



# INDIAN INSTITUTE OF INTEGRATED SCIENCE AND TECHNOLOGY

An Independent Institute Established by Trust Regd. Under Govt. India

## RESULT CUM - DETAILED MARKS CARD

Name of the Candidate	SUBBAREDDY KUMMITHA	Father's Name	ANJANEYULU	
Programme	BE MECHANICAL ENGINEERING	D.O.B	01.06.1977	
Semester / Year	CONSOLIDATED-I	Session	1999-2003	
Centre Code	TNC200050	Roll No.	16U6022BEME1999	
Subject Code	Subject	Marks obtained	Minimum Pass Marks	Maximum Marks
<b>SEM-I</b>				
CHE	Chemistry	80	50	100
ELS	Electrical Sciences	77	50	100
MAM	Mathematics - I	79	50	100
PHS	Physics - I	84	50	100
CHL	Chemistry Laboratory	73	50	100
LWP	Workshop /Physics Laboratory	86	50	100
EGD	Engineering Drawing	80	50	100
<b>SEM-II</b>				
MDB	Modern Biology	85	50	100
COM	Introduction to Computing	76	50	100
MAT	Mathematics - II	79	50	100
MES	Engineering Mechanics	81	50	100
PHY	Physics - II	72	50	100
LCC	Computing Laboratory	90	50	100
LBE	Basic Electronics Laboratory	80	50	100
LPW	Physics Laboratory/Workshop	85	50	100
PHT	Physical Training - II	81	50	100
<b>SEM-III</b>				
MTM	Mathematics-III	79	50	100
TDM	Thermodynamics	84	50	100
SOM	Solid Mechanics - I	86	50	100
ELM	Engineering Materials	75	50	100
MAD	Machine Drawing	76	50	100
PYT	Physical Training - III	80	50	100
HSE	HSS Elective - I	82	50	100
<b>SEM-IV</b>				
FLM	Fluid Mechanics - I	77	50	100
TDM	Manufacturing Technology - I	83	50	100
SLM	Solid Mechanics - II	80	50	100
KOM	Kinematics of Machinery	78	50	100
WOS	Workshop - II	71	50	100
MEL	Mechanical Lab - I	85	50	100
HEL	HSS Elective - II	81	50	100
<b>TOTAL</b>				
<b>DIVISION</b>				

TO BE CONTINUED CONSOLIDATED -II

Entered by

Date: 25.07.2003

Registrar / Controller of Examination



# INDIAN INSTITUTE OF INTEGRATED SCIENCE AND TECHNOLOGY

An Independent Institute Established by Trust Regd. Under Govt. India

## RESULT CUM - DETAILED MARKS CARD

Name of the Candidate	SUBBAREDDY KUMMITHA	Father's Name	ANJANEYULU
Programme	BE MECHANICAL ENGINEERING	D.O.B	01.06.1977
Semester / Year	CONSOLIDATED-II	Session	1999-2003
Centre Code	TNC200050	Roll No.	16U6022BEME1999

Subject Code	Subject	Marks obtained	Minimum Pass Marks	Maximum Marks
<b>SEM-V</b>				
FDM	Fluid Mechanics - II	84	50	100
CNS	Manufacturing Technology - II	77	50	100
DOM	Dynamics of Machinery	80	50	100
CNC	Design of Machine Elements	74	50	100
INE	Industrial Engineering	79	50	100
HYM	Electrical Machines	83	50	100
MCL	Mechanical Lab - II	85	50	100
<b>SEM-VI</b>				
APT	Applied Thermodynamics - I	81	50	100
MCD	Machine Design	73	50	100
MEM	Mechanical Measurements	75	50	100
HMT	Heat and Mass Transfer	87	50	100
CTS	Control Systems	85	50	100
MLB	Mechanical Lab - III	80	50	100
<b>SEM-VII</b>				
INT	Industrial Training	88	50	100
ATM	Applied Thermodynamics - II	73	50	100
PRP	Process Planning	71	50	100
AME	Applied Materials Elective-I	86	50	100
QME	Quality Management Elective -II	82	50	100
LMB	Mechanical Lab IV	80	50	100
PRO	Project- I	79	50	100
<b>SEM-VIII</b>				
INE	Industrial Engineering	71	50	100
ORP	Operations Research Elective - III	83	50	100
AMD	Machine Design Elective - IV	85	50	100
PPC	Process Planning Elective - IV	79	50	100
PRJ	Project- II	81	50	100
<b>TOTAL</b>		<b>4406</b>	<b>2750</b>	<b>5500</b>
<b>DIVISION</b>				<b>FIRST</b>

Entered by

Date : 25.07.2003

Registrar / Controller of Examination