

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

ROLL NO. : 96056

DEPARTMENT : MECHANICAL ENGINEERING

Name : BASANT LAL

Year/Sem	Course No.	Course Title	Units	Grade	SPI	CPI
1998/99 Second	MEE305	Heat Transfer	4	C	7.60	7.23
	MEE307	Design of Machine Elements	4	B		
	MEE401	Comp. Aided Manufacturing	5	B		
	MEE402	Refrigeration & AirCond.	5	B		
	SST301	Summer Training	2	B		
1999/20 First	HSS201	Industrial Management	4	B	8.38	7.38
	MEE304	Lab.I Vibr. & Fluid Mech.	3	B		
	MEE404	Measurements and Control	4	B		
	MEE405	Ther.Turbomach.&Compr.flow	4	B		
	PRT401	Project -I	4	A		
	SSM302	Students Seminar	2	B		
1999/20 Second	MEE308	Lab.2 IC Eng.& Heat Trans.	3	B	8.33	7.51
	MEE403	Industrial Manag.&Prod.Sys	4	B		
	MEE406	Computer Aided Design	5	B		
	MEE502	Automobile Engineering	4	C		
	MEE503	Non Convent. Energy Source	4	A		
	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  
Minimum prescribed CPI = 5.0

CPI = Cumulative Performance  
Maximum prescribed CPI = 10.0

CPI  $\geq$  7.5  $\rightarrow$  Ist Div. with distinction  
CPI  $\geq$  6.5  $\rightarrow$  Ist Div.

CPI  $\geq$  5.0  $\rightarrow$  IIInd Div.

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

*S. Tewari*  
Chairman, APEC

*D. Tewari*  
I.E.T Kanpur

Dated. June 2000

*S. Shrivastava*  
Registrar

*S. Shrivastava*  
SRI SHANKAR  
UNIVERSITY