MIT
GROUP OF INSTITUTIONS

IN PURSUIT OF EXCELLENCE
Estd. 1998

TRANSFORMING
LIVES
THROUGH
TECHNICAL
EDUCATION

ALUMNI AROUND

Mr. Saksham Madan CS 2012
UI/UX Developer Stones
International, Dubai, UAE

Mr. Sachin Agarwal (CS & IT 2004)
General Manager
Accenture, Delhi, India

Mr. Harsh Garg (CS 2002)
Engagement Manager
Syntel Consulting Inc
Greater Memphis, Area, USA

Mr. Vibhav Singh (ME 2000)
Senior Professional
Mc Dermott International
Inc,Dubai, UAE

Mr. Virat Sarswat (IT 2005)
Assoc. Director
Moody's Analytics, Newyork,
U.S.A.

Mr. Sandeep Pandey (CS 2005)
Oracle EBS Consultant,
Accenture, Sydney, Australia

Mr. Amit Kumar Srivastava (CS 2002)
Chief System Manager
CRIS, Delhi, India

Mr. Kapil Deo (CS 2007)
Senior Engineer
American Express,
Phoenix, Arizona, U.S.A.

Ms. Akankshi Rastogi (CS 2008)
Senior Software, Engineer
eBay, San Francisco, USA

Ms. Deepika Sharma (MBA 2015)
Business Developer
Genpact, Dublin, Ireland

Mr. Rahul Singh (EC 2006)
Lead, VMware
San Francisco, U.S.A.

Mr. Ajay Singh (CS 2002)
Automation Test, Consultant
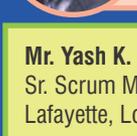National Australia Bank
Melbourne, Australia

Mr. Anoop Goel (CS 2008)
Strategy and Marketing
Manager, Ericsson, Singapore

Mr. Mohd. Asim (CE 2010)
Sr. QS Engineer
Manazel Construction
Riyadh, Saudi Arabia

Mr. Vivek Tiwari (EI 2006)
Technical Program, Manager
Amazon, Seattle, (Washington

Mr. Yash K. (EC 2007)
Sr. Scrum Master CGI
Lafayette, Louisiana, U.S.A

Ms. Tarini Sangwan (EE 2010)
Analyst, Sallie Mae
Newark, Delaware, U.S.A.

Mr. Shray Madan (EC 2007)
Technical Architect, Cognizant
Boston, Massachusetts, U.S.A.

Mr. Rahul Rathor (EI 2009)
Senior Instrumentation
Engineer, AbbVie
Singapore

Mr. Ujjwal Srivastava CS 2002
HCL, Manchester,
Connecticut, U.S.A.

Mr. Saurabh Dubey (IT 2006)
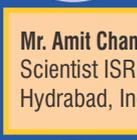Senior Software Engineer
SAP, Germany

THE GLOBE

Mr. Purnendu Pandey (EC 2005)
Principal, Consultant Oracle
Nottingham, United Kingdom

Mr. Shishir Agarwal (IT 2006)
Freelance SAS Contractor@
BarclaycardTCS, Birmingham,UK

Mr. Ram Saran (CE &IT 2001)
Scientist DRDO
Dehradun, India

Mr. Amit Chandra Mishra (CS 2004)
Scientist ISRO
Hydrabad, India

Mr. Mohit Rajput (ME 2012)
Scientist ISRO
Trivendrum, India

Mr. Manu Sharma (ME 2008)
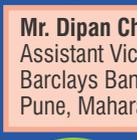Scientist ISRO
Bangalore, India

Mr. Kamal Kumar (EC 2004)
Sr. Project Manager
IOCL Noida, UP, India

Mr. Nitesh Kumar Singh (ME 2004)
Executive Engineer ONGC
Gujarat, India

Ms. Ankita Rastogi Sehgal (MBA 2011)
Probationary Officer SBI
Moradabad, U.P. India

Mr. Dipan Chandra (EC 2005)
Assistant Vice President,
Barclays Bank, (U.K.)
Pune, Maharashtra, India

Mr. Shubhank Kaushik (MBA 2012)
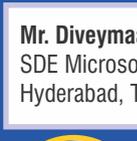Team Developer Bank of America
Gurgaon, India

Mr. Sumit Sharma (ME 2008)
Executive Engineer ONGC
Ankleshwar, Gujrat

Mr. Rohit Chaudhary (ME 2009)
Executive Engineer ONGC
Surat, Gujrat, India

Mr. Shahrab Zaheer (ME 2008)
Dy. Manger NTPC
Allahabad, U.P., India

Mr. Prashant Dhyani (EN 2013)
Technology Lead Cognizant,
Pune, Maharashtra, India

Mr. Diveymaan Agrawal CS 2007
SDE Microsoft
Hyderabad, Telangana, India

Mr. Varun Sharma (CS 2013)
AWS Architect Associate
Fujitsu Consulting India
New Delhi, India

Mr. Shivam khanna (CS 2013)
Security Engineer
Gemalto Gautam Buddha
Nagar, Uttar Pradesh, India

Ms. Garima Pandey (EC 2016)
RF ENGINEER
Decon Construction Systems
Gurgaon, Haryana, India

Ms. Pragya Mishra (EE 2015)
System Administrator
Syntel Pvt Ltd Pune, India

Mr. Gaur Shukla (EC 2006)
Consultant Cognizant
New Hampshire, U.S.A.

MET INSTITUTES

Moradabad Educational Trust (MET) was constituted in 1995 with a motive to produce skilled manpower of highest quality to meet complex technological needs for economic development of the country. In this step, Moradabad Institute of Technology, (MIT) was established in 1996. MIT was among the first batch of three self financed Technical Institutes of U.P. Right from the beginning MIT has been led by eminent senior academicians from reputed universities of the country. Its foundation in the terms of academics, infrastructure and placement was laid very strongly and it continued to grow upon that.

MIT started with 160 students in three B. Tech branches namely Computer Engineering & Information Technology Electronics & Communication Engg. & Mechanical Engg. Now it is running five B.Tech Branches namely, Computer Science & Engg., Civil Engg., Electronics & Communication Engg., Electrical & Electronics Engg., Electrical Engg. and Mechanical Engg. MIT also run MBA Programme with intake of 60 students.

Moradabad Educational Trust added four more colleges along with MIT and these are MIT College of Management, MET Faculty of Architecture and MET Faculty of Pharmacy and MIT College of Pharmacy. The MIT Groups of Institutions are taking shape to play the expected role in the higher technical education of the country.

MIT along with other colleges are nourished by a group of dedicated, hardworking and qualified faculty and staff. Although the Institutes of higher learning in technical field grew enormously during past decade, efforts were made to keep the quality of MIT Group of Institutions high, without any compromise.

We feel proud of the success story of MIT and with its holistic approach towards education, MIT is going to flourish.

MET is also running Digital Assessment Process Zone establisted by TCS in MIT campus since 2016.

College Code
082

Moradabad Institute of Technology

College Code
631

MET College of Architecture

College Code
702

MIT College of Management

College Code
598

MET Faculty of Pharmacy

College Code
1046

MIT College of Pharmacy

एमआईटी की दो छात्राओं ने टॉप 10 की सूची में स्थान प्राप्त किया

(उत्तर केसरी संवाददाता)

में इंगिता सक्सेना ने 83.50 प्रतिशत के साथ टॉप-10 में दूसरा स्थान एवं

ज्योति चौरसिया ने 81.40 प्रतिशत के साथ सातवाँ स्थान प्राप्त किया।

मुरादाबाद। पूर्व वर्षों की भांति इस वर्ष भी मुरादाबाद ग्रुप ऑफ इन्स्टीट्यूशन्स के आर्किटेक्चर विभाग की दो छात्राओं ने एकेटीयू विश्वविद्यालय की टॉप-10 सूची में स्थान प्राप्त किया।

विश्वविद्यालय की ओर से आर्किटेक्चर के ही किये गये रिजल्ट

उनकी इस सफलता पर विभाग की निदेशक आर्किटेक्ट बरखा कठारिया, संस्थान के निदेशक डॉ रोहित गर्ग एवं वाइस चेयरमैन आर्किटेक्ट वाईoपीo गुप्ता ने दोनों छात्राओं को इस उपलब्धि पर बधाई दी और उनके उज्जवल भविष्य की कामना की।

एमआईटी में ग्रिड कनेक्टेड सोलर प्लांट का उद्घाटन

जागरण संवाददाता, मुरादाबाद : टाटा कंसल्टेंसी सर्विसेज (टीसीएस) ने गो ग्रीन मिशन के तहत एमआईटी में टीसीएस आइऑन सेंटर पर ग्रिड कनेक्टेड सोलर पावर पैनल का उद्घाटन किया। मिशन के तहत भारत में 245 आइऑन सेंटर में एमआईटी में टीसीएस पावर का सबसे पहला 45 किलोवाट पावर का सोलर पावर प्लांट लगाया जा रहा है। कार्यक्रम के मुख्य अतिथि टीसीएस कंपनी में नेशनल एडमिन मैनेजर के पद पर कार्यरत पीयूष सिंह, जोनल ऑपरेशन मैनेजर अजय कुमार सिंह, अभिषेक परब, रोहित सिंह, वाईपी गुप्ता, प्रो. डॉ. भानु प्रताप सिंह समेत तमाम लोग मौजूद रहे।

