



# 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	CHUNDURI HARISH	Father's Name	CHUNDURI RAMAIAH
Programme	B.TECH ELECTRICAL AND ELECTRONICS ENGINEERING	D.O.B	14.04.1995
Semester / Year	CONSOLIDATED - I	Session	2013-2017
Centre Code	TNA210033	Roll No.	2118BTEEE2013

Subject Code	Subject	Marks obtained	Minimum Pass Marks	Maximum Marks
<b>SEM-I</b>				
EN-I	English -I	64	50	100
EM-I	Engineering Mathematics -I	76	50	100
EP-I	Engineering Physics -I	72	50	100
EC-I	Engineering Chemistry -I	69	50	100
EGR	Engineering Graphics	71	50	100
CPR	Computer Programming	70	50	100
EPL	Engineering Physics Lab	66	50	100
ECL	Engineering Chemistry Lab	72	50	100
<b>SEM-II</b>				
EN-II	English -II	69	50	100
EM-II	Engineering Mathematics -II	70	50	100
EP-II	Engineering Physics -II	71	50	100
EC-II	Engineering Chemistry -II	73	50	100
CTH	Circuit Theory	70	50	100
BCM	Basic Civil & Mechanical Engineering	67	50	100
MEL	Mechanical Engineering Lab	77	50	100
ECL	English Communication Lab	69	50	100
<b>SEM-III</b>				
APM	Applied Mechanics	70	50	100
EES	Environmental Engg. & Safety	76	50	100
IOC	Introduction to Computers	72	50	100
EDR	Engineering Drawing	70	50	100
PRA	Professional Activity	69	50	100
EDL	Engineering Drawing Lab	80	50	100
<b>SEM-IV</b>				
ENM	Engineering Metallurgy	65	50	100
PRT	Production Technology	67	50	100
TEN	Thermal Engineering	72	50	100
MOM	Mechanics of Machines	76	50	100
FMS	Fluid Mechanics	71	50	100
TOTAL				
DIVISION				

CONTINUED IN CONSOLIDATED - II

Entered by

Date: 28.07.2017

Registrar / Controller of Examination





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Semester / Year	CONSOLIDATED- II	Session	2013-2017
Centre Code	TNA210033	Roll No.	2118BTEEE2013

Subject Code	Subject	Marks obtained	Minimum Pass Marks	Maximum Marks
<b>SEM-V</b>				
ECT	Electrical Circuit Theory	76	50	100
EM-I	Electrical Machines – I	81	50	100
EDC	Electronic Devices and Circuits	78	50	100
ECM	Electrical Circuits and Machines	71	50	100
EDW	Electronic Devices and Circuits Lab	73	50	100
CAP	Computer Applications	70	50	100
<b>SEM-VI</b>				
EM-II	Electrical Machines – II	75	50	100
MAM	Measurements and Instrumentation	70	50	100
DEL	Digital Electronics	68	50	100
TSC	Transducers and Signal Conditioners	75	50	100
EMI	Electrical Machines and Instruments	70	50	100
DEP	Digital Electronics Practical	85	50	100
CLS	Communication and Life Skill	79	50	100
<b>SEM-VII</b>				
PS-I	Power System – I	70	50	100
MCT	Micro Controller	73	50	100
SEM	Special Electrical Machines	69	50	100
ECS	Electrical Circuits Simulation	64	50	100
MCP	Micro Controller Practical	81	50	100
CEM	Control of Electrical Machines	72	50	100
PLC	Programmable Logic Controller	70	50	100
<b>SEM-VIII</b>				
PS-II	Power System – II	71	50	100
WAW	Wiring and Winding	72	50	100
CAE	Computer Aided Electrical Drawing	69	50	100
PEL	Power Electronics	76	50	100
BMI	Bio-medical Instrumentation	71	50	100
CHN	Computer Hardware & Networks	77	50	100
PRO	Project Work	85	50	100
<b>TOTAL DIVISION</b>		<b>4064</b>	<b>2800</b>	<b>5600 First</b>

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