

St. Peter's College

Iligan City

COURSE OFFERING

2ND SEMESTER 2021–2022

COLLEGE OF ENGINEERING

Section	Subject code	Descriptive Title	Units	Lec-Time	Lec-days	Lab-Time	Lab-Days
SECTION: CE 1-A							
23320	EM 2	Calculus 2	3	9:00-10:30	24		
23321	Phys 1	Physics for Engineers Lec	3	14:30-16:00	13		
23322	Phys 1.1	Physics for Engineers Lab	1			9:00-12:00	5
23323	BES 2.1	Computer-Aided Drafting	1			17:30-20:30	3
23324	FCE 2.1	Computer Fundamentals & Programming	2			10:30-13:30	24
23325	GEC 4	Mathematics in Modern World	3	14:30-16:00	24		
23326	GEC 5	Purposive Communication	3	9:00-10:30	13		
23327	GEC 6	Art Appreciation	3	13:00-14:30	13		
23328	PE 2	Path-Fit 2	2	10:30-12:30	1		
23329	NSTP 2	CWTS 2	3	9:00-12:00	7		
23330	FCE 1	Civil Engineering Orientation	2	13:00-15:00	5		
23331	BES 1.1	Engineering Drawing & Plans	1			17:30-20:30	6
SECTION: CE 1-B							

Section	Subject code	Descriptive Title	Units	Lec-Time	Lec-days	Lab-Time	Lab-Days
23332	EM 2	Calculus 2	3	14:30-16:00	13		
23333	Phys 1	Physics for Engineers Lec	3	14:30-16:00	24		
23334	Phys 1.1	Physics for Engineers Lab	1			13:00-16:00	5
23335	BES 2.1	Computer-Aided Drafting	1			17:30-20:30	1
23336	FCE 2.1	Computer Fundamentals & Programming	2			17:30-20:30	24
23337	GEC 4	Mathematics in Modern World	3	13:00-14:30	13		
23338	GEC 5	Purposive Communication	3	9:00-10:30	24		
23339	GEC 6	Art Appreciation	3	13:00-14:30	24		
23340	PE 2	Path-Fit 2	2	10:30-12:30	3		
23341	NSTP 2	CWTS 2	3	13:00-16:00	7		
SECTION: CE 1-C (NON-STEM)							
23342	EM 1	Calculus 1	3	10:30-12:00	24		
23343	EM 1	Calculus 1	3	16:00-17:30	13		
23344	Chem 1	Chemistry for Engineers Lec	3	10:30-12:00	13		
23345	Chem 1.1	Chemistry for Engineers Lab	1			16:00-19:00	5
23346	Chem 1	Chemistry for Engineers Lec	3	13:00-14:30	13		
23347	Chem 1.1	Chemistry for Engineers Lab	1			17:30-20:30	3
23348	BES 2.1	Computer-Aided Drafting	1			17:30-20:30	4
23349	FCE 2.1	Computer Fundamentals & Programming	2			7:30-13:30	6

Section	Subject code	Descriptive Title	Units	Lec-Time	Lec-days	Lab-Time	Lab-Days
23350	FCE 2.1	Computer Fundamentals & Programming	2			13:30-19:30	6
SECTION: CE 2 - A							
23351	EM 4	Differential Equations	3	16:00-17:30	13		
23352	BES 4	Dynamics of Rigid Bodies	3	10:30-12:00	24		
23353	ESC 5	Mechanics of Deformable Bodies	5	16:00-18:30	24		
23354	FCE 5	Construction Materials & Testing Lec	3	9:00-10:30	13		
23355	FCE 5.1	Construction Materials & Testing Lab	1			9:00-12:00	5
23356	GEC 9	Life & Works of Rizal	3	17:30-19:00	13		
23357	BES 12	Environmental Science & Engineering	3	13:00-14:30	13		
23358	ACE 1	Engineering Utilities 1	3	10:30-12:00	13		
23359	PE 4	Path-Fit 4	2	04:00-06:00	2		
SECTION: CE 2 - B							
23360	EM 4	Differential Equations	3	9:00-10:30	24		
23361	BES 4	Dynamics of Rigid Bodies	3	16:00-17:30	24		
23362	ESC 5	Mechanics of Deformable Bodies	5	17:30-20:00	13		
23363	FCE 5	Construction Materials & Testing Lec	3	14:30-16:00	13		
23364	FCE 5.1	Construction Materials & Testing Lab	1			16:00-19:00	5
23365	GEC 9	Life & Works of Rizal	3	17:30-19:00	24		
23366	BES 12	Environmental Science & Engineering	3	16:00-17:30	13		