लखनऊ में आयोजित समारोह में सम्मानित एमआईटी के शिक्षक।

एमआईटी शिक्षकों को मिला सम्मान

मुरादाबाद। एमआईटी के शिक्षकों को एकेटीयू लखनऊ के नए कैंपस के पहले स्थापना दिवस में सम्मानित किया गया। मुख्य-अतिथि, मुख्यमंत्री, योगी आदित्यनाथ रहे। विशिष्ट अतिथि बतौर प्राविधिक एवं चिकित्सा शिक्षा मंत्री, आशुतोष टंडन एवं राज्य मंत्री, बेसिक शिक्षा, संदीप सिंह की उपस्थिति में प्रो डीपस चौहान, प्रो प्रेमवृत, पूर्व कुलपति यूपीटीयू एवं प्रो विनय पाठक, कुलपति, एकेटीयू ने सभी शिक्षकों को सम्मानित किया। एमआईटी संस्थान की ओर से सम्मानित होने वाले सभी शिक्षकों को सुधीर गुप्ता, डॉ अरविंद गोयल, वाईपी गुप्ता, आदर्श अग्रवाल, नीरज अग्रवाल, अनिल अग्रवाल, प्रदीप जैन व निदेशक डॉ रोहित गर्ग की ओर से शुभकामनाएं दी गईं।

अकृष्ट शिक्षा, उच्चतम प्लेसमेंट, क्वालिटी रिसर्च एवं इन्नोवेशन के आधार पर

एमआईटी एकेटीयू के टॉप 10 संस्थानों में शुमार

भारत की तकनीकी शिक्षा विदेश से बेहतर

मुरादाबाद, जासं : नीदरलैंड, ऑस्ट्रेलिया व इटली के रोटरी सदस्यों ने सोमवार को एमआईटी कॉलेज का भ्रमण किया। टीम ने भारत में आकर की प्रयोगशाला उच्च कोटि की बनी हुई हैं जो कि वर्तमान समय में किसी भी विद्यार्थी के लिए सबसे अहम है।

टीम में नीदरलैंड से रोटरी की पूर्व

खेल प्रतियोगिताओं में खिलाड़ियों ने दिखाया दमखम

एमआईटी में छात्रों को मिलेंगी बेहतर सुविधाएं

हिन्दुस्तान

MIT Group of Institutions Moradabad

कैंपस प्लेसमेंट के पहले ही फेज में एमआईटी संस्थान मुरादाबाद के 60 प्रतिशत छात्र-छात्राओं को मिली नौकरी

एमआईटी मुरादाबाद एकेटीयू के टॉप 10 संस्थानों के कुलपति

MIT HAS MADE IT POSSIBLE IN CURRENT SESSION 2018-19

170 MITians Selected BY

SCOPE TELECOM, MPHASIS, KARL STORZ, ACOLITE MAHINDRA CIE AUTOMOTIVE, EASHU CONSTRUCTION EMEIS TECHNOLOGY, DAFFODIL SOFTWARE, PUSHT METAL IN FIRST PHASE & MANY MORE YET TO COME....

डॉ. ए.पी.जे. अब्दुल कलाम टेक्निकल यूनिवर्सिटी 200 मेधावी छात्राओं को देगी लैपटॉप

लखनऊ व नोएडा कैंपस में दो अत्याधुनिक स्टूडियो भी जा रहे बनाए

इंजीनियरिंग छात्रा का ऑस्ट्रेलिया में

मुरादाबाद। एमआईटी के सिविल इंजीनियरिंग के याहया आजम का आस्ट्रेलिया के सिडनी शहर में कंपनी में चयन हुआ है। चयन प्रक्रिया में याहया लिखित परीक्षा उत्तीर्ण की और आनलाइन साक्षात्कार सफलता का श्रेय पिता इरफान हुसैन व शिक्षकों को डॉ. भानु प्रताप सिंह व प्रो. ए घोष ने शुभकामनाएं

एमआईटी में लगा सोलर पावर प्लांट

मुरादाबाद। टीसीएस के गो ग्रीन मिशन के तहत भारत में 214 आई ऑन सेंटर में से एमआईटी कॉलेज में टीसीएस के सबसे पहले 35 किलोवाट पावर के सोलर पावर प्लांट का उद्घाटन हुआ। इसमें नई तकनीक से सूर्य की रोशनी का प्रयोग कर बिजली में परिवर्तित किया जाता है। इसका यह फायदा है कि इससे उत्पन्न बिजली संस्थान में लगे उपकरणों में प्रयोग की जाती है। वहीं अतिरिक्त बिजली बचने पर उत्तर प्रदेश के ग्रिड में ग्रिड को वापस की जाती है। कार्यक्रम में मुख्य अतिथि टीसीएस के नेशनल एडमिन

बिजली किल्लत दूर करेगा सोलर प्लांट

एमआईटी में कैंपस प्लेसमेंट को 312 विद्यार्थियों ने दी परीक्षा

एमआईटी में परीक्षा देकर बाहर आते परीक्षार्थी।

आस्ट्रेलिया में हुनर दिखाएगा शहर का इंजीनियर

मुरादाबाद : शहर का युवा इंजीनियर आस्ट्रेलिया में हुनर दिखाएगा। एमआईटी के छात्र मोहम्मद याहया आजम को ऑस्ट्रेलिया के सिडनी शहर में स्थित कंपनी मिज़ाज कंस्ट्रक्शन द्वारा 48 लाख सालाना पैकेज पर चयनित किया गया है। मोहम्मद याहया आजम की प्रारंभिक शिक्षा मुरादाबाद शहर के केसीएम स्कूल से हुई है। चार वर्ष कड़ी मेहनत के बाद चार लाख महीना पैकेज पर विदेश में नौकरी मिल गई। चयन प्रक्रिया में छात्र ने पहले 2 लिखित परीक्षा उत्तीर्ण की उसके बाद स्काइप के द्वारा सिडनी से साक्षात्कार हुआ। जिसमें उन्हें सफलता प्राप्त हुई। आजम के पिता इरफान हुसैन पेशे से वकील है। सफलता का श्रेय आजम ने पिता और कॉलेज के

छात्र मोहम्मद याहया आजम को एमआईटी में सम्मानित किया गया। शिक्षकों को दिया। छात्र की सफलता पर संस्थान के निदेशक डॉ. भानु प्रताप सिंह, तकनीकी निदेशक प्रोफेसर ए घोष छात्र को सम्मानित किया।

टीएमयू के कुलाधिपति बने समाजसेवी डा. अरविंद गोयल

एक नजर
डॉ. भानु एकेटीयू की सलाहकार समिति के सदस्य नियुक्त

मुरादाबाद: एमआईटी निदेशक प्रोफेसर डॉ. भानु प्रताप सिंह को मंगलवार को डॉ. एपीजे अब्दुल कलाम टेक्निकल यूनिवर्सिटी (एकेटीयू) की समन्वय और सलाहकार समिति का सदस्य नियुक्त किया गया है। समिति में प्रदेश के आठ लोगों का चयन हुआ है। जिनमें डॉ.

साइबर सुरक्षा पर अपडेट हुई एमआईटी फैकल्टी

मुरादाबाद। शनिवार को मुरादाबाद इंस्टीट्यूट ऑफ टेक्नोलॉजी के कंप्यूटर साइंस विभाग में आयोजित फैकल्टी डेवलपमेंट प्रोग्राम का आयोजन किया गया। कंप्यूटर साइंस व इलेक्ट्रिकल विभाग के कई शिक्षकों ने हिस्सा लिया।

एमआरआइ रिपोर्ट देख एप बताएगा रोग

प्रो. अमिताभ घोष सम्मानित

एमआईटी में छात्रों के लिए चलेंगे रोजगारपरक कोर्स

एमआईटी का प्रोजेक्ट रोकेगा ट्रेन हादसा

आपका मोबाइल रोकेगा पानी की बर्बादी

एमआइटी ने 37 रनों से दर्ज की जीत

वाद-विवाद में कुशाग्र व सुहानी विजेता

नागल, संभावना, मुरादाबाद, एमआईटी में शनिवार को लिटरेरी मेंशनलाइड द्वारा इंटर कॉलेज वाद-विवाद प्रतियोगिता का आयोजन किया गया।

विद्यार्थियों की प्रतिभा को सराहा

मुरादाबाद : एमआईटी में शनिवार को कंप्यूटर साइंस स्टूडेंट सोसाइटी द्वारा शो योर टैलेंट प्रतियोगिता का आयोजन किया गया। प्रतियोगिता में छात्र-छात्राओं ने बढ़ चढ़कर हिस्सा लिया।

हाथ नहीं हैं तो चश्मे से चलाएं कंप्यूटर

एमआईटी में हुआ अरविंद गोयल का सम्मान

मुरादाबाद। एमआईटी में बुधवार को समाज सेवी अरविंद कुमार गोयल का सम्मान समारोह आयोजित किया गया।

एमआईटी के छात्रों ने दिखाई प्रतिभा

मुरादाबाद। एमआईटी में कंप्यूटर साइंस स्टूडेंट सोसाइटी की ओर से शो योर टैलेंट प्रतियोगिता का आयोजन किया गया।

नृत्य-गायन में विद्यार्थियों ने मचाया धमाल

एमआईटी के 120 विद्यार्थियों का हुआ कैंपस प्लेसमेंट

एकेटीयू में चमके एमआईटी के होनहार

मुरादाबाद। एकेटीयू में एमआईटी के होनहारों ने परचम लहराया। मैनेजमेंट एंड लिटरेरी फेस्ट में एमआईटी के छात्र आयुष कुमार चौहान, रितिक शर्मा एवं तरुण कुमार ने फ्रूगल इंजीनियरिंग में निश्चित समय सीमा के अंदर अनुपयोगी सामान से ब्लेंडर व मिक्सी का निर्माण किया।

स्वस्थ समाज के निर्माण में सहयोग को किया प्रेरित

विद्यार्थियों को ग्लोबल हेल्थ की दी जानकारी

एमआईटी कालेज की प्रेस वार्ता में पहुंचे लखनऊ से सलाहकार दिनेश पाठक

कौशल विकास से बदलेगी देश की तस्वीर

'एम.आई.टी. जी.आई. में हुआ नए फार्मेसी कॉलेज का उद्घाटन'

Aman Chaturvedi, Shimona Clairae and Saumya Tiwari, are a team of engineering students from the Moradabad Institute of Technology in Uttar Pradesh.
#InnovativeBharat

Innovating Bharat - 171

Aman Chaturvedi, Shimona Clairae and Saumya Tiwari, are a team of engineering students from the Moradabad Institute of Technology in Uttar Pradesh.

