SUMMER VACATION COURSES FOR ENGINEERING STUDENTS

INDO GERMAN TOOL ROOM, AURANGABAD is an ultramodern, state-of-the-art Hi-Tech Training & Production center with Precision CNC Machines,latest version Software, Hardware equipments & expert faculties. It's a great opportunity for Engineering / Diploma Students for proper utilization of Summer vacation to upgrade their skills in the field of CAD, CAM, CAE, CNC, AUTOMATION, TOOL DESIGN

REGISTRATION ON FIRST COME FIRST SERVE BASIS STARTS FROM 19/03/ 2018

AREA		COURSE	DURATION	REG.FEE	COURSE FEES	GST	STARTING DATES
MECH. ENGG. / PROD. ENGG / AUTO. ENGG OR EQUIVALENT	CAD	AUTOCAD	15 DAYS (5 HRS/DAY)	REGISTRATION FEE OF RS.300/- APPLICABLE TO ALL CANDIDATES	₹ 4,500/-	GST 18 % EXTRA ON REGISTRATION FEES & COURSE FEES APPLICABLE TO ALL CANDIDATES	23/04/2018
		SOLIDWORKS / SOLIDEDGE - ANY ONE	15 DAYS (5 HRS/DAY)		₹ 5,500/-		14/05/2018
		CATIA / CREO PARAMETRIC - ANY ONE	15 DAYS (6 HRS/DAY)		₹ 8,000/-		31/05/2018
		UNIGRAPHICS	15 DAYS (6 HRS/DAY)		₹ 11,000/-		18/06/2018
	CAM	MASTERCAM / DELCAM - ANY ONE	15 DAYS (5 HRS/DAY)		₹ 5,500/-		05/07/2018
		UNIGRAPHICS (CAM)	15 DAYS (6 HRS/DAY)		₹ 11,000/-		23/07/2018
	CAE	ANSYS / HYPERMESH - ANY ONE	15 DAYS (5 HRS/DAY)		₹ 9,000/-		
		CFD USING ANSYS FULENT / CFX	15 DAYS (5 HRS/DAY)		₹ 11,000/-		
	CNC PROGRAMMING MACHINING	CNC PROGRAMMING LATHE/ MILLING - ANY ONE	15 DAYS (5 HRS/DAY)		₹ 6,500/-		
		CNC MACHINING LATHE/ MILLING / WIRE CUT / EDM - ANY ONE	15 DAYS (5 HRS/DAY)		₹ 8,000/-		
	ADDITIVE MANUFACTURING	3D SCANNING (REVERSE ENGINEERING)	15 DAYS (5 HRS/DAY)		₹ 10,000/-		
		3D PRINTING (RAPID PROTOTYPING)	15 DAYS (5 HRS/DAY)		₹ 10,000/-		
CIVIL ENGG.	CAD	AUTO CAD (Civil)	15 DAYS (5 HRS/DAY)		₹ 4,500/-		
		3DS-MAX / REVIT ARCHITECTURE - ANY ONE	15 DAYS (5 HRS/DAY)		₹ 9,000/-		
	CAE	STAAD PRO	15 DAYS (5 HRS/DAY)		₹ 9,000/-		
	SURVEYING	CIVIL SURVEYING USING TOTAL STATION	15 DAYS (5 HRS/DAY)		₹ 7,000/-		
ELECTRICAL/ELECTRONICS/INSTR./COMP./MECH.	AUTOMATION	ELECTRICAL CAD / EPLAN - ANY ONE	15 DAYS (5 HRS/DAY)		₹ 4,500/-		
		BASIC HYDRAULICS / PNEUMATICS - ANY ONE	6 DAYS (4 HRS/DAY)		₹ 3,500/-		
		ELECTRO HYDRAULICS / PNEUMATICS - ANY ONE	6 DAYS (4 HRS/DAY)		₹ 4,500/-		
		ADVANCE PNEUMATICS	6 DAYS (4 HRS/DAY)		₹ 5,500/-		
		PLC PROGRAMMING	15 DAYS (6 HRS/DAY)		₹ 8,000/-		
		ADVANCE PLC PROGRAMMING	15 DAYS (6 HRS/DAY)		₹ 8,000/-		
		SCADA / HMI / 8051 MICRO CONTROLLER- ANY ONE	15 DAYS (6 HRS/DAY)		₹ 8,000/-		
		ROBOTICS & AUTOMATION	15 DAYS (6 HRS/DAY)		₹ 8,000/-		
		EMBEDDED IN ROBOTICS & AUTOMATION	24 DAYS (6 HRS/DAY)		₹ 15,000/-		
		MICRO-PROCESSOR PROGRAMMING	15 DAYS (6 HRS/DAY)		₹ 8,000/-		
		EMBEDDED SYSTEMS / VLSI - ANY ONE	15 DAYS (6 HRS/DAY)		₹ 8,000/-		
		SENSORS AND APPLCATIONS / AC DRIVES-ANY ONE	12 DAYS (4 HRS/DAY)		₹ 5,500/-		
		MATLAB	15 DAYS (6 HRS/DAY)		₹ 10,000/-		
		AUTOMATION WITH PNEUMATICS USING PLC	24 DAYS (6 HRS/DAY)		₹ 14,500/-		
		BASIC MECHATRONICS	30 DAYS (6 HRS/DAY)		₹ 17,000/-		
		SEMICONDUCTOR TESTING	15 DAYS (5 HRS/DAY)		₹ 8,000/-		
		ROBOTINO	12 DAYS (4 HRS/DAY)		₹ 6,000/-		

