12					
					33							

Study Plan Sample 3

Course Code	Course Name	Cr.	Pre-requisites	Number of Hours per Week			Distribution of Grades					Time of the Final Written Exam in Hours	
				Lecture	Tutorial	Lab	Class Work	IT application	Lab	Final Written Exam	Total		
EB 102	Engineering Mathematics (2)	3	EB 101	2	2	1	40	10		50	100	3	
EB 112	Engineering Mechanics (2)	3	EB 111	3	1	0	50			50	100	3	
EB 122	Engineering Physics (2)	3	EB 121	2	1	2	40		10	50	100	3	
EB142	Eng. Drawing & Descriptive Geometry (2)	2	EB 141	1	2	1	40		10	50	100	3	
UEC 02	Computer Skills & Programming Concepts (2)	2	None	1	1	2	30	30		40	100	2	
UGE 00	English Language (0)	0	None	1	0	2	40			60	100	2	
UGE03	Arabic Language Skills	2	None	2	0	0	40			60	100	2	
UCS 01	Communications Skills	1	None	0	2	0	60			40	100	2	
HU 121!!	Engineering Perspectives and Technology	2	None	1	0	2	60		10	30	100	2	
Total Credit hours		18	Total Contact Hours		12	10	10						
					32								

Study Plan Sample 4

Cr.	Course Name	
3	Engineering Mathematics (1)	EB 101
3	Engineering Mechanics (1)	EB 111
3	Engineering Physics (1)	EB 121
3	Eng. Drawing & Descriptive Geometry (1)	EB141
2	General Chemistry	EB 131
2	Introduction to Manufacturing Processes	EM170
2	Arabic Language Skills	UGA03
18	Total	