102/103/104/105/106/1 14/139/218/219	
139	B. E. Petrochemical Engineering
139/103	B. E. Petrochemical Engineering/B.E-Civil Engineering
139/103/105	B. E. Petrochemical Engineering/B.E-Civil Engineering /B.E-Electrical and Electronics Engineering
139/114	B. E. Petrochemical Engineering/B.E-Mechanical Engineering
218	
218	B. TECH. FOOD Technology
218/219/139/	B. TECH. FOOD Technology/B. TECH. Petroleum Engineering/B.E Petrochemical Engineering
219	B. TECH. Petroleum Engineering
. 219	B. TECH. Petroleum Engineering
219	B. TECH. Petroleum Engineering
219	B. TECH. Petroleum Engineering

B. TECH. Petroleum Engineering B. EAUTOMOBILE ENGINEERING B.
PE6401 PE6402 PE6403 PE6403 PE6404 AT6301 AT6301 AT6401 AT6402 CE6451 EC6464 ME6301 ME6301 CE6306 ME6301 CE6303 CE6304 CE6403 CE6401 CE6403 CE6404 CE6405 CS6304 CS6304 CS6304 CS6303 CS6303 CS6403 CS6551

M. F-Engineering Design				413 M.E Structural Engineering	413 M.E Structural Engineering	415 M.E- Power Electronics and Drive		415 M.E- Power Electronics and Drive	114/102 B.E-Mechanical Engineering / B.E AUTOMOBILE ENGINEERING	114 B.E-Mechanical Engineering	106 B.E-Electronics and Communication Engineering 10	106 B.E-Electronics and Communication Engineering	106 B.E-Electronics and Communication Engineering 54	106 B.E-Electronics and Communication Engineering'	106 B.E-Electronics and Communication Engineering	104 B.E-Electrical and Electronics Engineering	104 B.E-Electrical and Electronics Engineering		B.E-Electrical and Electronics Engineering													
	P o								MOBILE ENGINEERIN			2.7		9.	eering (()	eering ::	eering 54	eering' S.S.	ering 3:	ering :	ering St		ering	ering	ering						2 2	
To Tamera	P. Carlotte								6				7		11/2/			-	1.00												1 1	
J. M.E. Ph	111	7		-	1	1	,				71	1975			ņ	172																
ח	1																								16					•		
ED/004	ED7002	ST8014	\$18013	ST8012	CN80/1	PX/301	PS7005	E1/014	ZCHORIM	ME6404	ME6402	MED401	MEDSOZ	TCHO3D	TCHOMIN	255033	500000	EC6405	ECCAON .	20407	TOPOT	505004	ECCOOUT	200003	100001	EE0404	EEGHOO	EEGANS	FEGAN2	EE6401	EE6303	20207
Design of Hydraulic and Pheumatic Systems		ļ.,	_			1		L			_				\perp	1	Classical Engineering and Instrumentation	Control System Engineering	linear Integrated Circuits	Electromagnetic Fields	Communication Theory	Electronic Circuits II	Electronic Circuits-	Cinnals and Systems	District Character Co.	Object Oriented Programming and Data Stru	More removed and loctrimentation	Discrete Time Systems and Signal Processing	Transmission and Distribution	Electrical Machines - I	Linear Integrated Circuits and Applications	Electromagnetic media
	2014	4107	+107	****	2014	2014	2014	2014	. 2014	2014	2014	2014	2014	2014	2014	2014	2014	2014	2014	2014	2014	2014	2014	2014	2014	2014	2014	2014	2014	2014	2014	100000000000000000000000000000000000000