They are in the fourth year of their BTech (electronics and communications) course.

They have created a device that will keep bikers informed of their vehicle's emission levels. What's better, is that it gives a warning of higher emission, for around ten days. If you don't heed

स्टार्ट अप में एमआईटी को तीसरा स्थान

मुरादाबाद। डॉ. एपीजे अब्दुल कलाम वि वि की ओर से स्टार्ट अप परिश्र 7 का आयोजन किया गया।

एमआईटी छात्र टॉप कंपनियों में चयनित

मुरादाबाद। एमआईटी के छात्र-छात्राओं का चयन देश की बहुराष्ट्रीय कंपनियों में हुआ है।

स्टेट चैंपियनशिप में एमआईटी के छात्रों का कमा

एमआईटी के छात्रों ने बरेली में फहराया पर

मुरादाबाद। एमआईटी के छात्रों ने एकेटीयू के जोनल लेवल के छात्र प्रतियोगिताओं में प्रथम और एक में द्वितीय पुरस्कार प्राप्त कर अपना परचम फहराया।

सुविधा
एमआईटी के इंजीनियरिंग छात्रों का प्रोजेक्ट
नई खोज से ट्रेन हादसों पर लगेगी लगाम

कोडिंग कांटेस्ट में ऋत्विक की टीम को प्रथम स्थान

मुरादाबाद। तकनीकी क्षेत्र में कम्प्यूटर साइंस इंजीनियरिंग वर्तमान में सबसे ज्यादा योगदान दे रही है।

Students invent device to keep a check on vehicular pollution

Meerut A team of three engineering students of Moradabad Institute of Technology has innovated a device that keeps owners of two wheelers informed about vehicular emission through an android app.

एमआईटी के होनहारों का प्रोजेक्ट रोकेगा रेल हादसा

उपलब्धि
मुरादाबाद | वरिष्ठ संवाददाता

पारकर कॉलेज की टीम बनी विजेता

तकनीक पर अमल हो तो रुकें ट्रेन दुर्घटना

बुरी नीयत से महिला को छुआ तो लगेगा

विजेताओं को किया सम्मानित

साइबर सुरक्षा की चुनौतियों पर एमआईटी में मंथन

राष्ट्रीय सेमिनार

ई-जनरल से छात्रों की पढ़ाई होगी आसान

बोले - डॉ. विनय पाठक-विश्वविद्यालय

एमआईटी के मनुज को यूपीएससी एग्जाम में 75वीं रैंक

मुरादाबाद। यूनियन पब्लिक सर्विस कमीशन की ओर से आयोजित सेंट्रल आर्म्ड फोर्स एग्जाम का रिजल्ट शुक्रवार को घोषित किया गया। एमआईटी से मैकेनिकल इंजीनियरिंग पास आउट मनुज तोमर ने इस परीक्षा में 75वीं रैंक प्राप्त कर परिवार के साथ संस्थान का नाम रोशन किया है।

कंपनियों में चयनित एमआईटी छात्रों का सम्मान

मुरादाबाद। मल्टीनेशनल कंपनियों में चयनित मुरादाबाद इंस्टीट्यूट ऑफ टेक्नोलॉजी (एमआईटी) अंतिम वर्ष के छात्र-छात्राओं को मंगलवार को आयोजित समारोह में सम्मान किया गया।

रोजगार के लिए चयनित विद्यार्थी सम्मानित

विद्यार्थियों ने रोबोटिक्स आर्म का मॉडल बन

छात्र-छात्राओं से साझा किये अनुभव

विजेता विद्यार्थियों को किया सम्मानित

मुरादाबाद। मुरादाबाद इंस्टीट्यूट ऑफ टेक्नोलॉजी में गुरुवार को विभिन्न प्रतियोगिताओं को जीतने वाले 14 विद्यार्थियों को सम्मानित किया गया। तकनीकी शिक्षा और नवाचार के तहत विद्यार्थियों ने दिव्यांगों के लिए चश्मा पानी लीकेज रोकने के लिए स्मार्ट वाश बेसिन, सोलर एयर हीटर, ह्यूमन सिक्योरिटी स्पूस बैंड प्रोजेक्ट बनाकर प्रदेश और केंद्र सरकार की ओर से आयोजित प्रतियोगिताओं में जीत हासिल की थी। मुख्य अतिथि आईपीएस अपर्णा गुप्ता व बेटी बचाओ बेटी पढ़ाओ अभियान की संयोजिका प्रिया अग्रवाल रहीं। अतिथियों ने कहा कि जीतने वाली टीम में ज्यादातर छात्राएं जो गर्व की बात है। इस दौरान ट्रस्टी अनिल अग्रवाल, निदेशक डॉ. (प्रो.) सिंह, तकनीकी निदेशक डॉ. ए घोष आदि मौजूद रहे।

रैली और पोस्टर प्रतियोगिता से एड्स से बचाव को किया जागरूक

एमआईटी के विद्यार्थियों ने ली फार्मेसी की शपथ

मुरादाबाद। एमआईटी कॉलेज ऑफ फार्मेसी में विश्व फार्मासिस्ट दिवस का आयोजन किया गया। एमआईटी ने इस बार की थीम ट्रांसफार्म ग्लोबल हेल्थ रखा गया था। कॉलेज के निदेशक डॉ. पांडा ने छात्रों को ग्लोबल हेल्थ के बारे में जानकारी दी।

छात्रों ने बनाई स्मार्ट ईवीएम, पहचानेगी सही मतदाता

अमेरिका में 'विराट' तय करेंगे देश की रैंकिंग, खुशी की लहर

एयरपोर्ट प्रोजेक्ट निर्माण में एमआईटी के छात्र देंगे योगदान

TIMES

STUDENTS DESIGN WOMEN'S JACKET WHICH GIVES
ELECTRIC SHOCK IF WEARER IS TOUCHED | 4

REGION

THE TIMES OF INDIA, NEW DELHI / BAREILLY
TUESDAY, JUNE 5, 2018

Women's jacket which gives electric shock

सफलता — देहरादून में आयोजित नेशनल लेवल प्रतियोगिता में छात्रों को प्रथम स्थान

कबाड़ के सामान से छात्रों ने बनाई 'हाइड्रोलिक लिफ्ट'

एमआईटी में शिक्षक और डाक्टर के बीच क्रिकेट में शॉट लगाता खिलाड़ी।

शिक्षकों ने 37 रन से जीता मैच

रूफटॉप सोलर सिस्टम से घर को बनाइए पावर हाउस

तकनीक

एमआईटी के प्रोजेक्ट को मिला प्रदेश में तीसरा स्थान

विभिन्न कम्पनियों में चयनित विद्यार्थियों को सम्मानित किया

एमआईटी के शिक्षक डॉ. विवेक तोमर जी को एक्सीलेंस इन साइंटिफिक रिसर्च पुरस्कार से किया गया सम्मानित

एमआईटी के अक्षित की ऊंची छलांग

मुरादाबाद। एमआईटी संस्थान से इंजीनियरिंग कर रहे छात्र अक्षित रुस्तगी ने ऊंची छलांग लगाई है। इलेक्ट्रॉनिक्स एवं संचार अभियांत्रिकी विभाग में अंतिम वर्ष के छात्र अक्षित रुस्तगी को बीवाईजेयूस कंपनी की ओर से बिजनेस डेवलपमेंट एसोसिएट के पद पर कार्य...

मुरादाबाद के छात्र से प्रधानमंत्री करेंगे सीधी बात

अमर उजाला

मुरादाबाद। प्रधानमंत्री नरेंद्र मोदी...

सूर्य प्रकाश

दिव्यांगों का ख्याल रखेगा रोबोटिक बेताल

लाइफ स्टाइल

स्वास्थ्य समस्या से अब नहीं जूझेंगे दस्तकार

गेट में चमके एमआईटी के होनहार

मैकेनिकल इंजीनियरिंग पर कार्यशाला

इंजीनियरिंग, मैनेजमेंट की डिग्री के बाद अब कोई नहीं रहेगा बेरोजगार

सीमा शर्मा

नई दिल्ली। इंजीनियरिंग, मैनेजमेंट, फार्मेसी और आर्किटेक्चर के छात्रों के...

