

REGIONAL ENGINEERING COLLEGE, TIRUCHIRAPPALLI - 620 015
(AUTONOMOUS COLLEGE OF THE BHARATHIDASAN UNIVERSITY)
TAMIL NADU - INDIA
TRANSCRIPT



NAME: MRUGESHKUMAR K. CHAUHAN
DEGREE: B.E. (FULL TIME)

BRANCH: ELECTRICAL AND ELECTRONICS ENGINEERING

ROLL NO.: EE19824

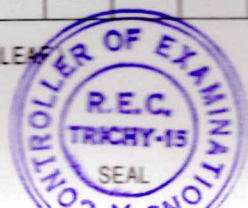
CODE	SUBJECT TITLE	CREDIT	GRADE	MONTH & YEAR OF PASSING	CODE	SUBJECT TITLE	CREDIT	GRADE	MONTH & YEAR OF PASSING
I Semester					II Semester				
B001101	COMMUNICATIVE ENGLISH	3	D	Jan-1999	B001201	PROFESSIONAL COMMUNICATION	3	D	May-1999
B001102	MATRICES AND CALCULUS	4	E	Jan-1999	B001202	DIFFERENTIAL EQUATIONS & COMPLEX VARIABLES	4	C	May-1999
B001103	PHYSICS	4	E	Jan-1999	B001203	MECHANICS & MATERIAL BEHAVIOUR	3	E	May-1999
B001104	CHEMISTRY	4	D	Jan-1999	B001204	ELECTRICAL & ELECTRONICS ENGINEERING	4	E	May-1999
B001105	ENGINEERING GRAPHICS	2	C	Jan-1999	B001205	COMPUTER PROGRAMMING IN C	3	D	May-1999
B001106	INFORMATION TECHNOLOGY & SYSTEMS	2	D	Jan-1999	B001206	ENERGY & ENVIRONMENTAL ENGINEERING	4	E	May-1999
B001107	ENGINEERING PRACTICE	2	C	Jan-1999	B001207	COMPUTER GEOMETRIC GRAPHICS	3	B	May-1999
					B001208	NSS/NCC/NSO	1	B	May-1999
II Year (I & II Quarters)					II Year (III & IV Quarters)				
I Quarter					III Quarter				
BEE3101	FOURIER SERIES AND APPLICATIONS	3	C	Sep-1999	BEE4301	SYNCHRONOUS MACHINES AND INDUCTION MACHINES	4	E	Mar-2000
BEE3102	ELECTRON DEVICES	4	C	Sep-1999	BEE4302	NETWORK AND LINEAR SYSTEMS	3	E	Dec-2000
BEE3103	CIRCUIT THEORY	4	E	Sep-1999	BEE4303	DIGITAL ELECTRONICS	4	E	Mar-2000
BEE3104	ELECTROMAGNETIC FIELDS	3	E	Sep-1999	BEE4304	TRANSMISSION AND DISTRIBUTION OF ELECTRICAL ENERGY	3	E	Dec-2000
BEE3105	THERMAL ENGINEERING	3	C	Sep-1999	BEE4305	DATA STRUCTURES	3	C	Dec-2000
II Quarter					IV Quarter				
BEE3201	NUMERICAL METHODS	4	C	Dec-1999	BEE4401	SUMMER/INDUSTRIAL TRAINING	10	B	Jun-2000
BEE3202	DC MACHINES & TRANSFORMERS	5	C	Dec-1999					
BEE3203	ANALOG ELECTRONIC CIRCUITS	3	D	Jul-2000					
BEE3204	ELECTRICAL & ELECTRONIC MEASUREMENTS	3	D	Dec-1999					
BEE3205	MECHANICS OF SOLIDS & FLUIDS	3	D	Dec-1999					
V Semester					VI Semester				
98EE501	DESIGN OF ELECTRICAL MACHINES	3	D	Nov-2000	98EE601	OPERATIONS RESEARCH	4	B	Apr-2001
98EE502	LINEAR INTEGRATED CIRCUITS	3	D	Nov-2000	98EE602	COMPUTER METHODS IN POWER SYSTEM ANALYSIS	3	D	Apr-2001
98EE503	CONTROL SYSTEMS	3	C	Nov-2000	98EE603	POWER ELECTRONICS	3	D	Apr-2001
98EE504	COMMUNICATION SYSTEMS	3	D	Nov-2000	98EE604	MICROPROCESSOR & MICROCONTROLLERS	4	D	Apr-2001
98EE505	COMPUTER ARCHITECTURE	3	D	Nov-2000	98EE605	INSTRUMENTATION SYSTEMS	3	E	Apr-2001
98EE506	OBJECT ORIENTED PROGRAMMING	4	C	Nov-2000	98EE606	OPERATING SYSTEMS	3	C	Apr-2001
98EE507	LINEAR INTEGRATED CIRCUITS LAB.	1	D	Nov-2000	98EE607	POWER ELECTRONICS LAB.	1	C	Apr-2001
98EE508	COMPUTER SOFTWARE LAB.	1	B	Nov-2000	98EE608	MICROPROCESSOR LAB.	1	D	Apr-2001
VII Semester					VIII Semester				
98EE701	OPTIMIZATION TECHNIQUES	4	D	Nov-2001	98EE801	INDUSTRIAL ECONOMICS & MANAGEMENT	3	C	May-2002
98EE702	INDUSTRIAL ELECTRONICS	3	E	May-2002	98EE808	PROJECT WORK	6	B	May-2002
98EE703	POWER SYSTEM PROTECTION & SWITCHGEAR	3	D	Nov-2001	98EE809	COMPREHENSIVE VIVA-VOCE	3	D	May-2002
98EE707	INSTRUMENTATION LAB.	1	D	Nov-2001	98EE810	UTILISATION OF ELECTRICAL ENERGY (E1)	3	D	May-2002
98EE710	FUZZY SYSTEMS (E1)	3	D	Nov-2001	98EE811	POWER SYSTEM OPERATION AND CONTROL (E2)	3	D	May-2002
98EE711	COMPUTER NETWORKS	3	D	Nov-2001	98EE812	ARTIFICIAL NEURAL NETWORKS (E3)	3	C	May-2002

SEMESTER	1	2	3	3	4	4	5	6	7	8	C.G.P.A. : 6.27	Passed in May-2002
QUARTER			1Qtr.	2Qtr.	3Qtr.	4Qtr.						
G.P.A.	5.81	6.04	6.18	6.50	5.35	8.00	6.43	6.41	5.82	6.86	CLASS : Second class	

RULES AND REGULATIONS ARE PRINTED OVERLEAF

Grade Point : S-10; A-9; B-8; C-7; D-6; E-5; F-0

DATE : 18/12/2002



CONTROLLER OF EXAMINATIONS