

2.2.1 - The institution assesses the learning levels of the students and organises special Programmes for advanced learners and slow learners

MIT CIDCO organizes "Induction Programme" for the first year students every year. The objective of the programme is to formally welcome the newly arrived students to MIT CIDCO Family and assist them in starting their academic journey at MIT CIDCO. The departments use monitoring and mentoring to keep track of slow learners' progress. Along with teachers, some advanced learners are encouraged to mentor weak students and help them with explanations and notes. Revision classes and counseling sessions are held and additional teaching is taken up if required. Advanced learners are encouraged to study the contents of the syllabus effectively so as to achieve a high percentage of marks. They are oriented towards writing papers and present them in Seminars. They are motivated to undertake online certificate courses in AWS, ORACLE, and NPTEL, TCS iON . Also they are motivated to participate in the various competitions like University Level Avishkar, Hacathon ect. Following activities are done by teachers for students:

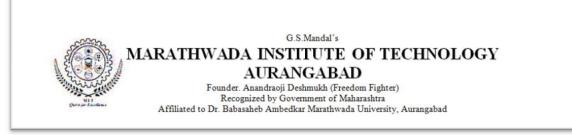
Slow learners:

- Individual counseling.
- Bridge Course
- Remedial Coaching
- \succ Extra notes.
- Group discussion session.
- Internal examination process.
- ➢ Internet facility.
- > Encouragement in NSS, Sports, and academic activities.

Advance learners:

- Advance notes
- Seminar sessions
- > Experimental learning sessions i.e., Industrial Tour
- > Projects
- Group discussion sessions
- ➢ Internet facility.
- Advance questions papers.
- > STTP
- > Placements
- ➢ Flip Classroom

In order to enhance their confidence level, the department conducts different activities such as NSS, Cultural, and Sports to develop their overall personality

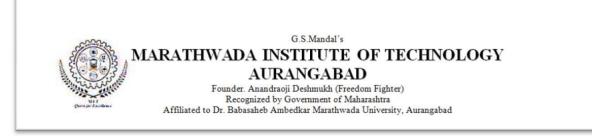


Studetns Participation in Cultural Activities









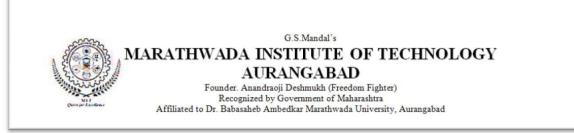
Prize Distribution for Participation in Sports Activities





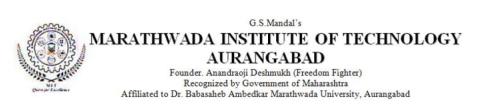






<u>Participation of MIT CIDCO Aurangabad students in inter collegiate Kabbadi</u> competition at Jalna.





Studetns Participation in NSS

<image>





G.S.Mandal's MARATHWADA INSTITUTE OF TECHNOLOGY AURANGABAD

Founder. Anandraoji Deshmukh (Freedom Fighter) Recognized by Government of Maharashtra Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad





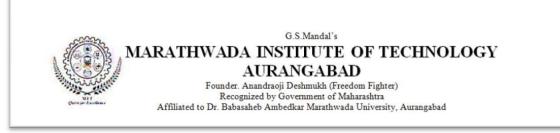


G.S.Mandal's MARATHWADA INSTITUTE OF TECHNOLOGY AURANGABAD Founder. Anandraoii Deshmukh (Freedom Fighter)

Founder. Anandraoji Deshmukh (Freedom Fighter) Recognized by Government of Maharashtra Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad

Sports Activities





Felicitation of Avishkar Participants





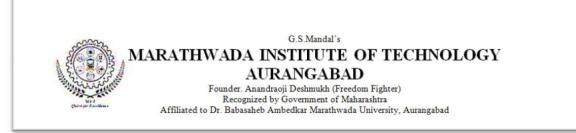
Advanced Learner Students Certification

Congratulations to following students of MIT CIDCO Aurangabad for achievement in RHCE certification.

- 1. Sukti Pawar 300/300
- 2. Rupali Ingale 287/300
- 3. Nikita Gawali 280 /300



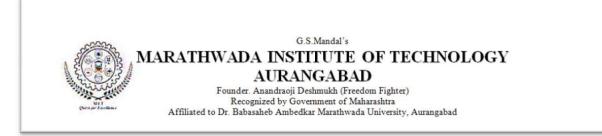




Felicitation of RHCSA certified students of Redhat academy by MIT cidco

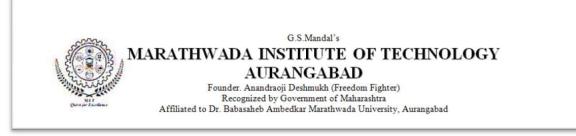






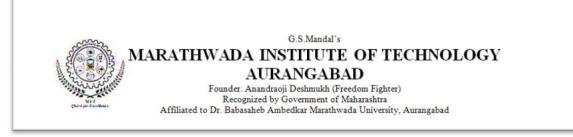
Activity for Slow Learner by Advanced Learner Kubernetes workshop organized on 11 October 2023 taken by B.Sc. CS- TY students Gaurav Bharane and Rupali Ingle for CS IT second Year students.





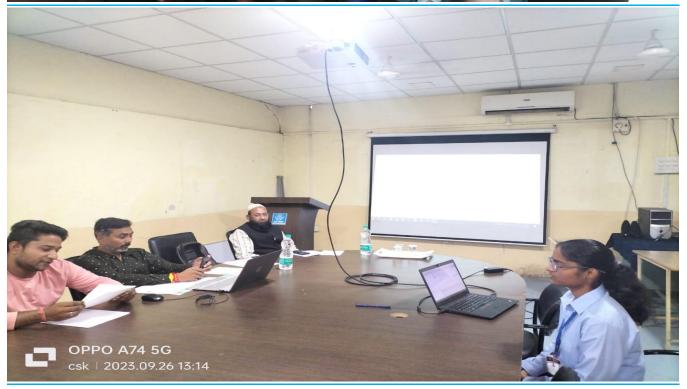
Workshop on PC Assembling

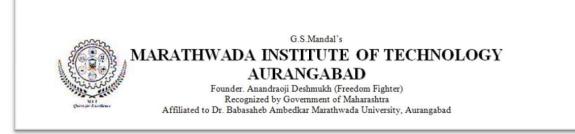




Placement drive by RISTEL technology for final year UG PG students







MITC Hackathon 2023 organised for Advanced Learner



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MIT College Cidco N4 26.09.2023 13:26 19.86762, 75.366 Kamgar Chowk, Sector N 4, Nyay Nagar, Aurangabad



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Flip Classroom



121 Principal

MIT, CIDCO, Chh. Sambhaji nagar Principal Marathhwada Itstitute of Technology N-4, CIDCO, Chh. Sambhajinagar