Section	Subject code	Descriptive Title	Units	Lec-Time	Lec-days	Lab-Time	Lab-Days
23367	ACE 1	Engineering Utilities 1	3	10:30-12:00	24		
23368	PE 4	Path-Fit 4	2	13:00-15:00	4		
	OFF - SEM						
23369	FCE 4	Geology for Civil Engineers	2	8:00-9:00	13		
23370	BES 3	Statics of Rigid Bodies	3	19:00-20:30	24		
23371	FCE 3	Fundamentals of Surveying Lec	5	9:30-12:00	13		
23372	FCE 3.1	Fundamentals of Surveying Lab	2			13:00-16:00	56
SECTION: CE 3-A							
23373	FCE 14	CE Laws, Ethics and Contracts	3	10:30-12:00	24		
23374	FCE 9	Building Systems Design Lec	2	13:00-14:00	13		
23375	FCE 9.1	Building Systems Design Lab	1			9:00-12:00	5
23376	FCE 10	Principles of Reinforced / Prestressed Concrete Lec	3	14:30-16:00	13		
23377	FCE 10.1	Principles of Reinforced / Prestressed Concrete Lab	1			13:00-16:00	4
23378	FCE 11	Principles of Steel Design Lec	3	16:00-17:30	13		
23379	FCE 11.1	Principles of Steel Design Lab	1			13:00-16:00	5
23380	FCE 12	Hydraulics Lec	5	9:00-11:30	13		
23381	FCE 12.1	Hydraulics Lab	1			13:00-16:00	2
23382	FCE 13	Hydrology	3	9:00-10:30	24		
23383	BES 11	Technopreneurship 101	3	19:00-20:30	13		

Section	Subject code	Descriptive Title	Units	Lec-Time	Lec-days	Lab-Time	Lab-Days
SECTION: CE 3-B							
23384	FCE 14	CE Laws, Ethics and Contracts	3	19:00-20:30	24		
23385	FCE 9	Building Systems Design Lec	2	13:00-15:00	2		
23386	FCE 9.1	Building Systems Design Lab	1			17:30-20:30	5
23387	FCE 10	Principles of Reinforced / Prestressed Concrete Lec	3	16:00-17:30	24		
23388	FCE 10.1	Principles of Reinforced / Prestressed Concrete Lab	1			14:30-17:30	5
23389	FCE 11	Principles of Steel Design Lec	3	19:00-20:30	13		
23390	FCE 11.1	Principles of Steel Design Lab	1			14:30-17:30	6
23391	FCE 12	Hydraulics Lec	5	13:00-15:30	13		
23392	FCE 12.1	Hydraulics Lab	1			13:00-16:00	4
23393	FCE 13	Hydrology	3	10:30-12:00	24		
23394	BES 11	Technopreneurship 101	3	17:30-19:00	13		
	OFF - SEM						
23395	ACE 2	Engineering Utilities 2	3	13:00-14:30	56		
23396	FCE 6	Structural Theory Lec	6	9:00-12:00	13		
23397	FCE 6.1	Structural Theory Lab	2			9:00-12:00	56
23398	GEC 10	History of the Muslim Fil. & the Ips of Min	3	16:00-17:30	13		
23399	GEC 11	Language, Gender & Society	3	17:30-19:00	13		
SECTION: CE 4-A							

