

**INSTITUTE OF ENGINEERING AND TECHNOLOGY, CSJM UNIVERSITY, KANPUR**  
**BACHELOR OF TECHNOLOGY**  
**GRADE REPORT**

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ROLL NO. : 98205

DEPARTMENT : MECHANICAL ENGINEERING

Name : PRABHAS CHANDRA KATIYAR

Year/Sem	Course No.	Course Title	Units	Grade	SPI	CPI
2000/01 Second	MEE305	Heat Transfer	4	D	6.00	6.25
	MEE306	Production Processes	4	B		
	MEE307	Design of Machine Elements	4	B		
	MEE502	Automobile Engineering	4	C		
	MTH102	Mathematics -II	4	DR		
2001/02 First	MEE304	Lab.I Vib.Appl.&Fluid Mech	3	A	8.96	6.70
	MEE401	Computer Aided Manufactur.	5	B		
	MEE402	Refriger.&Air-Conditioning	5	A		
	MEE403	Industrial Engineering	4	C		
	PRT401	Project -I	4	A		
	SSM302	Students Seminar	2	A		
	SST301	Summer Training	2	A		
2001/02 Second	MEE308	Lab.2 I C Eng. Heat Trans.	3	A	7.25	6.78
	MEE404	Measurements and Control	4	C		
	MEE405	Thermal Turbo.& Comp.flows	4	D		
	MEE406	Computer Aided Design	5	B		
	MEE504	Operation Research	4	C		
	PRT402	Project -II	4	A		

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

POINTS : A = 10                      B = 8                      C = 6                      D = 4                      F = 2

SPI = Semester Performance Index                      CPI = Cumulative Performance Index

Minimum prescribed CPI = 5.0                      Maximum prescribed CPI = 10.0

CPI >= 7.5 -> Ist Div. with distinction

CPI >= 6.5 -> Ist Div.                      CPI >= 5.0 -> IInd Div.

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

*S. Tewari*  
 Chairperson, APEC

*D. Saray*  
 Director, I E T  
 Director  
 Institute of Engineering & Technology  
 C. S. J. M. University  
 KANPUR - 24

Dated. June 2002

*[Signature]*  
 Registrar  
 REGISTRAR  
 Chhatrapati ... raj Univer  
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