



G.S. Mandal's
MARATHWADA INSTITUTE OF TECHNOLOGY,
CIDCO, AURANGABAD
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Recognized by the Government of Maharashtra
Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad.

2.3.2 ICT enabled tools for effective teaching-learning process

In lecture mode, modern audio-visual tools are used for the benefit of students. LCD projectors are used Power-point presentations in the delivery of lectures. These are also facilitated the use of internet clippings and animation modules. At the same time, several tutorials available on the internet are also supplemented. Mode of delivery of lectures in the institution is blended, wherein conventional blackboard system and power point presentations are also used. The learning ability of students is enhanced by supplementing with NPTEL, SWAYAM, ATAL lectures, group discussions and webinars. Projectors are installed in all classrooms to incorporate new pedagogies in the teaching-learning process. Printing facility is available in all the labs. The students and faculty make use of email, group mails, and social networking tools for instantaneous communication and information. Various computer softwares for students.

E-resources

E-books, e-journals, NPTEL, ATAL, SWAYAM, DELNET, e-notes, Spoken Tutorials, PPT's, Computers, Laptop, LAN facility, L.C.D. projector, Printer, Scanner, Wi fi facility, ERP Software.

E- notes and Question Bank Links:

<https://cidco.mit.asia/departments/csitpg/mit01-pg-downloads.php#eresources>

<https://cidco.mit.asia/departments/bca/mit01-bca-downloads.php#eresources>

<https://cidco.mit.asia/departments/auto/mit01-auto-downloads.php#eresources>

<https://cidco.mit.asia/departments/auto/mit01-auto-downloads.php#questionbank>

<https://cidco.mit.asia/departments/csitug/mit01-csit-downloads.php#questionbank>

Techniques used:

Use of laptop, use of L.C.D. projectors, Use of search engines, use of Whatsapp, e-mail, youtube, etc.

E-Journals

- 1 [Advanced Modeling and Simulation in Engineering Sciences](#)
- 2 [Advances in Automobile Engineering](#)
- 3 [Automotive Experiences](#)
- 4 [Engineering](#)
- 5 [Engine & Automotive Engineering](#)
- 6 [European Transport Research Review](#)
- 7 [Frontiers in Mechanical Engineering](#)
- 8 [IEEE Open Journal of Vehicular Technology](#)
- 9 [International Journal of Automotive and Mechanical Engineering](#)
- 10 [International Journal of Automotive engineering](#)
- 11 [International Journal of Automotive Engineering & Technologies](#)
- 12 [International Journal of Automotive Science and Technology](#)
- 13 [International Journal of Mechanical and Materials Engineering](#)
- 14 [International Journal of Research in Mechanical Mechatronics and automobile engineering \(IJRMMAE\)](#)
- 15 [LOGI - Scientific Journal on Transport and Logistics](#)
- 16 [Advanced Computing : an International Journal](#)
- 17 [Advances in Distributed Computing and Artificial Intelligence Journal](#)
- 18 [Advances in Electrical and Computer Engineering](#)
- 19 [Advances in Human-Computer Interaction](#)
- 20 [Advances in Internet of Things](#)
- 21 [Advances in Multimedia](#)
- 22 [African Journal of Information Systems](#)
- 23 [AI](#)
- 24 [Ajis : Australasian Journal of Information Systems](#)
- 25 [Annals of computer science and information systems](#)
- 26 [Applied Computational Intelligence and Soft Computing](#)
- 27 [Applied Computer Science](#)
- 28 [Applied Computer Systems](#)
- 29 [Baltic Journal of Modern Computing](#)
- 30 [Brain. Broad Research in Artificial Intelligence and Neuroscience](#)
- 31 [CAAI Transactions on Intelligence Technology](#)
- 32 [Cognitive Computation and Systems](#)
- 33 [Communications and Network](#)
- 34 [Computation](#)
- 35 [Computational Communication Research](#)
- 36 [Computational Ecology and Software](#)
- 37 [Computational Engineering and Physical Modeling](#)
- 38 [Computational Intelligence and Neuroscience](#)
- 39 [Computational Social Networks](#)
- 40 [Computer and Information Science](#)
- 41 [Computer Science](#)