Section	Subject code	Descriptive Title	Units	Lec-Time	Lec-days	Lab-Time	Lab-Days
23400	FCE 18	CE Project 2 Lec	1	14:00-15:00	1		
23401	FCE 18.1	CE Project 2 Lab	1			13:00-16:00	2
23402	FCE 19	Quantity Surveying Lec	2	17:30-19:30	2		
23403	FCE 19.1	Quantity Surveying Lab	1			13:00-16:00	6
23404	FCE 30	On-the-Job Training	3	10:30-11:30	24	9:00-12:00	5
SECTION: CE 4-B							
23405	FCE 18	CE Project 2 Lec	1	14:00-15:00	3		
23406	FCE 18.1	CE Project 2 Lab	1			13:00-16:00	4
23407	FCE 19	Quantity Surveying Lec	2	17:30-19:30	4		
23408	FCE 19.1	Quantity Surveying Lab	1			16:00-19:00	6
23409	FCE 30	On-the-Job Training	3	16:00-17:00	13	16:00-19:00	5
SECTION: CE 4							
23410	CE 9	Structural Theory 2 Lec.	3	14:30-16:00	13		
23411	CE 9.1	Structural Theory 2 Lab.	1			16:00-19:00	6
23412	CE 5R	Hydraulics Lec.	3	9:00-10:30	24		
23413	CE 5.1R	Hydraulics Lab.	1			13:00-16:00	5
23414	CE 13	Hydrology	3	10:30-12:00	13		
23415	CEE 2	Earthquake Engineering	3	13:00-14:30	13		
23416	CE 10	Highway Engineering	3	14:30-16:00	24		

Section	Subject code	Descriptive Title	Units	Lec-Time	Lec-days	Lab-Time	Lab-Days
SECTION: CE 5-A							
23417	CER 22	Foundation Engineering Lec.	3	9:00-10:30	13		
23418	CER 22.1	Foundation Engineering Lab.	1			14:30-17:30	1
23419	CE 23	Const. Meth. & Proj. Mgmt. Lec.	3	10:30-12:00	24		
23420	CE 23.1	Const. Meth. & Proj. Mgmt. Lab.	1			14:30-17:30	3
23421	CE 24	CE Project Lec.	1	13:00-14:00	3		
23422	CE 24.1	CE Project Lab.	2			16:00-19:00	24
23423	CEE 3	Prestress Concrete Design	3	19:00-20:30	24		
23424	CEE 4	Special Topics Water Res. w/ Research Methods	3	19:00-20:30	13		
23425	CE 25	Comp. Software App. In CE	1			13:00-16:00	7
23426	PER 2	CE Pre Review 2	4	13:00-17:00	6		
23427	CE 16R	Water Resources Eng'g.	3	9:00-10:30	24		
SECTION: CE 5-B							
23428	CER 22	Foundation Engineering Lec.	3	10:30-12:00	13		
23429	CER 22.1	Foundation Engineering Lab.	1			14:30-17:30	5
23430	CE 23	Const. Meth. & Proj. Mgmt. Lec.	3	16:00-17:30	24		
23431	CE 23.1	Const. Meth. & Proj. Mgmt. Lab.	1			04:00-07:00	6
23432	CE 24	CE Project Lec.	1	13:00-14:00	1		
23433	CE 24.1	CE Project Lab.	2			14:30-17:30	13

Section	Subject code	Descriptive Title	Units	Lec-Time	Lec-days	Lab-Time	Lab-Days
23434	CEE 3	Prestress Concrete Design	3	17:30-19:00	24		
23435	CEE 4	Special Topics Water Res. w/ Research Methods	3	17:30-19:00	13		
23436	CE 25	Comp. Software App. In CE	1			16:00-19:00	7
23437	PER 2	CE Pre Review 2	4	8:00-12:00	6		
CpE 1							
23438	E.M. 2	Calculus 2	3	07:30-09:00	13		
23439	Phys 1	Physics for Engineers Lec	3	07:30-10:30	5		
23440	Phys 1.1	Physics for Engineers Lab	1			10:30-13:30	5
23441	PCpE 3.1	Object Oriented Programming Lab	2			10:30-13:30	24
23442	EM 3	Engineering Data Analysis	3	09:00-10:30	13		
23443	PCpE 4	Discrete Mathematics	3	09:00-10:30	24		
23444	GEC 4	Mathematics for the Modern World	3	13:00-14:30	13		
23445	GEC 5	Purposive Communication	3	14:30-16:00	13		
23446	PE 2	Path-Fit 2	2	10:30-12:30	1		
23447	NSTP 2	CWTS 2	3	13:30-16:30	5		
CpE 2							
23448	PCpE 6	Numerical Methods Lec	3	07:30-09:00	24		
23449	PCpE 6.1	Numerical Methods Lab	1			10:30-13:30	3
23450	PCpE 7	Software Design Lec	3	13:30-16:30	1		

