



सूक्ष्म, लघु और मध्यम उद्यम
MICRO, SMALL & MEDIUM ENTERPRISES
MSME TOOL ROOM HYDERABAD

MSME TOOL ROOM, HYDERABAD CENTRAL INSTITUTE OF TOOL DESIGN

(A Govt. Of India Society, Ministry of MSME)

Balanagar, Hyderabad-500037 (T.S) INDIA.

(An ISO 9001:2008, ISO 29990:2010, ISO 14001:2004 & ISO 50001:2011 Certified Institution)



स्थापित : 1970
ESTD : 1970

CF/TRG/15

CONSOLIDATED MARKS MEMORANDUM

DIPLOMA IN ELECTRONICS AND COMMUNICATION ENGINEERING

Name: Hamsini Katra

Year of Admission : 2014

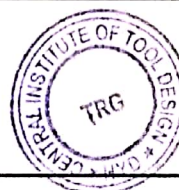
Admission No: 18-14-05

Year of Passing: June-17

		Pass	I Year				
Subject code	Subject	Marks		Subject code	Subject	Marks	
		Max. Marks	Secured			Max. Marks	Secured
EC 101	English Communication - I	100	93	EC 106	Basic Electronics Lab	100	95
EC 102	Engineering Mathematics - I	100	90	EC 107	Engineering Drawing	100	93
EC 103	Engineering Physics	100	93	EC 108	Physics Lab Practice	50	44
EC 104	Engineering Chemistry & Environmental Studies	100	93	EC 109	Chemistry Lab Practice	50	45
EC 105	Basic Electronics	100	87	EC 110	Information Technology Lab	100	94
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					Total	900	827
	III Semester	Pass	II Year		IV Semester	Pass	
EC 301	Engineering Mathematics - II	100	83	EC 401	Engineering Mathematics - III	100	95
EC 302	Electronic Devices & Circuits	100	90	EC 402	Linear Integrated Circuits	100	91
EC 303	Electronic Measuring Instruments	100	73	EC 403	Network Analysis	100	85
EC 304	Analogue Communication	100	91	EC 404	Digital Communications	100	87
EC 305	Digital Electronics	100	99	EC 405	Microprocessor & Microcontroller Programming	100	84
EC 306	Electrical Technology	100	70	EC 406	Programming in C	100	73
	Practicals		.		Practicals		
EC 307	Electronic Devices & Circuits Lab Practice	100	85	EC 407	Linear Integrated Circuits Lab Practice	100	98
EC 308	Analogue Communication Lab Practice	100	86	EC 408	Communication Skills Lab Practice	100	90
EC 309	Digital Electronics Lab Practice	100	97	EC 409	Digital Communication Lab Practice	100	85
EC 310	Electrical Technology Lab Practice	100	91	EC 410	C & MAT LAB Practice	100	84
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	Total	1000	865		Total	1000	872
	V Semester	Pass	III Year		VI Semester	Pass	
EC 501	Electronic Product Design & Quality Assurance	100	91	EC 601	Advanced Communication Systems	100	88
EC 502	Consumer Electronics	100	88	EC 602	Industrial Management	100	77
EC 503	Industrial Electronics	100	83	EC 603	Optical Fibre Communication	100	88
EC 504	Microcontroller Applications	100	80	EC 604	Computer Hardware	100	87
EC 505	Mobile Communications	100	93	EC 605	Advanced Microcontrollers & DSP	100	77
EC 506	Data Communication & Computer Networking	100	79	EC 606	Digital Circuit Design through Verilog HDL	100	72
EC 507	Electronics Engineering Materials & Practices	100	95		Practicals		
	Practicals			EC 607	Computer HW, Networking & OFC Lab Practice	100	94
EC 508	Life Skills	100	87	EC 608	Verilog HDL Programming Lab Practice	100	83
EC 509	Microcontroller Applications Lab Practice	100	78	EC 609	Advanced Microcontroller Lab Practice	100	91
EC 510	Field Practices	100	91	EC 610	Project Work	100	89
EC 511	Industrial Electronics Lab Practice	100	89				
	Total	1100	954		Total	1000	846
		Aggregate I to VI Semesters :	87.28%		Result	First Class with Distinction	

Checked by
21/6/17

By Director (Trg.)



21/6/17