नई नीति के अहम बिंदु

मूर्तिकला से मिलेगी वास्तुकला को नई दिशा

जीनियर और डाक्टरों की टीम ने क्रिकेट में जड़े शॉट

Shri Amitabh Bachchan presenting
IIFA award for Social Work to
Shri. Arvind Kumar Goel, Vice Chairman
MIT Group of Institutions.

Shri Y.P. Gupta, Vice Chairman
MIT Group of Institutions receiving
Award from Mr. Shivakant Ojha,
Technical Education Minister, UP Govt. and
Dr. Abhishek Mishra, Minister of State for
Vocational Education and Interrectual
Development, UP Govt., for his contribution
in the field of Technical Education.

On behalf of MIT Group of Institutions, Dr. Munish Chhabra,
Prof. & HOD ME Deptt. receiving
the Editor's Choice Educational
Excellency Award in 2nd Dialogue India
Academia Awards in the
category of engineering colleges of Dr. A.P.J. AKTU Lucknow

Dr. Vineet Tirth, Former Director MIT, receiving
Dr. Ram Manohar Lohia Award by
MSME & Department of Export Promotion,
Govt. of Uttar Pradesh for outstanding
performance in service sector.

Visit of Dr. Harsh Vardhan,
Minister at Ministry of Science
and Technology (India)
and Ministry of Earth Sciences.

Visit of Prof. (Dr.) Vinay Phatak
Vice Chancellor,
Dr. A.P.J. AKTU, Lucknow

Visit of Dr.Kiran Bedi, Retd. Director General,
Bureau of Police Research and Development
of India and Late Ms. Bina Agarwal,
Mayor of Moradabad, U.P.

Visit of Prof. (Dr.) Alok Prakash Mittal,
Member Secretary, AICTE and
Prof. (Dr.) S.P. Gupta
Former Deputy Director IIT Roorkee

Visit of Late Dr. A.P.J. Abdul Kalam,
Former President of India

CAMPUS BUILDINGS

Block A

Block B

Block C

Block D

Girls Hostel

Temple

Block F

Block G

Block H

Block J

Block I

Block J

MESSAGE FROM
SRI SUDHIR GUPTA, CHAIRMAN

As we step into this new era of technology and science, filled with techniques, skills and dreams of scaling new heights, I wish to reiterate that MIT Group of Institutions are working to guide their students to achieve whatever goals they may have in their minds, so that they may be able to discover the genius in each one of them. The purpose of education is to think and develop capacity to reason out facts. Students should keep in mind the importance of planning and prioritizing their time and its effective use which are essential to achieving success.

I wish all students to take advantage of the opportunities provided by the institutes and involve themselves in all the extra-curricular activities that are offered. Students should always think and review to discover the cause and effect of every event in which they are involved. Do not surrender or become a slave to any fancies and indulgences. Be steady in studies. Learn to enjoy hard work – think wisely, think systematically and always prepare for next challenges, preserve our heritage and environment. Always be a soldier to defend and preserve our territory.

MESSAGE FROM
SRI ADARSH KR. AGARWAL, SECRETARY

It gives me immense pleasure to note that MIT, Group of Institutions is bringing out its brochure. It is really a matter of pride to state that it has made a significant impact on the academic sphere of the nation. The MIT Group of Institutions is marching ahead on the gloves path of excellence by enabling 100% Placement of students. The highly qualified faculty is dedicated about grooming excellent technocrats with holistic development. We also prepare young brains to bear social responsibilities so that our entire nation could beanie a real example of national integrity and patriotism with the highest standard of work ethics. Nothing can surmount the feeling of satisfaction that one can witnessing dreams being translated into reality. I feel proud to see young students accomplishing dreams at MIT, Group of Institutions. I wish that this brochure will meet the cherished goal for which it has been designed.

MESSAGE FROM
PROF. (DR.) ROHIT GARG, DIRECTOR MIT

I am extremely glad to know that MIT is bringing out its Brochure with complete historical saga and current accomplishment. MIT possesses the best infrastructure and state-of-the-art laboratories, library, Wi-Fi campus, well qualified faculty and many more features including an overall personality development of students. The department of training and placement always tries to ensure 100% placement of registered students.

MIT has been making continuous efforts to provide the best facilities so that students could develop their skills to save our country with dedication, commitment, with a sense of the vision and mission of the Institute. I wish all the students a bright future.

MESSAGE FROM
AR SANJAY SRIVASTAVA, DIRECTOR
MET FACULTY OF ARCHITECTURE

MET Faculty of Architecture is actively enlarging & connecting to the world of architects through its educational program, training and practice. Many renowned Architects & Artists are joining us to share their ideas , vision about the ethics, role of Architects in this rapidly changing world. Our graduate community is fast progressing and making a mark for itself. The role we envisage for our students in not only the creators of buildings but shapers of the society. We pursue modern development while preserving our past heritage. MET FoA looks forward to the goal of being the most cherished institute of Architecture philosophy , ethic & pedagogy

MESSAGE FROM
PROF. (DR.) MANISH AGARWAL, DIRECTOR MIT COM

MIT College of Management with its glorious legacy of 10 years is recognized as one of the best Institute in the region for its excellence in the realm of management education. Our alumni have done extremely well and have risen to apex position in reputed and globally acclaimed organizations. The Institution focuses to empower students with sound knowledge, wisdom, experience and training in the highly competitive global market. The infrastructure facilities and state-of-the-art equipments combined with the galaxy of competent, talented and dedicated faculties contribute to an enjoyable and an easy learning experience. The pedagogy includes live projects, case studies, individual & group projects, presentations, role plays, business simulations, et al apart from regular academic inputs, industrial visits, outbound programs and educational trips.

MITCOM focuses on students' success through a culture of academic & corporate collaboration and by providing an environment of analyzing, experimenting, learning and practicing management tools & techniques. Our mission is to develop competent managerial human resource for the industry, who are ready to take on the challenges of the ever-changing corporate environment.

MESSAGE FROM
PROF. (DR.) SUBHRANSHU PANDA, DIRECTOR MIT COP

Welcome from the Director, MIT College of Pharmacy. Our execution of Pharmacy programs is focused on one to one teaching learning experience, each and every candidate has an opportunity to enhance their knowledge and skillset. Our focus is on their holistic development, through a judicious blend of co-curricular and extracurricular activities. The teaching pedagogy followed is interactive in nature with emphasis on hands on training and skill development. MIT College of Pharmacy is a unique blend of excellence and commitment. Wonderful ambience to learn, excellent lab facilities with well-equipped machinery, 100% cooperative and friendly environment to learn and grow are the key features of our institution. Our institution is designed specifically for health education, research and practice. Pharmacy students have access to modern classrooms, laboratories and more than 3500 volumes of pharmacy resource materials. As a Director of MIT College of Pharmacy, I welcome you to join our dedicated and dynamic team.

MESSAGE FROM
PROF. (DR.) S.R. SWAIN, DIRECTOR MET FOP

Welcome from Director, Faculty of Pharmacy. The Faculty of Pharmacy plays a distinctive and essential leadership role in the academic and professional evolution of the pharmaceutical profession. Since its inception, the Faculty of Pharmacy has remained a place of innovation, creativity and excellence in pharmacy education. As the needs of society and the profession changed, the Institute pioneered new programs to prepare better future pharmacists for an expanded role in the health care profession. The Institute of Pharmacy is in the midst of a remarkable transition as we see unprecedented growth in the size and quality of our faculty and research programs. Our faculties are recognized for advancing the pharmaceutical sciences, the social and administrative sciences and the practice of pharmacy. Research grants and contracts from various agencies, foundations, and associations are in the process. We provide an unique educational experience, combining the best in the classroom, laboratory and experimental learning under the direction of a class faculty, right in the heart of Moradabad. The institute continues to evolve and grow. What remains constant is our commitment for preparing students to be agents of change within their field, seeking to apply their knowledge and skills to improve the lives of people nationwide and around the world.

HISTORICAL SAGA

Moradabad Institute of Technology (MIT) was established in the year 1996 by Moradabad Educational Trust with four trustees' viz. Mr. Sudhir Gupta, Mr. Y.P. Gupta, Mr. Adarsh Agarwal and Mr. Anil Kumar Agarwal. Later on, in 1998, three more trustees were also joined viz. Mr. Neeraj Agarwal, Mr. ArvindGoel and Mr. Pradeep Jain.

MIT is among the first three degree engineering colleges established in U.P. under the self-financing Scheme of Govt. of India. In the beginning, in 1996, the Institute had three B.Tech. Programs with an intake of 160 students only. In subsequent years other programs were added. Presently the Institute runs Five B.Tech. programs, viz., Computer Science & Engineering, & Communication Engineering, Mechanical Engineering, Electrical Engineering and Civil Engineering. Besides B.Tech. Programs, the Institute is also running MBA, B. Pharm. , D.Pharm and B.Voc.

The present students' strength is approximately 2000. Our Computer Science & Engineering, Electronics & Communication Engineering and Mechanical Engineering were accredited by the NBA, Government of India thrice in 2004, 2007, 2011.

Two more colleges, Faculty of Architecture and Faculty of Pharmacy were started in the year 2009 with intake 40 and 60 respectively. In year 2010 one more college i.e. MIT college of Management with intake of 120 seats was also started leading to formation of MIT Group of Institutions(MITGI). In the year 2019, College of Pharmacy also added to MIT Group of Institutions with intake of 120 seats. MITGI ranks at a high positions amongst institutions affiliated to the University. Our Alumni are working around the globe in leading industries and MNCs. Institutions in MIT campus are marching ahead on the glorious path of academic excellence.