Section	Subject code	Descriptive Title	Units	Lec-Time	Lec-days	Lab-Time	Lab-Days
23451	PCpE 7.1	Software Design Lab	1			10:30-13:30	1
23452	GEC 9	Life and Works of Rizal	3	09:00-10:30	24		
23453	GEC 10	History of the Muslim Filipinos and the Ips of Mindanao	3	10:30-12:00	24		
23454	AC 2	Fundamental of Electronics Circuits Lec	3	17:30-20:30	1		
23455	AC 2.1	Fundamental of Electronics Circuits Lab	1			17:30-20:30	3
23456	BES 12	Environmental Science and Engineering	3	09:00-10:30	13		
23457	PE 4	Path-Fit 4	2	07:30-09:30	5		
CpE 3							
23458	PCpE 16	Basic Occupational Health and Safety	3	17:30-20:30	5		
23459	PCpE 17	Computer Networks and Security Lec	3	17:30-20:30	2		
23460	PCpE 17.1	Computer Networks and Security Lab	1			17:30-20:30	4
23461	PCpE 18	Microprocessors Lec	3	13:30-16:30	2		
23462	PCpE 18.1	Microprocessors Lab	1			13:30-16:30	4
23463	PCpE 19	Methods of Research	2	10:30-13:30	1		
23464	BES 11	Technopreneurship 101	3	09:00-10:30	24		
23465	CpEL 20	Elective 2 Lec	3	13:30-16:30	3		
23466	CpEL 20.1	Elective 2 Lab	1			17:30-20:30	3
23467	PCpE 22	CpE Laws and Professional Practice	2	19:30-20:30	67		
23468	BES 9	Engineering Management	3	10:30-12:00	24		

Section	Subject code	Descriptive Title	Units	Lec-Time	Lec-days	Lab-Time	Lab-Days
CpE 4							
23469	PCpE 23	Embedded System Lec	3	07:30-10:30	7		
23470	PCpE 23.1	Embedded System Lab	1			10:30-13:30	7
23471	PCpE 24	Computer Architecture and Organization Lec	3	10:30-13:30	3		
23472	PCpE 24.1	Computer Architecture and Organization Lab	1			10:30-13:30	3
23473	PCpE 25	Emerging Technologies in CpE	3	16:30-19:30	6		
23474	PCpE 26	CpE Practice and Design 1 Lab	3			10:30-13:30	1
23475	CpEL 28	Elective 3 Lec	3	13:30-16:30	7		
23476	CpEL 28.1	Elective 3 Lab	1			16:30-19:30	7
23477	PCpE 29	CpE Practice and Design 2	2			07:30-13:30	5
23478	PCpE 30	Seminars and Fieldtrips	1			07:30-10:30	3
23479	PCpE 31	On the Job Training	3	13:30-16:30	5		
EE-1A							
23480	EM 2	Calculus 2	3	9:00-10:30	13		
23481	AEE 1.1	Computer Programming	1			7:30-10:30	6
23482	Phys 1	Physics for Engineers Lec	3	9:00-10:30	24		
23483	Phys 1.1	Physics for Engineers Lab	1			13:00-16:00	6
23484	GEC 5	Purposive Communication	3	7:30-9:00	13		
23485	GEC 3	Contemporary World	3	7:30-9:00	24		

Section	Subject code	Descriptive Title	Units	Lec-Time	Lec-days	Lab-Time	Lab-Days
23486	AEE 11	Physics 2 Lec	3	10:30-12:00	24		
23487	AEE 11.1	Physics 2 Lab	1			13:00-16:00	4
23488	PE 2	Path-Fit 2	2	7:30-9:30	5		
23489	NSTP 2	CWTS 2	3	13:00-16:00	5		
EE-1B							
23490	EM 2	Calculus 2	3	9:00-10:30	24		
23491	AEE 1.1	Computer Programming	1			10:30-13:30	6
23492	Phys 1	Physics for Engineers Lec	3	16:00-17:30	13		
23493	Phys 1.1	Physics for Engineers Lab	1			13:00-16:00	2
23494	GEC 5	Purposive Communication	3	7:30-9:00	24		
23495	GEC 3	Contemporary World	3	10:30-12:00	13		
23496	AEE 11	Physics 2 Lec	3	16:00-17:30	24		
23497	AEE 11.1	Physics 2 Lab	1			13:00-16:00	5
23498	PE 2	Path-Fit 2	2	7:30-9:30	6		
23499	NSTP 2	CWTS 2	3	7:30-10:30	5		
EE-1C							
23500	EM 2	Calculus 2	3	10:30-12:00	13		
23501	AEE 1.1	Computer Programming	1			13:30-16:30	6
23502	Phys 1	Physics for Engineers Lec	3	17:30-19:00	13		