	219 B. TECH. Petroleum Engineering	<u>p</u>	219 B. TECH. Petroleum Engineering	218/114 B. TECH. FOOD Technology/B.E-Mechanical	218 B. TECH. FOOD Technology					19		,p					520			139 B. E. Petrochemical Engineering	102/103/104/105/106/1 14/139/218/219 ALL UG Programme		419 M.E-VLSI Design									
JCT College of Challes and	S. C. C.	D D D D D D D D D D D D D D D D D D D	1111	100			hanical Engineering											ECH. Petroleum Engineering			(C)			*	ine .					20		
	PE6601	PE6505	PE6504	PE6503	PE0302	10001	056501	GE6757	EDECO3	EDGGO'S	FD6504	FD6503	FD6502	FD6501	FD602	FD601	BT6604	PE6606	PM6605	PM6603	PM6602	PM6601	PM6502	PM6501	PC6606	PC6503	PC6401	EL6605	GE6351	AP7010	VL7301	
*)	1 Reservoir Characterization and Modeling				\perp		Well Drilling Fortingents and Operation	\perp								Electives I	Chemical Reaction Engineering	Natural Gas Engineering	Instrumentation and Instrumental Analysis	Water Treatment and Management	Equipment Design and Drawing-I	Mass Transfer II	Chemical Reaction Engineering	Mass Transfer 1	Petroleum Crude Processing Technology	Petroleum Exploration and Exploitation Tec		Process Dynamics and Control	Environmental Science and Engineering	Data Converters	Testing of VLSI Circuits	
	2022	STOC	2100	3100	2015	2015	2015	2015	2015	2015	2015	CT07	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2014	2014	

104	104	104	104	104	103	103	103	103	103	103	103	103	103	103	103	103	102/114	102/103/105/106/114	201	102	102	102	102	102	102	102	102	219	219	219	219
B.E-Computer Science and Engineering	B.E-Civil Engineering	B.E-Civil Engineering	B.E-Civil Engineering	B.E-Civil Engineering	B.E-Civil Engineering	B.E-Civil Engineering	B.E-Civil Engineering	B.E-Civil Engineering	B.E-Civil Engineering	B.E-Civil Engineering	B.E-Civil Engineering	B.E-Civil Engineering	B.E AUTOMOBILE ENGINEERING/B.E-Mechanical	122	B.E AUTOMOBILE ENGINEERING	B.E AUTOMOBILE ENGINEERING	B.E AUTOMOBILE ENGINEERING	B.E AUTOMOBILE ENGINEERING	B.E AUTOMOBILE ENGINEERING	B.E AUTOMOBILE ENGINEERING	B.E AUTOMOBILE ENGINEERING	B.E AUTOMOBILE ENGINEERING	B.E AUTOMOBILE ENGINEERING	B. TECH. Petroleum Engineering	B. TECH. Petroleum Engineering	B. TECH. Petroleum Engineering	B. TECH. Petroleum Engineering				
			8	000					•	-		100	-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16	,11,-1	Aechanical Engineering	ivil Engineering /B.E-Elec eering /B.E-Mechanical		7	X 50		400					4-9 (25)	4/4		
	5			2					ŧ					j.T			20	B.E AUTOMOBILE ENGINEERING/B.E-Civil Engineering /B.E-Electrical and Electronics Engineering /B.E-Electronics and Communication Engineering /B.E-Mechanical Engineering				1	8	* 1	44	* *		18			1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
1	CS6503	CS6502	CS6501	CS601	CE6605	CE6604	CE6603	CE6602	CE6601	CE6506	CE6505	CE6504	CE6503	CE6502	CE6501	CE601	ME6503	MG6851	AT6604	AT6603	AT6602	ÄT6601	AT6504	AT6503	AT6502	AT6501	AT601	PE6605	PE6604	PE6603	PE6602
		Object Oriented Analysis and Design	Internet Programming			Railways, Airports and Harbour Engineering	Design of Steel Structures		Design of Reinforced Concrète & Brick Masc	Construction Techniques, Equipment and Pr	Design of Reinforced Concrete Elements	Highway Engineering	Environmental Engineering I	Foundation Engineering	Structural Analysis I	Elective I	Design of Machine Elements	Principles of Management	Vehicle Dynamics	Two and Three Wheelers	Automotive Chassis Components Design	Automotive Engine Components Design	Automotive Fuels and Lubricants	Vehicle Design Data Characteristics	Automotive Electrical and Electronics Syster	Automotive Transmission	Elective – I	Petroleum Refining and Petrochemicals	Process Control and Instrumentation	Well Completion Testing and Work over	Petroleum Production Engineering
	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	ST07	croz	2016	2015	2015