The campus is spread over an area of18 acre of land with a lush green environment consisting of nine academic blocks and has well equipped state- of- the- art laboratories, Computer centers, Wi-Fi campus, a rich digital library, highly efficient and dedicated Department of Training & Placement, fully air-Conditioned seminar halls and centrally air-Conditioned auditorium, administrative and accounts section, canteen, indoor and outdoor games facilities. The Institute has a highly qualified dedicated faculty. It gives truly conducive environment for Education, Knowledge, Research, Innovation and Skills (EKRIS). MIT Stand for "Motivation, Innovation and Transformations" which symbolizes the true meaning of education. Our campus placement is 100% of registered students in the leading companies of the world with high pay packages. Moradabad is known as the Brass city of India. The annual exports of brass, aluminum and glassware products from Moradabad amount to about Rs. 3000 crores. Moradabad is situated on the Northern Railway main rail links (Howrah-Lucknow-Amritsar and Lucknow- Delhi) and 160 kms east of Delhi on NH-24. MIT is located 5 kms from the Moradabad Railway Junction.

MORADABAD INSTITUTE OF TECHNOLOGY ENSURE A RAGGING FREE ENVIRONMENT AS PER THE RULES AND REGULATION LAID DOWN BY GOVERNMENT.
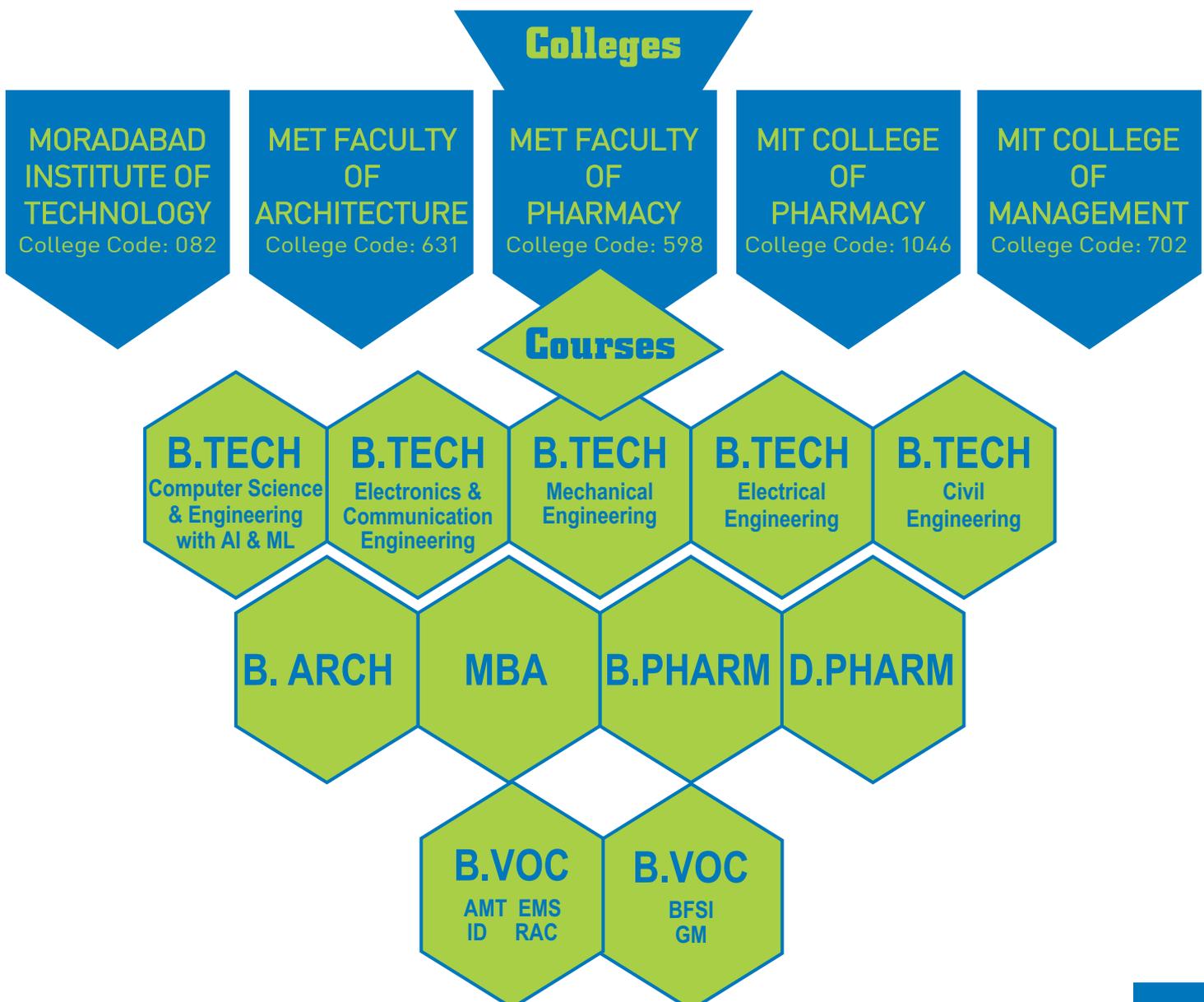
OUR VISION
To Develop industry ready professionals with values and ethics for global needs.

OUR MISSION
- To impart education through outcome based pedagogic principles.
- To provide conducive environment for personality development, training & entrepreneurial skills.
- To induct high professional ethics and accountability towards society in students.

Colleges

MORADABAD INSTITUTE OF TECHNOLOGY	MET FACULTY OF ARCHITECTURE	MET FACULTY OF PHARMACY	MIT COLLEGE OF PHARMACY	MIT COLLEGE OF MANAGEMENT
College Code: 082	College Code: 631	College Code: 598	College Code: 1046	College Code: 702

Courses

B.TECH Computer Science & Engineering with AI & ML

B.TECH Electronics & Communication Engineering

B.TECH Mechanical Engineering

B.TECH Electrical Engineering

B.TECH Civil Engineering

B. ARCH

MBA

B.PHARM

D.PHARM

B.VOC AMT EMS ID RAC

B.VOC BFSI GM

CSE

HOD
HEAD OF DEPARTMENT

DR. SOMESH KUMAR

QUALIFICATION
Ph.D.(CS), ME (CS&E)

EXPERIENCE
Academic 20 years

AREA OF INTEREST
Artificial Intelligence
Soft Computing,
Neural Network

PUBLICATIONS
27 Research papers

BOOKS : 6
Books Chapter's : 1

VISION

To develop globally recognized computer science and engineering graduates with ethical values for need of software industries.

MISSION

1. To impart knowledge through well defined instructional objectives in the field of computer science and engineering.
2. To provide learning ambiance for skills, innovation, leadership and overall personality development.
3. To inculcate professional ethics, teamwork and responsiveness towards society.

ABOUT THE DEPARTMENT

The department of Computer Science & Engineering (CS&E) is one of the earliest departments, started in 1996. The department earned a very good reputation and achieved many milestones on its glorious path towards excellence in computer education. Presently, the department runs the following undergraduate degree programme:

COURSES
B.TECH. CSE
B.TECH. CSE (Artifical Intelligence & Machine Learning)
B.Voc (Graphics & Multimedia)

The programme has been accredited thrice by National Board of Accreditation (NBA). The department is dedicated to provide the best education and practical facilities to its students. A variety of computing facilities are available for our faculty members, students and staff. We maintain a very conducive, feel at home and open culture in the premises, because we believe in the progressive enfoldment of the students towards becoming perfect IT Professional. To achieve this goal apart from regular studies, we cultivate the virtues of discipline, high moral values, competitiveness and team spirit in our students which lead to the overall personality development of the students. Departments consist of well equipped laboratories for separate computing platform, enabling the students to work with different cutting edges and hot cake technologies. Enough laboratory time is made available to the students for maximum upliftment of their software and design skills.

LABORATORIES

- Programming for Problem Solving Lab
- Data Structures using C / Java Lab
- Digital Logic Design Lab
- Discrete Structure & Logic Lab
- Computer Organization & Architecture Lab
- Database Management System Lab
- Design and Analysis of Algorithms Lab
- Operating System Lab
- Web Technology lab
- Principles of Programming Language Lab
- TAFL Lab
- Python Language Programming Lab
- Software Engineering Lab
- Compiler Design Lab
- Distributed Systems Lab
- Data Warehousing & Data Mining Lab
- Project Lab

INDUSTRY/ INSTITUTIONS SUPPORTED LAB.