Section	Subject code	Descriptive Title	Units	Lec-Time	Lec-days	Lab-Time	Lab-Days
23503	Phys 1.1	Physics for Engineers Lab	1			13:00-16:00	3
23504	GEC 5	Purposive Communication	3	9:00-10:30	13		
23505	GEC 3	Contemporary World	3	7:30-9:00	13		
23506	AEE 11	Physics 2 Lec	3	17:30-19:00	24		
23507	AEE 11.1	Physics 2 Lab	1			16:30-19:30	5
23508	PE 2	Path-Fit 2	2	9:30-11:30	5		
23509	NSTP 2	CWTS 2	3	13:30-16:30	5		
EE-2							
23510	PEE 2	Engineering Mathematics for EE	3	10:30-12:00	13		
23511	PEE 3	Electrical Circuits 2 Lec	3	9:00-10:30	24		
23512	PEE 3.1	Electrical Circuits 2.1 Lab	1			13:00-16:00	2
23513	AEE 3	Electronics Circuits: Devices & Analysis Lec	3	9:00-10:30	13		
23514	AEE 3.1	Electronics Circuits: Devices & Analysis Lab	1			13:00-16:00	1
23515	AEE 4	Basic Thermodynamics	2	10:00-12:00	5		
23516	AEE 5	Electromagnetics	3	17:00-20:00	1		
23517	BES 14	Mechanics of Deformable Bodies	3	10:30-12:00	24		
23518	GEC 8	Ethics	3	7:30-9:00	24		
23519	PE 4	Path-Fit 4	2	15:00-17:00	5		
EE-3							

Section	Subject code	Descriptive Title	Units	Lec-Time	Lec-days	Lab-Time	Lab-Days
23520	AEE 9	Microprocessor Systems Lec	2	10:00-12:00	5		
23521	PEE 8	Electrical Apparatus & Devices Lec	2	16:00-18:00	5		
23522	PEE 8.1	Electrical Apparatus & Devices Lab	1			13:00-16:00	4
23523	PEE 9	Electrical Machines 2 Lec	3	17:00-18:30	24		
23524	PEE 9.1	Electrical Machines 2 Lab	1			17:30-20:30	3
23525	AEE 10	Fluid Mechanics	2	10:30-11:30	13		
23526	PEE 4	EE Law, Codes & Professional Ethics	3	9:00-10:30	13		
23527	PEE 10	Feedback Control Systems	3	18:30-20:00	24		
23528	BES 13	Materials Science & Engineering	3	16:00-17:30	24		
23529	BES 11	Technopreneurship 101	3	10:30-12:00	24		
23530	PEE 7.1	Electrical Standards & Practices	1			18:00-21:00	5
23531	PEE 15.1	Research Methods	1			13:00-16:00	6
EE-4							
23532	PEE 20.1	Research Project	1			13:00-16:00	1
23533	PEE 21.1	Seminar/Colloquia	1			13:00-16:00	3
23534	PEE 12	On the Job Training	3	13:00-16:00	5		
23535	GEC 12	Ecocriticism and Conservation of Nature	3	10:30-12:00	13		
23536	GEC 9	Life & Works of Rizal	3	10:30-12:00	24		
EE-4							
23537	EE S41	AC Machinery Lec	3	9:00-10:30	13		