139	139	114	114	114	114	114	114	114	114	106	106	106	106	106	106	×105/114	105	105	105	105	105	105	105	105	105	105	105	104	104	104	104	104
B. E. Petrochemical Engineering	B. C. PERIOCIETING LINGUISTING	o.c. Nection and Engineering	B.E.Mechanical Engineering	19	B.E-Mechanical Engineering	B.E-Electronics and Communication Engineering	B.E-Electrical and Electronics Engineering /B.E-Mechanical	B.E-Electrical and Electronics Engineering	B.E-Computer Science and Engineering	B.E-Computer Science and Engineering .	B.E-Computer Science and Engineering	B.E-Computer Science and Engineering	B.E-Computer Science and Engineering																			
-	C D Comment	MI				//										Engineering			-			01									-	
PM6	PM67	CH67	WE66	ME66	ME66	ME65	ME65	ME65	ME65	ME60	EC660	EC660	EC650	EC650	EC650	EC601	ME670	recon	EE660	55550	EE660.	55500	EEGEO	EEGOO	EE6500	EEGOT	55501	EC6651	MA656	П6601	П6502	CS6660
PM6702 Petroleum Secondary Processing Technolog	PM6701 Equipment Design and Drawing-II	CH6702 Transport Phenomena	ME6604 Gas Dynamics and Jet Propulsion	ME6602 Automobile Engineering													ME6701 Power Plant Engineering			FEEE03 Power System Operation and Control		FEECO1 Solid State Drives				1			٠.			CS6660 Compiler Design

Г		CED/03	151	マイナ		0	COT
		CCCTOO	1			B.E-Civil Engineering	3
1		CE6702		1		B.E-Civil Engineering	103
	Structural Dynamics and Earthquake Engine	CE6701		EliBurecinio	- 1	B.E AUTOMOBILE ENGINEERING/B.E-Mechanical	102/114
	Finite Element Analysis	ME6603		poering		B.E AUTOMOBILE ENGINEERING	102
	Elective – III	AT702				B.E AUTOMOBILE ENGINEERING	102
1	Elective – IV	AT701				B.E AUTOMOBILE ENGINEERING	102
1	Elective - II	AT701				B.E AUTOMOBILE ENGINEERING	102
1	Vehicle Body Engineering	AT6801	,			B.E AUTOMOBILE ENGINEERING	102
1	Automotive Pollution and Control	AT6703	-	- -		B.E AUTOMOBILE ENGINEERING	102
l	Vehicle Maintenance	AT6702				B.E AUTOMOBILE ENGINEERING	102
1	Engine and Vehicle Management System	AT6701				B. TECH. Petroleum Engineering	219
1	Elective -III	PE802				B. TECH. Petroleum Engineering	219
1	Elective -II	PE801				B. TECH. Petroleum Engineering	219
1	Elective –I	PE701				B. TECH. Petroleum Engineering	219
1	Risk Assessment and Safety Engineering	PE6801				B. TECH. Petroleum Engineering	219
T.	Water flooding and enhanced oil recovery	PE6705		1 1 2 2		B. TECH. Petroleum Engineering	219
1	Numerical Reservoir Simulation	PE6704	7. 14		- 1	B. TECH. Petroleum Engineering	219
1	Petroleum Equipment Design	PE6703	4	3= G		B. TECH. Petroleum Engineering	219
1	Integrated Oil/Gas Field Evaluation	PE6702		3 S		B. TECH. Petroleum Engineering	219
1	Onshore and Offshore Engineering and Tech	PE6701			hanical Engineering	B. TECH. FOOD Technology/B.E-Mechanical	218/114
	Professional Ethics in Engineering	GE6075				B. TECH. FOOD Technology	218
1	Elective IV	FD801			-	B. TECH. FOOD Technology	218
I.	Elective III	FD701		11.0 +11.	-	B. TECH. FOOD Technology	218
1 /	Food Laws & Safety	FD6801				B. TECH. FOOD Technology	218
1	Creativity, Innovation and New Food produc	D6704				B, TECH. FOOD Technology	218
ı	Dairy process Technology					B. TECH. FOOD Technology	218
1	Meat, Fish and Poultry Process Technology			4		B. TECH. FOOD Technology	218
1	Genetic Engineering & Genetically Modified					B. E. Petrochemical Engineering	139
1	Elective -II			·		B. E. Petrochemical Engineering	139
1	Elective – I				ŀ	B. E. Petrochemical Engineering	139
U	Safety and Risk Management					B. E. Petrochemical Engineering	139
1	Process Engineering Economics					B. E. Petrochemical Engineering	139
1	Refinery Process Design					B. E. Petrochemical Engineering	139
1	Petrochemical Unit Processes	PM6703	1				

