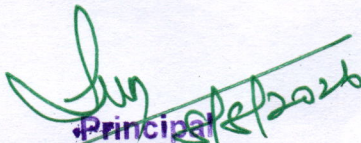
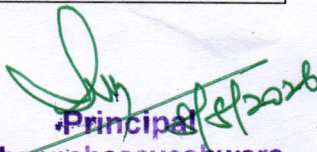


1. Creativity in Engineering – Computational Thinking – Cloud Computing Lab		
1	Name of the College with Address and Pin code	Channabasaveshwara Institute of Technology, NH-206 (BH Road), Gubbi, Tumakuru – 572 216, Karnataka. Phone:08131-223818
2	Region	Bengaluru
3	Name of the Principal and Contact Details	Dr. Suresh D S Mob: 9686550488 Email: director@cittumkur.org
4	Name of the Skill Lab/Skill Area/Domain	Creativity in Engineering – Computational Thinking – Cloud Computing Lab
5	Industry Partner Details (if applicable)	M/s. CITRIS, Tumakuru M/s. Eunoia Labs, Bengaluru M/s Futred Innovation Studios
6	Role of Industrial Partner (Training, Assessment, Certification, Internship Support, Job Support)	Training, Internship support, Job support and Research and Development
7	Department that Skill Lab affiliated to	Department of Computer Science and Engineering
8	Skill Lab Coordinator/Trainer Details like Contact number and Email	Dr. Rashmi C R, Assoc. Professor, Dept. of CSE Mob: 9972827906 Email: rashmi.cr@cittumkur.org
9	Total duration required to complete the Skill Lab (in hours).	30 to 40 hours
10	Mode of Delivery (Offline/Online/Blended)	Offline
11	Student intake capacity for each Skill Lab (Maximum number of students per batch)	20 students per batch
12	Are you ready to train the other college students?	Yes
13	Fee to be charged for students of other colleges (per student) (per skill lab)	Rs. 10,000 per year
14	Which Branch students are eligible to take up skill lab	All branches of Engineering and MBA
15	Evaluation Method (Practical Test/Project/Viva/Assignment)	Practical Test/Project/Viva/Assignment
16	Certificate Issuing Authority (College/Industry Partner/Jointly)	College and Industry


Principal
Channabasaveshwara
Institute of Technology
Gubbi, Tumakuru-572216

2. Embedded System – Robotics – Industrial Automation and IoT Lab

1	Name of the College with Address and Pin code	Channabasaveshwara Institute of Technology, NH-206 (BH Road), Gubbi, Tumakuru – 572 216
2	Region	Bengaluru
3	Name of the Principal and Contact Details	Dr. Suresh D S Mob: 9686550488 Email: director@cittumkur.org
4	Name of the Skill Lab/Skill Area/Domain	Embedded System – Robotics – Industrial Automation and IoT Lab
5	Industry Partner Details (if applicable)	M/s. Sourish Automation, Bangalore, M/s. Christine Sharpline Technical Training, Mumbai, M/s. Agraj Automation, Bengaluru, M/s. Renesas Electronics, Bengaluru, M/s. XTrans Solutions, Bengaluru & M/s. CITRIS, Tumakuru.
6	Role of Industrial Partner (Training, Assessment, Certification, Internship Support, Job Support)	Training, Internship support, Job support and Research and Development
7	Department that Skill Lab affiliated to	Department of Electronics and Communication Engineering
8	Skill Lab Coordinator/Trainer Details like Contact number and Email	Dr. Rajendra C J Assoc. Professor, Dept. of ECE Mob: 9741724290 Email: rajendra.cj@cittumkur.org
9	Total duration required to complete the Skill Lab (in hours).	30 to 40 hours
10	Mode of Delivery (Offline/Online/Blended)	Offline
11	Student intake capacity for each Skill Lab (Maximum number of students per batch)	20 students per batch
12	Are you ready to train the other college students?	Yes
13	Fee to be charged for students of other colleges (per student) (per skill lab)	Rs. 10,000 per year
14	Which Branch students are eligible to take up skill lab	All branches of Engineering
15	Evaluation Method (Practical Test/Project/Viva/Assignment)	Practical Test/Project/Viva/Assignment
16	Certificate Issuing Authority (College/Industry Partner/Jointly)	College and Industry


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