Section	Subject code	Descriptive Title	Units	Lec-Time	Lec-days	Lab-Time	Lab-Days
23538	EE S41.1	AC Machinery Lab	1			13:00-16:00	1
23539	EE S42	AC Apparatus & Devices Lec	2	10:00-12:00	5		
23540	EE S42.1	AC Apparatus & Devices Lab	1			13:00-16:00	3
23541	EE S43	Professional Elective 1	3	7:30-9:00	13		
23542	ECE S41	Industrial Electronics Lec	3	10:30-12:00	13		
23543	ECE S41.1	Industrial Electronics Lab	1			13:00-16:00	2
23544	ECE S42	Principles of Communication Lec	3	10:30-12:00	24		
23545	ECE S42.1	Principles of Communication Lab	1			13:00-16:00	4
23546	CPE S41	Microprocessor Systems Lec	2	16:00-18:00	5		
23547	CPE S41.1	Microprocessor Systems Lab	1			13:00-16:00	5
23548	ES S41	Engineering Management	3	16:00-17:30	13		
EE-5							
23549	EE S51	EE Research Projects	1			9:00-12:00	5
23550	EE S52	Power Plant Engineering Lec	2	8:30-10:30	4		
23551	EE S52.1	Power Plant Engineering Lab	1			7:30-10:30	2
23552	EE S53	Electrical Safety Engineering	1	8:00-9:00	5		
23553	EE S54	Power System Analysis & Design Lec	3	16:00-17:30	24		
23554	EE S54.1	Power System Analysis & Design Lab	1			13:00-16:00	5
23555	EE S55	Elect. Equipment & Devices Operation & Maint	3	10:30-12:00	13		

Section	Subject code	Descriptive Title	Units	Lec-Time	Lec-days	Lab-Time	Lab-Days
23556	EE S56	EE Laws, Contracts & Ethics	3	16:00-17:30	13		
23557	EE S57	Professional Elective 3	3	10:30-12:00	24		
23558	EE S58	Professional Elective 4	3	9:00-10:30	13		
23559	PER 2	EE Pre Review 2	4	17:30-19:30	24		
ECE 1							
23560	EM 2	Calculus 2	3	16:00- 17:30	1,3		
23561	EM 3	Engineering Data Analysis	3	14:30-16:00	2,4		
23562	Phys 1	Physics for Engineers Lec	3	13:00-14:30	1,3		
23563	Phys 1.1	Physics for Engineers Lab	1			09:00-12:00	5
23564	AECE 3.1	Computer Programming	2			17:30-20:30	5,6
23565	GEC 5	Purposive Communication	3	09:00-10:30	1,3		
23566	AECE 2	Physics 2 Lec	3	09:00-10:30	2,4		
23567	AECE 2.1	Physics 2 Lab	1			13:00-14:30	2,4
23568	PE 2	Path-Fit 2	2	10:30-12:30	6		
23569	NSTP 2	CWTS 2	3	13:00-16:00	6		
23570	EM 1	Calculus 1	3	10:30-12:00	2,4		
ECE 2							
23571	PECE 2	Advanced Engineering Mathematics for ECE Lec	3	17:30-19:00	1,3		
23572	PECE 2.1	Advanced Engineering Mathematics for ECE Lab	1			19:00-20:30	1,3

Section	Subject code	Descriptive Title	Units	Lec-Time	Lec-days	Lab-Time	Lab-Days
23573	AECE 5	Circuits 2 Lec	3	14:30-16:00	1,3		
23574	AECE 5.1	Circuits 2 Lab	1			09:00-12:00	5
23575	PECE 3	Electro Ckt Analysis&Design Lec	3	09:00-10:30	2,4		
23576	PECE 3.1	Electro Ckt Analysis&Design Lab	1			17:30-20:30	5
23577	PECE 4	Comm1: Principles of Communication Systems Lec	3	10:30-12:00	1,3		
23578	PECE 4.1	Comm1: Principles of Communication Systems Lab	1			17:30-20:30	4
23579	PECE 5	Eletromagnetics	4	08:30-10:30	1,3		
23580	BES 14	Mechanics of Deformable Bodies	3	10:30-12:00	2,4		
23581	PE 4	Path-Fit 4	2	08:30-10:30	6		
ECE 3							
23582	PECE 10	Comm3: Data Communication Lec	3	09:00-10:30	2,4		
23583	PECE 10.1	Comm3: Data Communication Lab	1			13:00-16:00	2
23584	PECE 11	Comm 4: Trans Media, Antenna Sys & Des Lec	3	17:30-19:00	1,3		
23585	PECE 11.1	Comm 4: Trans Media, Antenna Sys & Des Lab	1			19:00-20:30	1,3
23586	PECE 12	Microprocessor & Microcontroller Systems & Design Lec	3	17:30-19:00	2,4		
23587	PECE 12.1	Microprocessor & Microcontroller Systems & Design Lab	1			19:00- 20:30	2,4
23588	PECE 13	Feedback & Control Systems Lec	3	17:30-19:00	5,6		
23589	PECE 13.1	Feedback & Control Systems Lab	1			19:00- 20:30	5,6
23590	BES 11	Technopreneurship 101	3	16:00-17:30	2,4		
23591	BES 12	Environmental Science & Engineering	3	13:00-14:30	1,3		

