



# INDIAN INSTITUTE OF INTEGRATED SCIENCE AND TECHNOLOGY

An Independent Institute Established by Sri Shirdi Sai Educational Trust (Regd)  
Chennai, Tamilnadu, India

## RESULT CUM - DETAILED MARKS CARD

Name of the Candidate	G.UDAY KUMAR	Father's Name	G.SIDDAIAH NAIDU
Programme	B.E MECHANICAL ENGINEERING	D.O.B	16.06.1992
Semester / Year	SEM- I	Session	2010-2014
Status	REGULAR	Roll No.	1578BEME2010

Subject Code	Subject	Marks obtained	Minimum Pass Marks	Maximum Marks
<b>SEM-I</b>				
ENG	English	70	50	100
MT-I	Mathematics - I	65	50	100
PHY	Physics	71	50	100
CHE	Chemistry	69	50	100
BE-I	Basic Engineering - I	63	50	100
<b>SEM-II</b>				
VED	Value Education	62	50	100
MT-II	Mathematics II	69	50	100
ENM	Engineering Mechanics	73	50	100
BE-II	Basic Engineering II	67	50	100
BEE	Basic Electrical And Electronics Engineering	63	50	100
<b>SEM-III</b>				
TPD	Transforms and Partial Differential Equations	61	50	100
SOM	Strength of Materials	72	50	100
ETD	Engineering Thermodynamics	68	50	100
FMM	Fluid Mechanics and Machinery	67	50	100
MTH	Manufacturing Technology - I	69	50	100
EDC	Electrical Drives and Controls	70	50	100
<b>SEM-IV</b>				
SNM	Statistics and Numerical Methods	60	50	100
KOM	Kinematics of Machinery	70	50	100
MTH	Manufacturing Technology- II	69	50	100
EMM	Engineering Materials and Metallurgy	66	50	100
EVS	Environmental Science and Engineering	61	50	100
TEN	Thermal Engineering	72	50	100
TOTAL				
DIVISION				

CONTINUED IN CONSOLIDATED- II

Entered by

Date : 25.07.2014

  
Registrar / Controller of Examination





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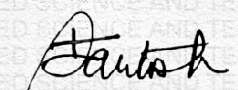
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Subject Code	Subject	Marks obtained	Minimum Pass Marks	Maximum Marks
<b>SEM-V</b>				
CAD	Computer Aided Design	70	50	100
HMT	Heat and Mass Transfer	72	50	100
DOM	Design of Machine Elements	66	50	100
MAM	Metrology and Measurements	67	50	100
DOM	Dynamics of Machines	74	50	100
PEE	Professional Ethics in Engineering	71	50	100
<b>SEM-VI</b>				
DTS	Design of Transmission Systems	77	50	100
POM	Principles of Management	73	50	100
AUE	Automobile Engineering	70	50	100
FEA	Finite Element Analysis	69	50	100
GDJ	Gas Dynamics and Jet Propulsion	61	50	100
UMP	Unconventional Machining Processes	67	50	100
<b>SEM-VII</b>				
PPE	Power Plant Engineering	66	50	100
MEC	Mechatronics	62	50	100
CIM	Computer Integrated Manufacturing	65	50	100
TQM	Total Quality Management	60	50	100
PPC	Process Planning and Cost Estimation	70	50	100
ROB	Robotics	69	50	100
<b>SEM-VIII</b>				
ENE	Engineering Economics	67	50	100
ICE	Advanced I.C. Engines	60	50	100
PPC	Production Planning and Control	66	50	100
PRO	Project Work	70	50	100
<b>TOTAL</b>		<b>3039</b>	<b>2250</b>	<b>4500</b>
<b>DIVISION</b>				<b>First</b>

Entered by

Date: 25.07.2014

  
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