114	106		105	106	106	106	106	106	106	106	106	105	105	105	105	105	105	105	105	104	104	104	104	104	104	104	104	104	103	103	103	103	103	103
B.E-Mechanical Engineering	D.C. Creek Construction	R F-Flectronics and Communication Engineering	B.E-Electronics and Communication Engineering	B. E-Electrical and Electronics Engineering	B.E-Electrical and Electronics Engineering	B.E-Computer Science and Engineering	B.E-Civil Engineering	B.E-Civil Engineering	B.E-Civil Engineering	o.cCivii cuguiceting	B E-Civil Engineering	B.E-Civil Engineering																						
	The C Party	/							<.			i q			10 100		- Files		1102 11	A. 15	A. 9		11000	6 1114				27.2	* * * * * * * * * * * * * * * * * * * *	Controller In	•		-	1000000
1701	THE PLEASE BY	101	The last				,																					3 5 5	æ					
ME670	AND THE PARTY MEST	101	2000	10803	EC703	EC702	EC701	EC6803	EC6801	EC6703	EC6702	EC6701	EE802	EE801	EE702	EF701	555001	EE6/02	EE6701	C\$802	CS801	CS702	CS701	CS6801	CS6704	CS6703	C56702	C36/01	CE/OZ		CE701	CE6802	CE6801	CEOVOT
ME6703 Computer Integrated Manufacturing System	ME6702 Mechatronics	_											EE802 Elective - V				E6001	EEE/02 Protection and Switchings	1			CS702 Elective III									701		CE6801 Elective IV	CEOUNT LIBERTY AND ACCOUNTY OF THE O

