





**Course Centers Details:**

S.No.	Course Centers/ Course Name	Course Code	Duration
1	Innovation Design and Incubation		
	A) Design Engineering	CIIT – 001A	3 months-(2 Hours per day-Mon to Fri)
	B) Product Design and Development	CIIT – 001B	3 months-(2 Hours per day-Mon to Fri)
	C) Product Design	CIIT – 001C	3 months-(2 Hours per day-Mon to Fri)
2	Product Verification Analysis		
	A) Product Verification Analysis	CIIT – 002A	3 months-(2 Hours per day-Mon to Fri)
	B) Basic Product Verification Analysis	CIIT – 002B	3 months-(2 Hours per day-Mon to Fri)
3	Product Lifecycle Management		
	A) PLM Application Engineering	CIIT – 003A	3 months-(2 Hours per day-Mon to Fri)
4	Value Engineering and Benchmarking		
	A) Automobile & Value Engineering	CIIT – 004A	3 months-(2 Hours per day-Mon to Fri)
	B) Auto Maintenance & Repair	CIIT – 004B	3 months-(2 Hours per day-Mon to Fri)
5	Autonomous Connected Electrified (ACE)		
	A) Electric Vehicle & Connected Autonomous Vehicle	CIIT-005A	3 months-(2 Hours per day-Mon to Fri)
	B) Electric Vehicle Repair	CIIT-005B	3 months-(2 Hours per day-Mon to Fri)
6	Mechatronics and IoT		
	A) Mechatronics & IoT Engineering	CIIT-006A	3 months-(2 Hours per day-Mon to Fri)
	B) Home Appliance Technician	CIIT-006B	3 months-(2 Hours per day-Mon to Fri)
7	Digital Manufacturing		
	A) Digital Manufacturing & Industrial Robotics	CIIT-007A	3 months-(2 Hours per day-Mon to Fri)
	B) Robot Operator	CIIT-007B	3 months-(2 Hours per day-Mon to Fri)
8	Manufacturing Execution System		
	A) Manufacturing Execution System Engineering	CIIT-008A	3 months-(2 Hours per day-Mon to Fri)
	B) Manufacturing Execution System Operator	CIIT-008B	3 months-(2 Hours per day-Mon to Fri)
9	Advance Manufacturing		
	A) Advanced Manufacturing	CIIT-009A	3 months-(2 Hours per day-Mon to Fri)
	B) Machine Tool Operator / CNC Operator	CIIT-009B	3 months-(2 Hours per day-Mon to Fri)

**Training Timing:**

<b>Batches /Day</b>	<b>Daily (Mon to Fri) Time Slot</b>	<b>Batches / Day</b>	<b>Please tick mark the preferred slot (✓)</b>
	8:00AM to 10:00AM	<b>A</b>	
	10:00AM to 10:15AM	Tea Break	
	10:15AM to 12:15AM	<b>B</b>	
	12:15AM to 01:15AM	Lunch	
	01:15PM to 03:15PM	<b>C</b>	
	03:15PM to 03:30PM	Tea Break	
	03:30PM to 05:30PM	<b>D</b>	

**Course Fee and Admission Criteria\*:**

<b>S.No.</b>	<b>Admission Type</b>	<b>Admission Criteria*</b>	<b>Conditions*</b>
1	<b>Student Admission Criteria</b>	i) Students must be pursuing B. Tech 3 <sup>rd</sup> /4 <sup>th</sup> year in Engineering & Technology for B. Tech related courses. ii) Student must be pursuing Diploma/ITI in respective branch for admission in Diploma/ ITI related Courses.	Student shall produce bona-fide certificate from the concerned institution where he/she is enrolled.
2	<b>Open Admission Criteria</b>	The candidate must possess Degree/Diploma/ITI certificate in Engineering & Technology.	i) The candidate must submit M.Tech/ B. Tech/Diploma/ITI completion certificate ii) In case the number of applicants is more than the intake capacity, the selection will be done on the basis of merit in respective qualification.
3	<b>Sponsor Admission</b>	Industry sponsor candidate/faculty member sponsored from other institution	Letter from respective organization.

\* Subject to change as and when required by the CIIT management.

For other admission details please visit CIIT Admission Office (Address mention below) or you can email.

**CIIT CONTACTS****CENTRE FOR INVENTION, INNOVATION, INCUBATION & TRAINING (CIIT)**

Address:	<b>CENTRE FOR INVENTION, INNOVATION, INCUBATION &amp; TRAINING (CIIT)</b> Gondawana, University, MIDC Road, Complex, Gadchiroli, Maharashtra -442605	Contact No: - <b>Bobby Khobragade-7020580924</b> <b>Sanjay Kadam- 8208622489</b> <b>Dinesh Boliwar- 9284731127</b>
E-MAIL ID: WEBSITE:	<b>ciiitgadchiroli@gmail.com</b>	