

INSTITUTE OF ENGINEERING AND TECHNOLOGY, CSJM UNIVERSITY, RANPUR
BACHELOR OF TECHNOLOGY
GRADE REPORT

ROLL NO : 97111

DEPARTMENT : ELECTRONICS & COMMUNICATIONS ENGINEERING

Name : SAMRAN KUMAR GUPTA

Year/Sem	Course No.	Course Title	Units	Grade	CGP	CPI
1997/98 First	ESC01	Engineering Mechanism	4	A	9.57	9.67
	ISC101	Programming & Computing	5	B		
	MTH101	Mathematics - I	4	A		
	PHY101	Physics - I	5	A		
	TCA101	Engineering Drawing	5	A		
1997/98 Second	CHM101	Chemistry - I	5	A	9.57	9.57
	DES101	Basic English	4	A		
	MTH102	Mathematics - II	4	A		
	PHY102	Physics - II	5	A		
	TCA102	Workshop Practice	5	B		
1998/99 First	ECE201	Electronics - I	4	A	10.00	9.70
	ECE202	Network Analysis	4	A		
	ESC101	Basic Electrical & Electro	5	A		
	ESC202	Thermodynamics	4	A		
	MTH201	Mathematics - III	4	A		
1998/99 Second	ECE203	Electronics - II	5	A	10.00	9.77
	ECE204	Network Synthesis	4	A		
	ECE205	Electromagnetic Theory	4	A		
	ECE206	Electrical Machines	4	A		
	IND201	Industrial Management	5	A		
1999/00 First	ECE301	Digital Electronics	5	A	9.86	9.60
	ECE302	Electronics Circuits	4	A		
	ECE303	Elect & Electro. Measurem.	4	C		
	ECE304	Theory of Communications	4	A		
	MTH301	Discrete Maths	4	B		

9.86 9.60

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S. Tewari

BACHELOR OF TECHNOLOGY
GRADE REPORT

ROLL NO. : 97153

DEPARTMENT : ELECTRONICS & COMMUNICATIONS ENGG.

Name : SANJEEV KUMAR GUPTA

Year/Sem	Course No.	Course Title	Units	Grade	CPI	CPI
1999/00 Second	ECE305	Electrical Materials	4	A	9.67	9.61
	ECE306	Integrated Circuit Technol	4	A		
	ECE307	Control Systems	4	B		
	ECE308	T.V. Engineering	5	A		
	ECE401	Microprocessor and Applia	5	A		
	EET301	Summer Training	2	A		
2000/01 First	ECM401	Digital Communications	5	A	9.70	9.63
	ECE405	Microwaves and Radar	4	A		
	ECE406	Analog Signal Processing	4	A		
	ECES01	Fiber Optics Communication	4	A		
	IND401	Industrial Economics	4	B		
	PET401	Project - I	6	A		
	SEM302	Students Seminar	2	A		
2000/01 Second	ECE402	Design of Electronic Circu	4	A	9.60	9.62
	ECE404	Satellite Communications &	4	A		
	ECE407	Solid State Devices	4	B		
	ECES03	Digital Signal Processing	5	A		
	PET402	Project - II	4	A		

GRADING : A = Excellent , B = Good , C = Pass , D = Marginal , F = Fail

POINTS : A = 10 B = 9 C = 8 D = 4 F = 2

Index
CPI = Semester Performance Index CPI = Cumulative Performance
Minimum prescribed CPI = 5.0 Maximum prescribed CPI = 10.0

CPI >= 7.5 -> 1st Div. with distinction

CPI >= 6.5 -> 1st Div.

CPI >= 5.0 -> 2nd Div.

NR : The CPI/CPI may be multiplied by a factor of 10 to obtain the numerical percentage.

S. Tewari
Chairperson, APEC

D. Sharma
Director, I E T

Dated, June 2001

R. Singh
Registrar
DR. BHAJIJI MAHARAJ
UNIVERSITY

Director
Institute of Engineering & Technology
G. S. J. M. University
KANPUR - 24