a landatalah basat-

	104	104	104	103	103	103	139/219	139/219	139	102/114	102/114 .	102/103/139/218/104/1	102/103/139/218	102/103/104/105/106/1 14/139/218/219	102/103/104/105/106/1	14/139/218/219	14/139/218/219	102/103/104/105/106/1	102/103/104/105/106/1	102/103/104/105/106/1 14/139/218/219	102/103/104/105/106/1 14/139/218/219	102/103/104/105/106/1 14/139/218/219	114	114	114	114	114	
a serial and Electronics Engineering	B.E-Computer Science and Engineering	B.E-Computer Science and Engineering	B.E-Computer Science and Engineering	D.E-CIVII Engineering	o E Civil Engineering	B.E-Civil Engineering	B.E Petrochemical Engineering/B.Tech Petroleum Engineering	B.E Petrochemical Engineering/B.Tech Petroleum Engineering	B.E Petrochemical Engineering	B.E AUTOMOBILE ENGINEERING/B.E-Mechanical	B.E AUTOMOBILE ENGINEERING/B.E-Mechanical			ALL UG Programme	ALL UG Programme	ALL UG Programme	ALL DO FIOGRAMMIC		ALL UG Programme	ALL UG Programme	ALL UG Programme	ALL UG Programme	B.E-Mechanical Engineering	1				
200		Dr. G. RAMITSH, W.Z., Ph.D.,	M				Petroleum Engineering	Petroleum Engineering		lechanical Engineering		Engineering/B.E-Computer Science and Engineering /B.E-Electrical and Electronics Engineering /B.E-	B.E AUTOMOBILE ENGINEERING/B.E-Civil Engineering /B.E Petrochemical Engineering/B.Tech Petroleum	ALL UG Programme ALL UG Programme ALL UG Programme ALL UG Programme		-00		- ** ** ** ** ** ** ** ** ** ** ** ** **	a a	**************************************							*****	
S S S S S S S S S S S S S S S S S S S	EE8251	PH8252	CS8251	BE8255	110202	госяна	BE8251	CY8291	BE8256	PM8251	PH8251	BE8253	GE8291	GE8292	PH8151	MA8251	MA8151	HS8251	HS8151	GE8152	058151	TCTRAT		MG6863	ME802	ME801	ME702	MEYOT
	Circuit Theory	Physics for Information Science	Programming in C	Basic electrical, electronics and mean			Basic Electrical and Electronics Engineering	Organic Chemistry	Basic Mechanical Engineering	Industrial Chemical Technology	Materials Science	Basic Electrical, Electronics and Instrumenta	Environmental Science and Engineering	Engineering Mechanics		Engineering Mathematics - II	Engineering Mathematics - I	Technical English	Communicative citigusii	Engliseering Cropmics	rionalia Graphics	Englised in Solving and Python Programming	Sociopering Chemistry	Engineering Economics	Elective - V	Elective - IV	Elective - III	רוכרווזר יי
	701/	2017	2017	2017	2017 er	2017		2017	2017	2017	2017		2017	2017	2017	2017	2017	2017		2017	2017	2017	2017	2016	2016	2016	2016	

102/114 102/114 102 102 102 102 419 102 102 419 419 419 419 419 419 419 419 419 419 408 408 408 408 408 408 408 408 B.E AUTOMOBILE ENGINEERING/B.E-Mechanical Engineering B.E AUTOMOBILE ENGINEERING/B.E-Mechanical Engineering B.E. AUTOMOBILE ENGINEERING/B.E-Mechanical Engineering BLE AUTOMOBILE ENGINEERING BLE AUTOMOBILE ENGINEERING BLE AUTOMOBILE ENGINEERING B.E AUTOMOBILE ENGINEERING BLE AUTOMOBILE ENGINEERING B.E AUTOMOBILE ENGINEERING M.E-VLSI Design M.E-VLSI Design M.E-VLSI Design BLE AUTOMOBILE ENGINEERING M.E-VLSI Design M.E.VLSI Design M.E-VLSI Design M.E-Engineering Design 15 ò ED5151 MA5156 ED5253 ED5251 ED5153 ED5152 ED202 ED101 VL5102 VL5101 MA5152 ED5254 ED201 VL5201 VL5103 ED5252 ED5191 VL103 AP5151 AT8402 AT8401 AT8301 VI5291 VL5202 VL5191 VL101 MA8452 ME8392 EC8396 CE8394 PR8451 VLI02 ME8391 CE8395 Professional Elective III Professional Elective I Mechanical Behavior of Materials Mechanisms Design and Simulation Engineering Fracture Mechanics Advanced Finite Element Analysis Quality Concepts in Design Computer Applications in Design Professional Elective II Applied Mathematics for Engineers Vibration Analysis and Control Integrated Mechanical Design Applied Mathematics for Electronics Engine Advanced Digital System Design CMOS Digital VLSI Design Professional Elective I CAD for VLSI Circuits Professional Elective III VLSI Signal Processing Testing of VLSI Circuits DSP Integrated Circuits Spark Ignition Engines Professional Elective II Analog IC Design **Automotive Chassis** Compression Ignition Engines Low Power VLSI Design Mechanics of Machines Manufacturing Technology Statistics and Numerical Methods Electronics and Microprocessors Fluid Mechanics and Machinery Strength of Materials for Mechanical Engine **Engineering Thermodynamics** 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2018 2018 2018 2018 2018 2018 2018 2018 2018 2018