- IoT Lab
- E-Yantra Lab
- Microsoft Innovation Centre

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

LEADING PROJECTS UNDERTAKEN BY STUDENTS

Project work is most important and useful tool for students to learn and practice new technologies, ideas, innovations, team work and leading spirit. Some of the projects undertaken by our students are :

- Translaze- An Application that convert any sign board into English
- Phishing Detection using Machine Learning
- Smart Agriculture System based on the concept of IoT
- Diabetic Retinopathy detection from Retinal images
- Heart Disease Detection
- Development of an Android Application for Recognizing Handwritten Text on Mobile Devices
- Computer Aided Diagnosis System for Segmentation of Brain Tumor

- The Lightning Man Alive: 3D Game
- Municipal Grievance and Redress Application under smart city project
- Smart cane for Blinds
- Stock Market Analysis
- Clean City With Smart Dustbins
- YouTube Monetization
- AnyBody Can Do Database Management
- IOT based Digital Door Locking System
- Advance Home Automation Using Bluemix

GUEST LECTURES AND SEMINARS

To enhance the student's learning and providing the knowledge about Industry needs, advances in the technical world, practical applications, the guest lectures and seminars organized by the department from time to time. Eminent professors and personnel from the academia and industry are invited to deliver lectures / talks on various advance topics. Some of the lectures delivered in past are:

| TOPIC	SPEAKER AND AFFILIATION
3-D Reconstruction in computer vision and Image water marking and its application	Dr. Balasubramanian Raman IIT, Roorkee
Data Mining and Its Application Golang and Blockly	Prof. Bharat Bhasker IIM, Lucknow Mr. Nitin Mittal Associate Manager, Global Logic, USA
Opportunities of higher education in USA Latest Trends in IT Industry	Dr. Suman Kalia City University, New York Mr. Hitesh Ahuja Senior Software Developer, Amdocs, Gurugram
Internet of Things(IoT) & Opportunities	Dr. Sharad Saxena, Associate Professor, Thapar University, Patiala
Multicast Security	Mr. Karan Singh, Assistant Professor, Jawaharlal Nehru University, New Delhi
DevSecOps	Mr. Kavish Baghel, Associate Infrastructure Engineer, Thought2Binary, Gurugram
Selection of Graduate Project in Upcoming Areas of Computer Science	Dr. Ravi Tomar, Assistant Professor, University of Petroleum & Energy studies, Dehradun
Data Analysis by R Programming	Ms. Parul Yadav Asst. Prof, IET Lucknow
Large Network Analysis	Dr. Anurag Singh, Assistant Professor, National Institute of Technology, Delhi
Searching for a career via Search Engine Optimization	Mr. Gaurav Mehrotra, Senior Digital Marketer, Report Garden Inc, Hyderabad
Cyber Security	Mr. Lovejot Singh Chhabra, Founder & CEO, Cyber Defense & Intelligence(CDI), Chandigarh
Machine Learning Based on Final year Project Selection	Dr. Mohammad Khalid Pandit, Assistant Professor, Department of Computer Science & Engineering, Islamic University of Science and Technology
Apache Airflow	Mr. Shivam Kumar, Software Engineer, Accolite Software India Pvt. Ltd., Gurugram

STUDENTS' SOCIETY

The department has computer science student's society (CSSS) run by the students. The society organizes group discussions, seminars, quizzes, personality development programs, etc. under the mentorship of faculty members.

DEPARTMENTAL LIBRARY

In addition to the central library, the department has its own library with a number of important text/reference books available for the students and the faculty members in the department. Magazines related to areas of computer science and information technology, projects reposts, and datasheets are also available here for reference.

FACULTY

Name	Qualification	Designation
Dr. Somesh Kumar	Ph.D.	Professor & HOD
Mr. Vikas Kumar	M.Tech, Ph.D. (P)	Associate Professor
Mr. Anurag Malik	M.Tech, Ph.D. (P)	Associate Professor
Dr. Neelaksh Sheel	M.Tech, Ph.D.	Associate Professor
Dr. L.P. Verma	M.Tech, Ph.D.	Associate Professor
Dr. Manish Gupta	M.Tech, Ph.D.	Associate Professor
Mr. Himanshu Agarwal	M.Tech Ph.D. (P)	Assistant Professor
Mr. Vikas Bhatnagar	M.Tech	Assistant Professor
Ms. Prachi Gupta	M.Tech Ph.D. (P)	Assistant Professor
Mr. Manoj Kr Singh	M.Tech Ph.D. (P	Assistant Professor
Ms. Richa Saxena	M.Tech	Assistant Professor
Ms. Kanchan	M.Tech	Assistant Professor
Mr. Mohd. Ilyas	M.Tech	Assistant Professor
Ms. Neha Gupta	M.Tech	Assistant Professor
Mr. Puneet Kumar	M.Tech	Assistant Professor
Mr. Shivanshu Rastogi	M.Tech, Ph.D. (P)	Assistant Professor
Ms. Navita Agarwal	M.Tech	Assistant Professor
Mr. Zubair Iqbal	M.Tech	Assistant Professor
Mr. Sanjeev Gupta	M.Tech, Ph.D. (P)	Assistant Professor
Mr. Praveen Saini	M.Tech	Assistant Professor
Ms. Shilpi Rani	M.Tech	Assistant Professor
Ms. Prachi Agarwal	M.Tech	Assistant Professor
Mr. Abhinav Gupta	M.Tech	Assistant Professor
Ms. Priyanka Goel	M.Tech	Assistant Professor
Mr. Ravish Kr Dubey	M.Tech	Assistant Professor
Ms. Yukti Varshney	M.Tech.	Assistant Professor
Mr. Agha Alfi Mirza	M.Tech	Assistant Professor
Mr. Amit Kumar	M.Tech	Assistant Professor
Mr. Toralkar Pawan	M.Tech	Assistant Professor
Ms. Jayati Bhardwaj	M.Tech	Assistant Professor
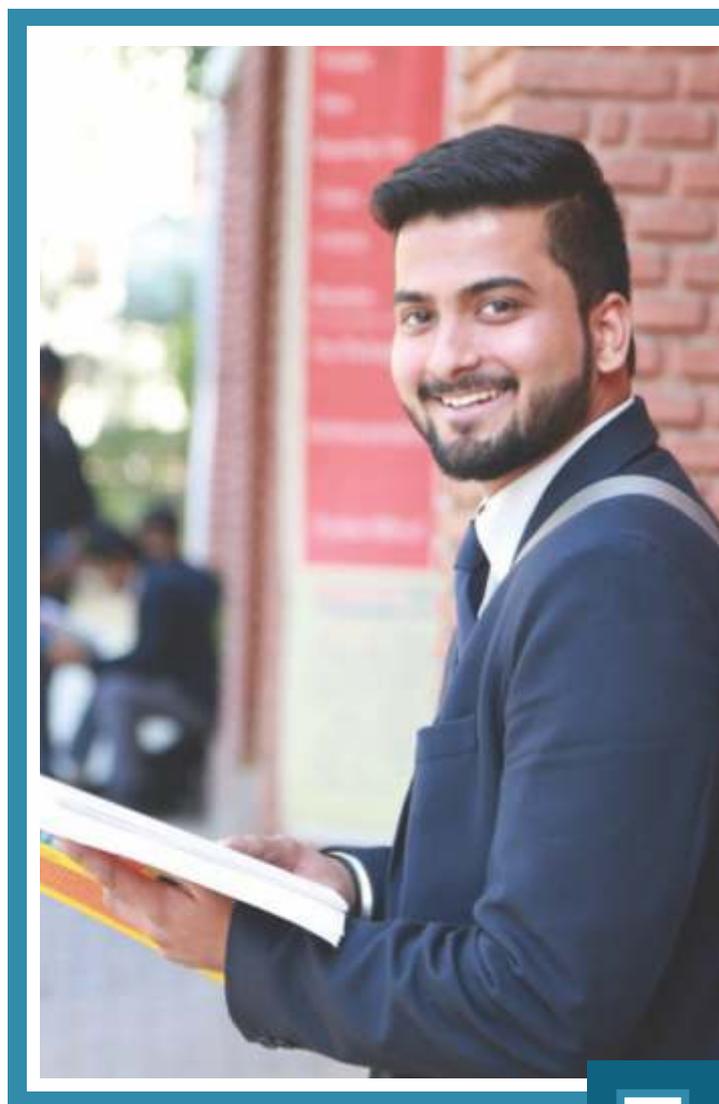
ECE

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
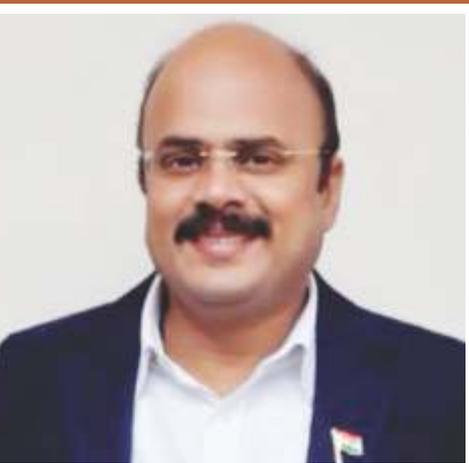
HOD
HEAD OF DEPARTMENT

DR. KSHITIJ SHINGHAL

QUALIFICATION
Ph.D, M.Tech (EC), B.Tech (EC)

EXPERIENCE
Academic 23 years and
Guided 08 M.Tech & 6 Ph.D.

AREA OF INTEREST
WSN, VLSI, Embedded
Systems, Microcontrollers &
Microprocessors

PUBLICATIONS
109 Research Papers

BOOKS
10 National
04 International

VISION

To become a department with a strong research and teaching environment that adapts quickly to latest technological challenges.

MISSION

To become the best education system in Electronics & Communication Engineering discipline, offering quality education to students for successful career as Electronic & Communication Engineering profession.

