×

View Course Structure

Print

Course structure for B.Eng. Electrical and Electronics Engineering:- for 100 Level In Alpha Semester

Course	Title	Unit	Tyma	Graduation	Drava guiaita		
Code	Title	Unit	Type	Requirement	Frerequisite	homeprogram	
CHM111	General Chemistry I	2	С			Industrial Chemistry	
CHM117	General Practical Chemistry I	1	С			Industrial Chemistry	
	Introduction to Electrical and	2	С			Electrical and	
EEE112						Electronics	
	Electronics Engineering					Engineering	
057444	Engineering Graphics and					Mechanical	
GET111	Solid Modelling I	2	C			Engineering	
GST111	Communication in English	2	С			English	
MTUAAA	ELEMENTARY	2	С				
MTH111	MATHEMATICS I					Industrial Mathematics	
PHY111	General Physics I	2	С			Industrial Physics	
PHY113	General Physics III	2	С			Industrial Physics	
PHY119	Physics Practical I	1	С			Industrial Physics	
STA112	Introduction to Statistics and	3	С			Industrial Mathematics	
SIATIZ	Probability					industrial Mathematics	
(Compulsory TOTAL			19			
CIT111	Microsoft Office Specialist on	0	V			Computer Science	
CITTI	Microsoft Office 2013 in WORD					Computer Science	
ENT111	Design Thinking	1	V	,		Business	
ENTITI						Administration	
TMC111	Total Man Concept	1	V			ALDC	
TMC112	TMC SPORTS	0	V			ALDC	
	University TOTAL	2		2			
	GRAND TOTAL	21		21			

Course structure for B.Eng. Electrical and Electronics Engineering:- for 100 Level In Omega Semester

Course	L	l	L	Graduation		
Code	Title	Unit	Type	Requirement	Prerequisite	homeprogram
CHM122	General Chemistry II	2	С			Industrial
CHIVI122						Chemistry
CHM128	Canaral Practical Chamistry II	1	С			Industrial
CHIVITZO	General Practical Chemistry II	'				Chemistry
GET121	Engineer in Society	1	С			Mechanical
GETTZT	Eligilieei ili Society	'				Engineering
MTU122	Elementary Mathematics II	2	С			Industrial
MTH122						Mathematics
MTH123	Elementary Mathematics III	2	С			Industrial
IVITITIZS						Mathematics
PHY121	General Physics II	2	С			Industrial Physics
PHY123	General Physics IV	2	С			Industrial Physics
PHY129	Physics Practical II	1	С			Industrial Physics
	Compulsory TOTAL	13		13		
GST123	Nigerian Peoples and Culture	2	U			Sociology
	NUC TOTAL	2		2		
CIT121	Microsoft Office Specialist on	0	V	V		Computer Science
CITIZI	Microsoft Office 2013 in EXCEL					Computer Science
CIT141	CompTIA IT Essentials	0	V			Computer Science
ENT121	Technopreneurship (Technology	1	V			Business
ENT 121	and Entrepreneurship)					Administration
TMC121	Self-Discovery Methods	1	V			ALDC
TMC122	Total Man Concept-Sports	0	V			ALDC
	University TOTAL	2		2		
	GRAND TOTAL	17		17		

Course structure for B.Eng. Electrical and Electronics Engineering:- for 200 Level In Alpha Semester

Course Code	Title	Unit	Type	Graduation Requirement	Prerequisite	homeprogram
GET210	Engineering Mathematics I	3	С			Electrical and Electronics Engineering
GET214	Applied Mechanics	2	С			Mechanical Engineering
GET231	Applied Electricity	2	С			Electrical and Electronics Engineering
GET232	Engineering Materials	3	С			Civil Engineering

GRAND TOTAL		23		23	
University TOTAL		1		1	
TMC212	Total Man Concept-Sports	0	V		ALDC
TMC211	Success Parameters	1	V		ALDC
CIT213	AutoDesk Certified User (Autocad)	0	V		Computer Science
NUC TOTAL		4		4	
GST211	Philosophy, Logic and Human Existence	2	U		Psychology
ENT211	Entrepreneurial Development and Innovation	2	U		Business Administration
Compulsory TOTAL		18		18	
GET239	Applied Mechanics Laboratory Practical	1	С		Mechanical Engineering
GET236	Applied Electricity Laboratory Practical	1	С		Electrical and Electronics Engineering
GET235	Computing and Software Engineering	3	С		Computer Engineering
GET233	Engineering Graphics and Solid Modelling II	3	С		Civil Engineering