Pichanus, Colmbalare - 641 105

Probability and Queueing Theory	MA8402	PRINCIPAL	Disconipuser special Engineering	104
Discrete Machematics	TCCOHIN	G. RAMESH ME THE	UI.	2
Discrete Mathematics	135841	M		104
Communication Engineering	EC8395		B.E-Computer Science and Engineering	104
Software Engineering	CS8494		B.E-Computer Science and Engineering	104
Operating Systems	CS8493		B.E-Computer Science and Engineering	104 .
Database Management Systems	CS8492		B.E-Computer Science and Engineering	104
Computer Architecture	CS8491		B.E-Computer Science and Engineering	104
Design and Analysis of Algorithms	CS8451		B.E-Computer Science and Engineering	104
Object Oriented Programming	CS8392		B.E-Computer Science and Engineering	104
Data Structures	CS8391		B.E-Computer Science and Engineering	104
Digital Systems Laboratory	CS8382		B.E-Computer Science and Engineering	104
Digital Principles and System Design	CS8351		B.E-Civil Engineering / B.E-Electrical and Electronics Engineering	103/105
Numerical Methods	MA8491		B.E.Civil Engineering	103
Soil Mechanics	CE8491		B.E-Civil Engineering	103
Concrete Technology	CE8404	142	B.E-Civil Engineering	103
Applied Hydraulic Engineering	CE8403	, A	B.E-Civil Engineering	103
Strength of Materials II	CE8402	12 Jan 2 C	B.E-Civil Engineering C:	103
Construction Techniques and Practices	CE8401	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	B.E-Civil Engineering	103
Engineering Geology	· CE8392	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	B.E-Civil Engineering	103
Construction Materials	CE8391		B.E-Civil Engineering	103
Surveying	CE8351		B.E-Civil Engineering	103
Fluid Mechanics	CE8302	5 524	B.E-Civil Engineering	103
Strength of Materials I	CE8301	5.5 F	B.E Petrochemical Engineering/B.Tech Petroleum Engineering	139/219
Chemical Engineering Thermodynamics	PE8491		B.E Petrochemical Engineering/B.Tech Petroleum Engineering	139/219
Principles of Electrical and Electronics Engin	EE8352		B.E Petrochemical Engineering/B.Tech Petroleum Engineering	139/219
Chemistry for Technologists	CY8292		B.E Petrochemical Engineering/B.Tech Petroleum Engineering	139/219
Process Calculations	CH8351		B.E Petrochemical Engineering	139
Petroleum Primary Processing Technology	PM8452	*	B.E Petrochemical Engineering	139
Petroleum Exploration and Exploitation Tecl	PM8451		B.E Petrochemical Engineering	139
Materials Technology	PM8391		B.E Petrochemical Engineering	139
Fluid Mechanics	PM8351	5	B.E Petrochemical Engineering	139
Natural Gas Engineering			B.E Petrochemical Engineering	139
Mechanical Operations		111111111111111111111111111111111111111	B.E AUTOMOBILE ENGINEERING/B.E-Mechanical Engineering	102/114
Engineering Metallurgy	ME8491			