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- 43 [Computers](#)
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- 45 [Crosstalk : Journal of Defense Software Engineering](#)
- 46 [Digital Studies](#)
- 47 [Database : the Journal of Biological Databases and Curation](#)
- 48 [Digital Culture & Education](#)
- 49 [Data Science and Engineering](#)
- 50 [Discover Internet of Things](#)
- 51 [Discrete and Continuous Models and Applied Computational Science](#)
- 52 [EAI Endorsed Transactions on Cloud Systems](#)
- 53 [Egyptian Informatics Journal](#)
- 54 [e-Informatica Software Engineering Journal](#)
- 55 [E-learning and Education](#)
- 56 [Electronic Communications of the EASST](#)
- 57 [Electronic Proceedings in Theoretical Computer Science](#)
- 58 [Engineering Letters](#)
- 59 [EURASIP Journal on Information Security](#)
- 60 [First Monday](#)
- 61 [Foundations of Computing and Decision Sciences](#)
- 62 [Frontiers in Artificial Intelligence](#)
- 63 [Frontiers in Computer Science](#)
- 64 [Frontiers in Robotics and AI](#)
- 65 [Future Internet](#)
- 66 [Game Studies](#)
- 67 [GigaByte](#)
- 68 [Graphics and Visual Computing](#)
- 69 [Human Technology](#)
- 70 [IAENG International Journal of Computer Science](#)
- 71 [IEEE Open Journal of the Computer Society](#)
- 72 [IET Computers & Digital Techniques](#)
- 73 [IET Cyber-systems and Robotics](#)
- 74 [IET Image Processing](#)
- 75 [IJAIN \(International Journal of Advances in Intelligent Informatics\)](#)
- 76 [IJID \(International Journal on Informatics for Development\)](#)
- 77 [Indian Journal of Computer Science and Engineering](#)
- 78 [IJIE \(Indonesian Journal of Informatics Education\)](#)
- 79 [Information Technology Journal](#)
- 80 [Intelligent Control and Automation](#)
- 81 [Intelligent Information Management](#)
- 82 [Interdisciplinary Journal of Information, Knowledge, and Management](#)
- 83 [The International Arab Journal of Information Technology](#)
- 84 [International Journal of Ad Hoc, Sensor & Ubiquitous Computing](#)
- 85 [Informatics in Education](#)
- 86 [International Journal of Advanced Computer Sciences and Applications](#)

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- 89 [International Journal of Communication Networks and Information Security](#)
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- 100 [International Journal of Computer Applications Technology and Research](#)
- 101 [International Journal of Database Management Systems](#)
- 102 [International Journal of Distributed and Parallel Systems](#)
- 103 [International Journal of Distributed Sensor Networks](#)
- 104 [International Journal of Doctoral Studies](#)
- 105 [International Journal of Education and Development using Information and Communication Technology](#)
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- 116 [International Journal of Network Security](#)
- 117 [International Journal of Network Security & Its Applications](#)
- 118 [International Journal of Reconfigurable Computing](#)
- 119 [International Journal of Signal and Image Processing](#)
- 120 [International Journal of Simulation : Systems, Science and Technology](#)
- 121 [International Journal of Web & Semantic Technology](#)
- 122 [International Journal on Electrical Engineering and Informatics](#)
- 123 [International Journal of Information Security Science](#)
- 124 [IoT](#)
- 125 [IJEL Academic Journal of Electronics, Telecommunications and Computers](#)
- 126 [Issues in Information Systems](#)
- 127 [IJTeCS \(Journal of Information Technology and Computer Science\)](#)
- 128 [JOIV: International Journal on Informatics Visualization](#)
- 129 [Jordanian Journal of Computers and Information Technology](#)
- 130 [Journal of Applied Computer Science & Mathematics](#)

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- 146 [Journal of Open Source Software](#)
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- 152 [Logical Methods in Computer Science](#)
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- 161 [Proceedings on Privacy Enhancing Technologies](#)
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- 164 [Soft Computing Letters](#)
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- 166 [South African Computer Journal](#)
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- 169 [Systems, Signs & Actions](#)
- 170 [Theory and Applications of Mathematics & Computer Science](#)
- 171 [Transactions on Data Privacy](#)
- 172 [The International Journal on Advances in ICT for Emerging Regions](#)
- 173 [Vietnam Journal of Computer Science](#)
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- 225 [Bulletin of Materials Science](#)
- 226 [Case Studies in Construction Materials](#)
- 227 [Energy Material Advances](#)
- 228 [EPJ Applied Metamaterials](#)
- 229 [eXPRESS Polymer Letters](#)
- 230 [FirePhysChem](#)
- 231 [Fracture and Structural Integrity](#)
- 232 [IBRACON Structures and Materials Journal](#)
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388 [Journal of Low Frequency Noise, Vibration and Active Control](#)
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- 429 [Romanian Journal of Transport Infrastructure](#)
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- 438 [Urban Rail Transit](#)
- 439 [Urban, Planning and Transport Research](#)
- 440 [Vehicles](#)
- 441 [World Electric Vehicle Journal](#)

Software

Operating System:

Microsoft Windows	(Open Value Subscription)
REDHAT Enterprise Linux	Yearly Subscription
Ubuntu Linux	GNU Public License (Open Source)

Integrated Development Environment & other software:

Visual Studio Community Edition	Microsoft Free Community Edition
Oracle 10g Express Edition	Oracle open source Initiative.
Oracle Java	Oracle open source Initiative.
GCC	GNU Public License
XAMPP Server PHP, MySql	Open Source
Apache Server	Oracle open source Initiative
Scilab	Open Source

MIT Software Technology Park:

Library	Library Management System (LMS)
Admission	ERP
Staff	ERP MIT Staff App (MIT@ease: Employee) https://play.google.com/store/apps/details?id=com.mit.employee
Students	ERP (Welcome to JUNO Campus (mit.asia))