DEPARTMENTAL LIBRARY

The Department has its own library. The library makes available a number of textbooks for the students and faculty members. Magazines, project reports, seminar reports, datasheets are also available for reference. The department library helps all the students a lot to search useful matter related to their courses which in turn improves their technical knowledge a lot. The latest magazines related to electronics gives the students a great idea about the new researches and projects in the corporate market. Some useful magazines available in the library are:

● Electronics For You ● Electronics For You Plus ● PC Quest ● Digit ● IT

ABOUT THE DEPARTMENT

The department has the ardent commitment to channelize the efforts of students and enhance their skills. The course of Electronics & Communication Engineering is composed of subjects giving extensive coverage to basic principles, and exposing students to both theoretical concepts and practical aspects. Special emphasis is given on microprocessor and its supportive chips, digital switching, Mobile communication systems, transmission network, satellite systems, digital signal processing and data communication network. The Department aims to develop specialized knowledge in Electronics & Communication Engineering with as much emphasis on theory as on practice to develop the student's skills in Electronics design manufacturing applications and repairs. The Department emphasizes the integration and application of computer, optoelectronics, VLSI Design, Embedded System, Communication System, Microwave and control to cultivate advanced specialists in Electronics Technology. The department is concerned about the professional needs of the students and arranges various in-house events such as technical events, guest lectures, seminars, Personality Development Programme (PDP classes), workshops, conferences etc.

ELECTRONICS ENGINEERING STUDENT'S SOCIETY (EESS)

EESS society aims at bringing out the innovative side of our students to use the techniques, skills and modern engineering tools. There are lots of events that EESS society organizes to enhance the skills of students. Some of the events are as follows:

- Creatronics 2
- Techies
- English Hinglish
- Your Quote- OpenMic
- Bolly Swaggers
- Color Mania
- Crikumbh
- Game of Talents
- Twisty 60
- Midtown Madness
- Debate Competitions
- Funkly, Telentino etc...

This society helps students to achieve the goal of an intellectual and thinking persons which always helps them in academics, curriculum and co-curriculum activities. This society has provided the platform for the students to help in their future career and enhance their soft skills. The skills they learn being part of the society are:

- Time and budget management
- Commercial Awareness
- Presentation
- Organization
- Communication
- Team Work

LABORATORIES

- Electronic Device Lab
- Electronic Circuits Lab
- Digital Electronics Lab
- Logic Design Lab
- Networks Lab
- Electronic Measurement Lab
- Electronics Workshop & PCB Lab
- Control System Lab
- Analog Integrated Circuits Lab
- Project Lab
- Digital Signal Processing Lab.
- Microcontroller Lab.
- Microprocessor Lab
- Communication Lab-1
- Communication Lab- 2
- Electronics CAD Lab
- Antenna and Microwave Lab
- Microwave & Fiber Optic Lab

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

CONFERENCE/ SEMINAR/WORKSHOP ORGANIZED

The department regularly organizes conferences/seminars/workshops for upgrading the knowledge of the faculty as well as students. Some of them are:

- Workshop on MATLAB
- Workshop on VLSI Design & Wireless Networking
- Workshop on Recent Trends in Communication & Networking
- Workshop on Embedded Systems & Robotics
- Workshop on PSPICE
- Workshop on Embedded Systems
- Workshop on Medical and Image Processing
- Short term training program on "MATLAB and ITS APPLICATIONS"

GUEST LECTURES

The Department organizes guest lectures by prominent professionals and academicians from industries and reputed educational institutions, to keep the students abreast of recent advances in the technical world.

Some of the lectures delivered were:

SPEAKER AND AFFILIATION	TOPIC
Mr. Aamish Agarwal & Mr. Rohit Singh Tata Consultancy Services	Tips for Campus Recruitment
Dr. Manav Bhatnagar IIT, Delhi	MIMO Systems
Dr. Arti Bhatnagar NIEC, New Delhi	Basics of Probability
Mr. Mayank Goel Indian Railways	Signalling Systems
Dr. Sanjeev Rai Assistant Prof. MNNIT, Allahabad	VLSI Design
Dr. Arvind Kumar Assistant Pof. MNNIT, Allahabad	Wireless Sensor Networks
Mr. Praveen Singh Aptron Solution Pvt. Ltd	MATLAB
Mr. Nitin Babbar CETPA, Noida	Wireless & Tele-communication
Prof.(Dr.) G.S. Tomar MIR, Labs India	Recent Trends in Wireless Communication
Sri. Rajkumar & Ms. Mainak Sr. Executive CETPA Infotech Pvt. Ltd. Noida	Embedded System & Its Application

FACULTY

NAME	QUALIFICATION	DESIGNATION
Dr. Kshitij Shinghal	Ph.D.	Professor & HOD
Ms. Ruchi Varshney	Ph.D.(P)	Asstt. Professor
Dr. Amit Saxena	Ph.D.	Asstt. Professor
Ms. Shuchita Saxena	Ph.D.(P)	Asstt. Professor
Dr. Narendra Singh Pal	Ph.D.	Asstt. Professor
Mr. Manas Singhal	Ph.D.(P)	Asstt. Professor
Mr. Ritu Rajan	M. Tech.	Asstt. Professor
Mr. Mubashshir	M. Tech.	Asstt. Professor
Mr. Saurabh Verma	M. Tech.	Asstt. Professor
Mr. Dinesh Kumar	M. Tech.	Asstt. Professor
Mr. Ashutosh Dhar Dwivedi	M. Tech.	Asstt. Professor

LEADING PROJECTS UNDERTAKEN BY STUDENTS

Self-efficacy, a belief that one can achieve a certain level of attainment, is important to student retention in engineering and technology fields. Developing ways to increase self-efficacy should be a primary concern for engineering programs. Several key tasks will be investigated including the importance of design projects to self-efficacy in engineering. Our engineering students interactively and successfully designed and built the applications in the areas of wireless and mobile communication, robotics, solar energy, medical and health care devices, low power devices, and industrial instrumentation, among many other areas of interest. Some of quality and appreciated projects developed by students are as follows:

- Hybrid Vehicle
- Sanitization Tunnel
- Sanitizer Dispenser
- COVID – Safety Monitoring Device
- Solar Panel with Sun Position Tracking System
- Wireless Water Level Controller Using ZigBee
- GPS and GSM Based accident Monitoring System
- Vehicle Accident Avoiding System
- Life Detection Robot
- ATM Security Using TAC
- Jeevan Rakshak Patient Monitoring System Using Matuino
- Advance AI Based Security System
- Smart I Glasses

AWARDS, APPRECIATIONS AND GRANTS FETCHED

The projects undertaken by students attracts the recognition from various state and national agencies. Some of them are

Project Title	Recognizing Agency	Award/Competition	Amount
Health Band	AKTU, Lucknow, UP	Ideathon	14,000/-
Smart Grey Water Management using Microbial Fuel cells.	CST, UP	Project Grant Scheme	20,000/-
Blind Guidance Belt	CST, UP	Project Grant Scheme	20,000/-
Drone based woman Security System	IICDC (India Innovation Challenge Design Contest)	Consolation Prize.	$ 400 /-
Betaal – Artificial Heads.	IICDC (India Innovation Challenge Design Contest)	Consolation Prize.	$ 400 /-
Sanitization Tunnel	MIT, Moradabad, UP	Best Project Award	20,000/-
Anti-derailment and health facility (ADHF) system	CST, UP	3rd Prize	50,000/-
Anti-derailment and health facility (ADHF) system	CST, UP	Project Grant Scheme	20,000/-
BRHMAS-Bike and Rider Health Monitoring with Antitheft System	Smart India Hackathon, IIM Bangalore, Karnataka	2nd Prize	75,000/-
BRHMAS-Bike and Rider Health Monitoring with Antitheft System	CST, UP	Project Grant Scheme	20,000/-

PATENTS

Department focuses on the development of new technologies, which then results in the form of Patents. The patents filed by department are as follows

1. A Fixture for Avoiding Puncture in Two Wheelers
2. Fatal Hazard Avoiding System for Staircases
3. Rendition on Track Revealer
4. Automated agriculture system and a method thereof
5. Reusable Protective Gloves With Self-Sanitization System

PLACEMENT OPPORTUNITIES

The main advantage of graduating in the field of Electronics and Communication is that, along with the core companies, the students are eligible to be placed in leading software companies. The students of MIT ECE department are placed in leading government

organizations like ISRO, BSNL, DRDO and many more. There are many private core organizations where the students of department are currently working. Top private core organization includes Scope Telecom, Siemens, Nokia, Samsung and many more. The software are to be implemented on electronics hardware so electronics students are generally preferred for these software jobs.

Department also organizes industrial visit regularly for student's development.

ME

DEPARTMENT OF MECHANICAL ENGINEERING

HOD
HEAD OF DEPARTMENT

DR. MUNISH CHHABRA

QUALIFICATION
Ph.D.

EXPERIENCE
Academic 19 years
Guided: 04 M.Tech. Thesis

AREA OF INTEREST
3D Printing (Additive Manufacturing), Metal Casting, Welding, CNC Machines

PUBLICATIONS
16 Research Papers

VISION

To develop competent and skilled Mechanical Engineers having moral values and ethics for the fulfillment of fast changing global needs.

MISSION

To nurture continuous enhancement in teaching learning process for imparting strong fundamental knowledge of core, engineering science, and interdisciplinary subjects to students.

To provide state-of-the-art laboratories for providing hand-on experience of technology, and to provide platforms for leadership and overall personality development.

To develop strong mentor-mentee relationship for the professional and personal growth of students and also to inculcate moral values and ethics for serving the society.