218 B	218 8	218 B	218 . 8	114	114	114	114	114	114	106				106	106	106	106	106	106	106	105/102/103/114/218	105	105	105	105	105	105	105	105	105	105	104
B.Tech Food Technology JCT Coll	B.Tech Food Technology	B.Tech Food Technology	B.Tech Food Technology	B.E-Mechanical Engineering	B.E-Mechanical Engineering	B.E-Mechanical Engineering	B.E-Mechanical Engineering	B.E-Mechanical Engineering	B.E-Mechanical Engineering	B.E-Electronics and Communication Engineering	B.E-Electronics and Communication Engineering	B.E-Electronics and Communication Engineering	B.E-Electronics and Communication Engineering	B.E-Electronics and Communication Engineering	B.E-Electronics and Communication Engineering	B.E-Electronics and Communication Engineering	B.E-Electronics and Communication Engineering	B. E-Electronics and Communication Engineering	B. E-Electronics and Communication Engineering	R F-Flectronics and Communication Engineering	B.E-Electrical and Electronics Engineering /B.E AUTOMOBILE ENGINEERING/B.E-Civil Engineering /B.E-Mechanical Engineering /B.Tech Food Technology	B.E-Electrical and Electronics Engineering	B.E-Electrical and Electronics Engineering	B.E-Electrical and Electronics Engineering	B.E-Electrical and Electronics Engineering	B.E-Electrical and Electronics Engineering	B.E-Electrical and Electronics Engineering	B.E-Electrical and Electronics Engineering	B.E-Electrical and Electronics Engineering	B.E-Electrical and Electronics Engineering	B.E-Electrical and Electronics Engineering	B.E-Computer Science and Engineering
The Control of the Co	* LAMBOON, M.E., Ph.D.	1111	To /)			٠		a 675		10.00	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	1 .516 **3	-4865	3242 343		• · · · · · · · · · · · · · · · · · · ·	OBILE ENGINEERING/B.E-Civil Engineering /B.E-	Share and the state of the stat	n.			- X	And the Control	* C t				10 T T 10 T
FD8304	FD8303	FD8302	FD8301	ME8493	ME8492	ME8451	ME8351	MA8452	EE8353	MA8451	MA8352	EC8491	EC8452	EC8451	EC8392	EC8391	EC8352	EC8351	EC8453	EC8393	MA8353	ME8792	EE8401	EE8391	100033	FERSUL	50000	EC8353	108451	FF8451	FE8403	EE8402
Principles of Fluid Mechanics	3 Food Microbiology	2 Food Process Calculations	Introduction to Food Processing	3 Thermal Engineering-1	2 Kinematics of Machinery	Manufacturing Technology – II	Manufacturing Technology - 1	2 STATISTICS AND NUMERICAL METHODS	Electrical Drives and Controls	1 Probability and Random Processes	Linear Algebra and Partial Differential Equat	Communication Theory	Electronic Circuits II	Electromagnetic Fields	Digital Electronics	Control Systems Engineering	Signals and Systems	Electronic Circuits- I	Linear Integrated Circuits	Fundamentals of Data Structures In C		Power Plant Engineering	Electrical Macnines - II	Flectromagnetic meon	Digital cogle chicago	Distribution washing .	Electrical Machines	Flectron Devices and Circuits	Control Systems	Linear Integrated Circuits and Applications	Measurements and Instrumentation	Transmission and Distribution
		1				-	-	-		-								ge i	4-1		8.1									Ŧ		

419 M.E-VLSI Design	419 M.E-VLSI Design	419 M.E-VISI Design	408 M.E-Engineering Cestor	408 M.E-Engineering Costs	413 M.E-Englisee in Bossian	413					415 M.E- Power Electronics and Drive	415 M.E- Power Electronics and Drive	219 B.Tech Petroleum Engineering	219 B.Tech Petroleum Engineering	219 B.Tech Petroleum Engineering	219 B.Tech Petroleum Engineering	219 B.Tech Petroleum Engineering	219 B.Tech Petroleum Engineering	218 B.Tech Food Technology	218 B.Tech Food Technology	218 B. IECH FOOD ICCIIICOST		218 B.Tech Food Technology	017
			59611	Sign Sign	sign Sign	cian	eering	eering .	eering	ics and Drive	ics and Drive	cs and Drive	gineering	gineering	ineering	ineering	ineering	neering	SA	3		×	*	
					£.				**										1					
//	1	-			4		- 12		i			4	!;											
	7																							
/																							7	-
\	7 VI302	W202	vian1	VI SADI	pns:091	FD302	+	-	. 51302	ST301	PX303	PX302	PX301	PE8403	PE8402	PE8401	PE8302	1_			1	ED8403	FD8402	FUOTOL
				4		FD302 Elective V	ED301	\$15301													1	_0		
				4			ED301	ST5301							PE8402 Fundamentals or i control final Managem						1	FD8403 Unit Operations for Food Industries		