Section	Subject code	Descriptive Title	Units	Lec-Time	Lec-days	Lab-Time	Lab-Days
23592	PECE 14	ECE Laws, Contracts, Standards & Safety	3	16:00-17:30	1,3		
23593	BES 9	Engineering Management	3	10:30-12:00	2,4		
ECE 4							
23594	PECE 21.1	Seminars/Colloquim	1			09:00-12:00	5
23595	PECE 22.1	Design 2/ Capstone Project 2	1			13:00-16:00	5
23596	PECE 15	On the Job Training	3	09:00-12:00	6		
23597	PECE 17.1	Design1/Capstone Project 1	1	13:00-16:00	2		
23598	PECE 19	ECE Elective 2 Lec	3	17:30-19:00	2,4		
23599	PECE 19.1	ECE Elective 2 Lab	1			19:00- 20:30	2,4
ME - 1							
23600	GEC 4	Math in Modern World	3	16:00 - 17:30	1,3		
23601	GEC 5	Purposive Communication	3	16:00 - 17:30	2,4		
23602	GEC 6	Arts Appreciation	3	10:30 - 12:00	2,4		
23603	EM 2	Calculus 2	3	9:00 - 10:30	2,4		
23604	Phys 1	Physics for Engineers (lec)	3	9:00 - 10:30	1,3		
23605	Phys 1.1	Physics for Engineers (lab)	1			13:00 - 16:00	3
23606	BES 2.1	Computer Aided Design	1			13:00 - 16:00	5

Section	Subject code	Descriptive Title	Units	Lec-Time	Lec-days	Lab-Time	Lab-Days
23607	PE 2	Path-Fit 2	2	10:00 - 12:00	6		
23608	NSTP 2	CWTS 2	3	13:00 - 16:00	6		
23609	IEM B	Eng'g Tutorial Math	2	8:00 - 10:00	5		
ME - 2							
23610	AEE 2	DC & AC Mach(Energy Conv.)	3	13:00 - 15:00	2	15:00- 18:00	2
23611	EM 3	Eng'g Data Analysis	3	10:30 - 12:00	1,3		
23612	BES 4	Dynamics of Rigid Bodies	3	10:30 - 12:00	2,4		
23613	ES 8	Engineering Economics	3	9:00 - 10:30	2,4		
23614	AECE 1	Basic Electronics	3	9:00 - 11:00	6	13:00 - 16:00	6
23615	ME 204	Thermodynamics 2	3	13:00 - 14:30	1,3		
23616	ME 205	Machine Shop Theory & Prac	2			13:00 - 19:00	5
23617	ME 206	Adv Eng'g Mathematics for ME	3	13:00 - 16:00	4		
23618	PE 4	Path-Fit 4	2	10:00-12:00	5		
ME - 3							
23619	ES 9	Technopreneurship	3	9:00 - 10:30	1,3		
23620	ME 315	Refrigeration Systems	3	10:30 - 12:00	1,3		
23621	ME 316	Fluid Machinery	3	9:00 - 10:30	2,4		
23622	ME 317	Mat Sci & Eng'g for ME	3	10:30 - 12:00	2	9:00 - 12:00	6
23623	PME 1	ME Project Study 1	1			9:00 - 12:00	6
23624	ME 318	ME Laboratory 2	2			13:00 - 19:00	6

Section	Subject code	Descriptive Title	Units	Lec-Time	Lec-days	Lab-Time	Lab-Days
23625	GEC 11	Language, Gender and Society	3	16:00-17:30	2,4		
23626	ME Elec 1	ME Elective 1	3	14:30 - 16:00	2,4		
23627	PME 2	Machine Design 1	4	16:00 - 17:30	1,3	16:00 - 19:00	5
ME - 4							
23628	ME 423	Manufa. & Indus. Process	2	10:00 - 12:00	4		
23629	PME 8	Industrial Plant Engineering w/ Plant Visit	4	9:00 - 12:00	5		
23630	ME 424	On the Job Training (240 hours)	3	17:30-20:30	6		