

G.H. RAISONI COLLEGE OF ENGINEERING, NAGPUR.

(An Autonomous Institution under UGC Act, 1956) C.R.P.F. Gate No. 3, Hingna Road, Digdoh Hills, Nagpur, Maharashtra 440 016 (India)

List of Eighth Semester B. E. Electives

(AUTONOMOUS)

5.N.	Name of Branch		Elective-II		Elective-III	
		1.	Computer Aided Design	1.	Material Handling System	
		2.	Refrigeration & Air Conditioning	2.	Advance Manufacturing Techniques	
	Thules	3.	Finite Element Method	3.	Stress Analysis	
1.	Mechanical Engineering			4.	Automobile Engineering	
	15/04/2014 17/04/20		recount attended	5.	Modeling and Simulation	
				6.	Industrial Robotics	
ola	itametuA & dareaseR nottersuO			7.	Metrology & Quality Control	
2.	to bor9 Management Management		1.	Advanced Electrical Drives		
				2.	Electric Vehicles	
	Electrical Engineering			3.	Advanced Power Electronics	
	Power Sendondation			4.	Modern Control Systems	
	Saxon Drives			5.	Fuzzy & Neural Applications	
	Electronics Engineering			1.	Radar & Satellite Communication	
				2.	Micro Electro Mechanical Systems (MEMS)	
0		1		3.	Pattern Recognition	
3.				4.	ASIC Design	
				5.	RTOS	
	Radar and Satellite Start vo		Outlest Communication Wireless		Mechatronics	
	Electronics & Telecommunication Engineering	1101	ELSH OLB SOFTES	1.	Mobile Communication	
4.				2.	Micro Electro Mechanical Systems(MEMS)	
		Computer System Br		3.	RTOS	
	V-svitteli			4.	PLC & SCADA	
				5.	Robotics	
			Elective-IV		Elective-V	
			Network Programming		Advanced Operating System Design	
5.	Computer Science & Engineering	2.	Soft Computing	2.	Digital Image Processing	
		3.			Real Time Operating System	
		4.			Engineering Economics Industrial Management	
		5. Cyber Laws6. Industrial Robotics		4. 5.	Software Testing	
				9 0 10		
			Elective-III		Elective-IV	
	201	Natural Language Processing		1.	Advanced Operating System Design	
6.	Information Technology		Wireless Communication		Pattern Recognition	
	mornador roomology	3.			Bio-Informatics	
	Controller of Etamina	Distributed DataBases And Object Oriented Data Bases		3.	Software Testing	
			Industrial Robotics	5.	Enterprise Resource Planning	