

**2008/2009 Harmattan Semester**

Course Code	Title of Course	Units	Grade	Total Grade Points	Cum G.P.A
BIO101	Biology for Physical Science	3	C	9	
CHM101	General Chemistry I	4	C	12	
ENG101	Workshop Practice I	1	B	4	
ENG103	Engineering Drawing I	1	B	4	
GST 101	Use of English 1	2	B	8	
GST102	Humanities	1	D	2	
MTH101	Elementary Mathematics 1	4	B	16	
PHY101	General Physics	4	B	16	
		20		71	3.55

2008/2009 Rain Semester

Course Code	Title of Course	Units	Grade	Total Grade Points	Cum G.P.A
CHM102	General Chemistry II	4	A	20	
ENG102	Workshop Practice II	1	B	4	
ENG104	Engineering Drawing II	1	B	4	
GST102	Use of English II	2	C	6	
GST108	Social Science I	2	C	6	
GST110	Science, Technology & Society	1	C	3	
MTH102	Elementary Mathematics II	4	C	12	
PHY102	General Physics II	4	B	16	
		19		71	3.64

2009/2010 Harmattan Semester

Course Code	Title of Course	Units	Grade	Total Grade Points	Cum G.P.A
CSC201	Computer Applications I	4	B	16	
ENG201	Workshop Practice III	1	C	3	
ENG203	Engineering Drawing III	1	D	2	
ENG207	Intro. to Engineering Material I	2	C	6	
ENG209	Engineering Thermodynamics I	3	B	12	
ENG213	Engineering Mechanics I	2	C	6	
ENG217	Engineer in Society	1	B	4	
GST201	Social Science II	1	C	3	
MTH203	Mathematical Methods I	3	E	3	
MTH211	Statistics	3	B	12	
		21		67	3.48

2009/2010 Rain Semester

Course Code	Title of Course	Units	Grade	Total Grade Points	Cum G.P.A
EEE202	Basic Electronic Engineering	2	B	8	
EEE204	Digital Logic Techniques I	2	B	8	
EEE206	Electrical Electronic Engineering Studio	1	A	5	
EEE302	Elect/Elect. Engineering Studio II	1	A	5	
ENG206	Workshop Practice IV	1	B	4	
ENG208	Intro. to Engineering Material II	2	B	8	
ENG212	Engineering Economy	2	F	0	
ENG214	Computer Programming for Eng. Application	2	A	10	
ENG224	Engineering Mechanics	2	C	6	
ENG226	Introduction to Elect./Elect. Engineering	3	B	12	
MTH202	Mathematical Methods II	3	B	12	
		21		78	3.54

2010/2011 Harmattan Semester

Course Code	Title of Course	Units	Grade	Total Grade Points	Cum G.P.A
EEE301	Network Theory I	3	A	15	
EEE305	Electromagnetic Fields & Waves	2	D	4	
EEE307	Engineering Control System Analysis & Design	2	A	10	
EEE311	Computer Organization & Architecture	2	C	6	
ENG301	Industrial Studies	2	B	8	
ENG305	Principles of Engineering Surveying	3	A	15	
ENG307	Engineering Mathematics I	3	C	9	
ENG309	Fluid Mechanics I	3	A	15	
ENG313	Technical Report Writing & Presentation	2	B	8	
SW200	Industrial Attachment	2	B	8	
		24		98	3.67

2010/2011 Rain Semester

Course Code	Title of Course	Units	Grade	Total Grade Points	Cum G.P.A
COE318	Communication Principles	3	C	9	
ECE302	Theory of Elect. Instrumentation & Measurement	2	A	10	
ECE316	Applied Electronics	3	A	15	
EEE306	Network Theory II	2	C	6	
ENG212	Engineering Economy	2	A	10	
ENG308	Engineering Analysis III	3	A	15	
ENG314	Industrial Studies II	2	B	8	
PSE312	Electrical Power & Machine	3	D	6	
		20		79	3.71



2011/2012 Harmattan Semester

Course Code	Title of Course	Units	Grade	Total Grade Points	Cum G.P.A
COE 405	Electroacoustics Analysis & Design	2	A	10	
COE 407	Telephone & Telegraph Systems	2	B	8	
COE 411	Communication Studio I	3	B	12	
COE 413	Communication Studio I	1	B	4	
EEE 401	Microprocessor/Microcomputer System & Application	3	E	3	
EEE 405	Process Control Technology	2	C	6	
EEE 407	Introduction to Linear System Theory	2	A	10	
EEE 409	Engineering Analysis IV	2	B	8	
ENG 405	Engineering Management & Law	2	B	8	
SIW 300	Industrial Attachment	2	A	10	
		21		79	3.72

2011/2012 Rain Semester

Course Code	Title of Course	Units	Grade	Total Grade Points	Cum G.P.A
SIW400	Industrial Attachment	6	B	24	
		6		24	3.73

**2012/2013 Harmattan Semester**

Course Code	Title of Course	Units	Grade	Total Grade Points	Cum G.P.A
COE503	Communication Engineering Studio II	2	B	8	
COE505	Communication Transmission Systems	3	B	12	
COE507	Seminar and Industrial Visits	2	A	10	
COE509	Communications II	3	A	15	
COE513	Data Communication	3	A	15	
EEE501	Engineering Control System Analysis & Design	3	B	12	
		16		72	3.80

2012/2013 Rain Semester

Course Code	Title of Course	Units	Grade	Total Grade Points	Cum G.P.A
COE 502	Project I & II	6	B	24	
COE 504	Microwave Communication System Analysis & Design	3	B	12	
COE 506	Communication Networks	3	A	15	
COE 508	Principles of Radar and Navigation Systems	3	A	15	
COE 510	Quality Reliability & Maintenance of Communication System	3	A	15	
COE 512	Special Topics in Communication Engineering	3	D	6	
COE 514	Communications Antennas & Measurements	3	A	15	
		24		102	3.86