- ***Document Required (Mandatory Photocopies of)*** *: - 1)SSC /10th Pass Certificate 2) Aadhar Card 3) Eligibility Qualification Certificate5) Two Nos. of Passport size Colour Photographs*
  How to Apply: Eligible candidates will be offered admission on First-Come-First-Serve basis on receipt of registration fee along with duly filled-up application form (http://igtraur.org/download_registration.php), attested photocopy of educational qualification documents along with photocopy of Aadhaar Card.
- **Payment Mode:** Total Fees (Non Refundable Registration & Course Fee including GST) should be paid through online SB Collect of State Bank of India (the link of the same is https://www.onlinesbi.com/prelogin/institutiontypedisplay.htm) on confirmation of admission to the course by IGTR
- Institute reserves the right to incorporate changes in course contents, Course duration, Intake Capacity, No. of Batches & Course Fee, Hostel Fee & Mess Fee etc. without prior notice.
- Hostel & mess facility at extra cost & will be given depending upon the availability only.
- Computer will be made available on twin sharing basis.

Note: Candidates attending vacation courses can avail free "Implant Training" / assistance / guidance for "Project Work" during the training period.*Before registration to the courses at Extension Centres, please confirm the courses offered by respective centre, as all courses are not offered at Extension Centres.*

Contact for Further details:

AURANGABAD	:-	**INDO GERMAN TOOL ROOM, AURANGABAD,** P-31, MIDC, Chikalthana Industrial Area, **AURANGABAD.** 431 006 M.S. India, Phone : (0240) 2486832, 2482593, 2470541 Fax : (0240) 2484028,E-mail : training@igtr-aur.org
NAGPUR	:-	**INDO GERMAN TOOL ROOM, AURANGABAD, EXTENSION CENTRE, NAGPUR,** P-142, MIDC Hingna, **Nagpur**– 440028 M.S. India, Phone : (07104) 297136, E-Mail: training_ngp@igtr-aur.org
PUNE	:-	**INDO GERMAN TOOL ROOM, AURANGABAD, EXTENSION CENTRE, PUNE,** Near PMT Workshop, Shakarshet Road, Swargate, **Pune** - 411 037 M.S. India,Phone : 0091 - (020) 24440861 Fax No. : 0091 - (020) 24440862 E-mail : igtr_pune@yahoo.co.in
MUMBAI	:-	**MSME DI - INDO GERMAN TOOL ROOM, AURANGABAD, TRAINING CENTRE, MUMBAI,** At MSME Development Institute, Saki Naka, Kurla - Andheri Road,Mumbai - 400 072. Phone : 0091 - (022) 28573020 Fax No. 0091 - (022) 28573024, Email : training_mum@igtr-aur.org
KOLHAPUR	:-	**INDO GERMAN TOOL ROOM, AURANGABAD, EXTENSION CENTRE, ADVANCED TECHNOLOGY CENTRE, KOLHAPUR,** At Shivaji University, Vidya Nagar, Kolhapur. Maharashtra – India. 416004 +91-231-2609063, Mobile : +91 8976205645, 8421741664, 8698165828, 9860839117 Email: atckolhapur@igtr-aur.org / cdr.adtech@unishivaji.ac.in

MSME TECHNOLOGY CENTRE

INDO GERMAN TOOL ROOM, AURANGABAD

(A Government of India Society, Ministry of MSME)

AN ISO 9001:2008, ISO 29990:2010, ISO 14001:2004, BS OHSAS 18001:2007, ISO 50001:2011 & ISO/IEC 17025:2005 CERTIFIED TOOL ROOM & TRAINING CENTRE

Web Site : http/www.igtr-aur.org www.igtr-aur.gov.in

Follow us : Indo German Tool Room - Aurangabad-M.S. @igtrAurangabad.