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

CENTRAL INSTITUTE OF TOOL DESIGN

(A Govt.Of India Society,Ministry of MSME)
Balanagar,Hyderabad-500037 (A.P) INDIA.

(An ISO 9001:2000, ISO 14001:2008, ISO 29990:2010 & ISO 50001:2011 Certified Institution)

स्थापित : 1970
ESTD : 1970

CONSOLIDATED MARKS MEMORANDUM
DIPLOMA IN PRODUCTION ENGINEERING

Name of the Student: **Shivam**
Year of Admission: **2012**
Class Awarded: **First Class**

Admission No: **20-12-38**
Year of Passing: **Jun-15**

		I Year					
Sub. Code	Subject	Marks		Sub. Code	Subject	Marks	
		Max. Marks	Secured			Max. Marks	Secured
PE 101	English Communication - I	100	51	PE 106	Work Shop Lab	100	62
PE 102	Enginering Mathematics - I	100	42	PE 107	Engineering Drawing	100	74
PE 103	Engineering Physics	100	41	PE 108	Physics Lab	50	35
PE 104	Engineering Chemistry	100	39	PE 109	Chemistry Lab	50	40
PE 105	Work Shop Technology	100	63	PE 110	Information Technology Lab	100	79
					Total	900	526

	I Semester	II Year			II Semester		
PE 301	Engineering Mathematics - II	100	57	PE 401	Engineering Metrology	100	74
PE 302	Engineering Mechanics	100	46	PE 402	Electrical Technology And Basic Electronics	100	68
PE 303	Strength of Materials	100	55	PE 403	Thermal Engineering	100	47
PE 304	Fluid Mechanics	100	57	PE 404	Production Technology - II	100	55
PE 305	Production Technology - I	100	72	PE 405	Engineering Materials	100	65
PE 306	Machine Drawing - I Lab	100	57	PE 406	Work Shop Practice - II	100	70
PE 307	Fluid Mechanics Lab	100	79	PE 407	Electrical And Electronics Technology Lab	100	72
PE 308	Work Shop Practice-I	100	92	PE 408	Engineering Metrology Lab	50	30
PE 309	English Communication Lab Level - I	50	42	PE 409	English Communication Lab Level - II	50	43
	Total	850	557		Total	800	524

	I Semester	III Year			II Semester		
PE 501	Industrial Training	750	423	PE 601	Industrial Management & Entrepreneurship	100	68
				PE 602	Theory Of Machining	100	69
				PE 603	Tool Engineering	100	75
				PE 604	Design Of Machine Elements	100	41
				PE 605	CAD/CAM	100	74
				PE 606	Maintenance Lab	100	78
				PE 607	Production Drawing	100	61
				PE 608	CAD Lab	100	52
				PE 609	CAM Lab	100	60
	Total	750	423		Total	900	578

Aggregate I to VI: 62.10%

Checked by 18/9/15

Dy.Director (Trg.)

CENTRAL INSTITUTE OF TOOL DESIGN HYD TRG

Director (Trg.)