

Ballari Institute of Technology and Management, Ballari

Skill Lab Details

1. Name of the college with address pin code:
Ballari Institute of Technology and Management - 583104

2. Region:
Kalaburgi Region

3. Name of the Principal and Contact details:
Dr. Yadavalli Basavaraj: 9448755268, principal@bitm.edu.in

4. Name of the Skill Lab,/ Skill area/Domain:

- EV Technology Lab
- Flexible Manufacturing System (FMS) – Centre of Excellence.
- J-Spiders / Q-Spiders for JAVA & Automated Testing.
- Harita TechServ for CATIA – V5 and NX-11 Centre of Excellence.
- Innovations Unlimited.
- Wipro Talent Next Digital Certification Program.
- MTC Global – Bengaluru for Digital Marketing Certification.
- 6G Lab of Electronics & Communication Engg.
- MAT Lab MathWorks
- Wordsworth English Lab
- Sales Force, ServiceNow, AWS and Azure Global Certification
- National Instruments Lab view for advanced simulation of Electronics circuits.
- IIT – Bombay E-Yantra Robotics Lab
- Civil Software Skill Training - Medini Technologies - Advanced Auto CAD, Sketchup, Rendering S/w Lumina, Stadpro and RCDC, Primavera.
- Sensors Lab

5. Industry Partner Details (if applicable):

- QSpiders,
- Harita TechServ,
- Wipro Talent Next Digital Certification Program,
- MTC Global,
- MathWork,
- Wordsworth English Lab,
- Smartbridge,

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Skill Lab Details

- IIT – Bombay E-Yantra Robotics Lab,
- Medini Technologies,
- Sensors Lab,
- Knowvation Learnings

6. Role of Industrial Partner (Training, Assessment, Certification, Internship Support, Job Support):

Training, Assessment, Certification, Internship Support, Job Support

7. Department that Skill Lab affiliated to:

B.E: CSE, ECE, EEE, CS-AI, CS-DS, AIML, Mechanical, Civil, MBA and MCA.

8. Skill Lab Coordinator/Trainer Details like Contact number and Email:

Sham R K, 9900559315, sham@bitm.edu.in

9. Total duration required to complete the Skill Lab (in hours).

60 to 250 hours

10. Mode of Delivery (Offline/Online/Blended):

Blended

11. Student intake capacity for each Skill Lab (maximum number of students per batch)

EV Technology Lab – 120,

Flexible Manufacturing System (FMS) – Centre of Excellence - 120,

Harita TechServ for CATIA – V5 and NX-11 Centre of Excellence - 200,

6G Lab of Electronics & Communication Engg – 120,

MAT Lab MathWorks - 120,

Wordsworth English Lab - 120,

Sales Force 200,

ServiceNow 200,

AWS 200 and

Azure 200 Global Certification,

National Instruments Lab view for advanced simulation of Electronics circuits – 120,

IIT – Bombay E-Yantra Robotics Lab -120,

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Skill Lab Details

Civil Software Skill Training - Medini Technologies - Advanced Auto CAD, Sketchup, Rendering S/w Lumina, Stadpro and RCDC, Primavera 60, Sensors Lab 120

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. 5,000 to 8,000

14. Which Branch Students are eligible to take up skill lab:
B.E: CSE, ECE, EEE, CS-AI, CS-DS, AIML, Mechanical, Civil, MBA and MCA.

15. Evaluation Method (Practical Test/ Project/ Viva/ Assignment):
Practical Test/ Project/ Viva/ Assignment

16. Certificate Issuing Authority (College/ Industry Partner/Jointly):
Industry