STUDENT'S SOCIETY

Mechanical Engineering Student Society (MESS) aims to implant competitive skills in the students and works to upgrade the technical knowledge and aptitude of the students. This society organizes various programs such as quiz, crossword, debate, seminar, group discussion, and paper presentation. The events are organized in such a manner that the students can bring out their creative instincts which may lead to enhance their personalities.
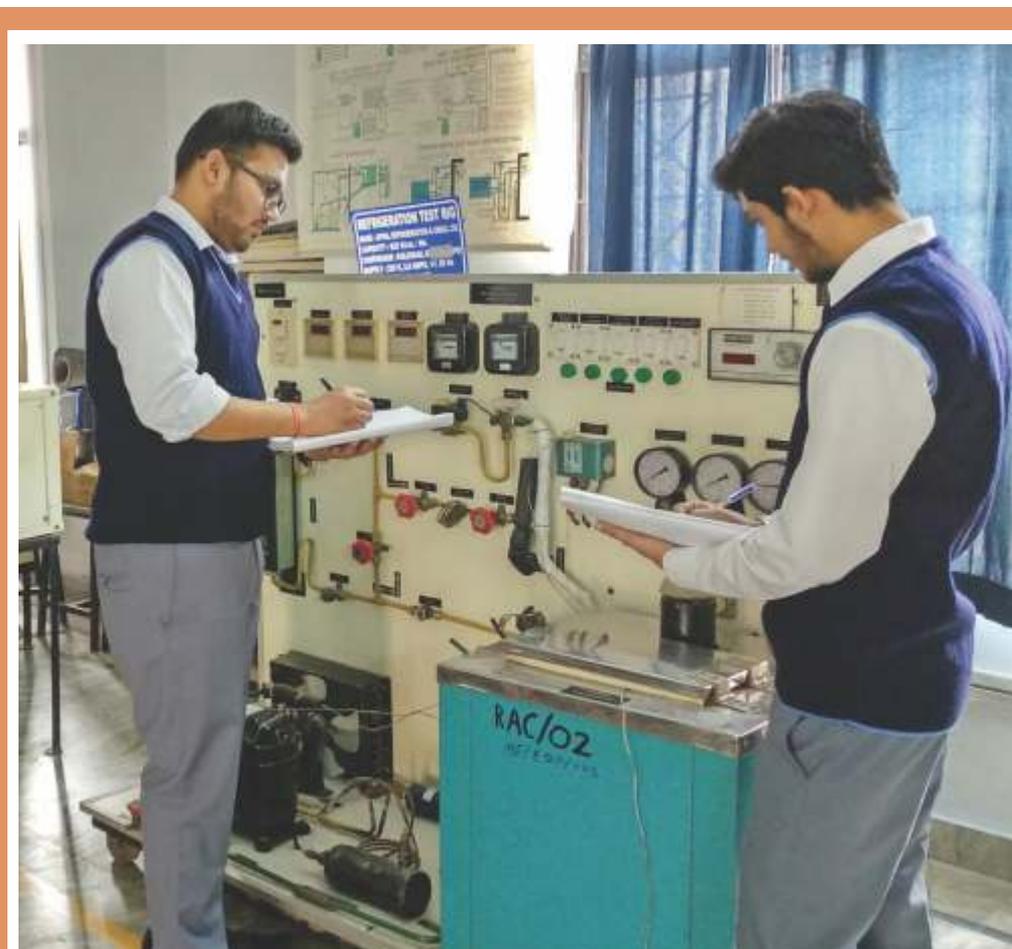
ABOUT THE DEPARTMENT

The Department offers B.Tech. degree in Mechanical Engineering. The Department is committed to provide the students with the analytical and experimental skills which are required in making variety of careers in Mechanical Engineering and also in other multidisciplinary areas like Material Science, Production Engineering, Industrial Engineering, CAD/CAM, Automobile Engineering, Robotics and Management. The Department has developed the facilities required for imparting excellent training to meet the challenges of the 21st century and has taken up the initiatives to meet complex technological needs of the country in the particular, and of the world, in general.

LEADING PROJECTS UNDERTAKEN BY STUDENTS

Project work is most important and useful tool for students to learn and practice new technologies, ideas, innovations, team work and leading spirit. Some of the projects undertaken by our students are:

- Design and fabrication of compressed solar air conditioner.
- Fabrication of Solar Tricycle
- Design and fabrication of model of Automatic lift braking system.
- Design & fabrication of small scale elevator.
- Robotic arm to take sample of infected person for COVID -19 test.
- Design and fabrication of a model for filtration and power generation from sewage water. (SHURJA).
- To evaluate the effect of casting parameters on Mechanical properties of brass alloy (C28580) using squeeze die casting.

- Fabrication and model of automated electro - magnetic gear box.
- Fabrication and Design of fourway hacksaw machine.
- Fabrication of model of automatic side stand sprocket retrieval system.
- Automatic pneumatic bumper in automobiles.
- Fabrication of automated rotary car parking system.
- Automatic Green board cleaner.
- Fabrication of Pneumatic sheet cutter.
- Design and fabrication of multipurpose solar system.

FACULTY DEVELOPMENT PROGRAMME

- Faculty development programme on "Emerging Trends in Mechanical Engineering Science & Green Energy" sponsored by AICTE.
- Faculty Development Program on "Advances in Thermal Science & Technology" sponsored by Dr. APJ Abdul Kalam Technical University, Lucknow.
- Faculty Development Program on "Green Tribology" sponsored by Dr. APJ Abdul Kalam Technical University, Lucknow. (TEQIP – III)

LABORATORIES

- Computer Aided Manufacturing Lab
- Refrigeration & Air Conditioning Lab
- Material Science & Testing Lab / R&D Lab
- Fluid Mechanics & Machinery Lab
- Computer Aided Design Lab
- Automobile Lab
- Manufacturing Lab
- Measurement & Metrology Lab
- Engineering Mechanics Lab
- Applied Thermodynamics Lab
- Heat and Mass Transfer Lab
- Mechanics of Machines Lab
- Workshop

DEPARTMENT OF MECHANICAL ENGINEERING

CONSULTANCY

Department offers consultancy in the areas of material testing, renewable energy, manufacturing & CNC Programming etc.

FACULTY

NAME	QUALIFICATION	DESIGNATION
Dr. Rohit Garg	Ph.D.	Professor & Director
Dr. Munish Chhabra	Ph.D.	Professor & HOD
Mr. Puneet Kumar	M.Tech.	Assistant Professor
Mr. Pavanendra Kumar	M.Tech.	Assistant Professor
Mr. Rakesh K. Gangwar	M.Tech.	Assistant Professor
Mr. Pravesh Chandra	Ph.D. (P)	Assistant Professor
Mr. Deepak Singh	M.Tech.	Assistant Professor
Mr. Ganesh K. Sharma	Ph.D. (P)	Assistant Professor
Mr. Mohd. Talha Khan	M.Tech.	Assistant Professor
Mr. Prashant Singh	M.Tech.	Assistant Professor
Mr. Shubham Vyas	M.Tech.	Assistant Professor
Mr. Arvind K. Singh	Ph.D. (P)	Assistant Professor
Ms. Monika Singh	Ph.D. (P)	Assistant Professor
Ms. Bhavyanidhi Vats	Ph.D. (P)	Assistant Professor
Mr. Sandeep Kumar	M.Tech.	Assistant Professor

GUEST LECTURES AND SEMINARS

To keep the students abreast of recent advances in the technical world, guest lectures and seminars are organized by the Department from time to time. Eminent professors from reputed institutes and experts from industries are invited to deliver lectures/talks on various topics. During previous years following expert lectures have been organized:-

Name of Expert	Expert's Organization	Topic
Prof. Satish Chandra Sharma	IIT, Roorkee	The role of tribiology in Mechanical Engg.
Prof. S.P. Harsha	IIT, Roorkee	Advancement in Nanotechnology
Prof. R.K. Srivastava	MNNIT, Allahabad	CAD
Mr. M.Z. Khan	IIT. B.H.U.	Advancement in Welding Technology
Prof. S.P. Harsha	IIT, Roorkee	Strength of Materials
Prof. G. Srivastava	BIET, Jhansi	Mechanical Engineering
Prof. J.S. Saini	IIT, Roorkee	Solar Energy
Mr. A.S. Khare	Web Tek labs Pvt. Ltd	New Delhi Career in CAD/CAM
Mr. Sachin Verma	Dynamic Inst. of Automation & Contorl, Noida	Product Development & Design
Prof. G. Srivastava	BIET, Jhansi	Engg. Mechanics
Prof. H.K. Verma	VIET, Ghaziabad	Faculty Training & Development
Prof. S.C. Jain	IIT, Roorkee	Faculty Training & Development
Mr. Naresh Bhagat	Le Logix Design Solution Pvt. Ltd	High End Design & Analysis Software with Special Emphasis on Automobile Parts
Prof. Satish Chandra	MNNIT, Allahabad	Machine Design (Bearing)
Prof. Vinod Yadav	MNNIT, Allahabad	Finite Element Method
Mr. Amitabh Krishna	Mahindra & Mahindra	Advance Trend in Manufacturing Process
Prof. P.M.V. Subbarao	IIT, Delhi	Power Generation & Water Recovery From Industrial Flue Gases
Mr. Manish Vashistha	Infosys Technologies Ltd.	Future Prospect in Corporate World for Engineers
Dr. Rakesh Saxena	G.B. Pant Agri. Univ. Pantnagar	CAD & Vibration
Prof. Anil Agarwal	IT, BHU	6 Sigma-for Quality Improvement
Mr. Abhinav Jindal	NTPC	Moving Out of a Campus
Mr. Abhishel Dhiman	ONGC	How to Crack PSUs?
Mr. Amit Kumar	NTPC, Delhi	Scope of Mechanical Engineer in Public Sector
Mr. Praveendra Pratap Singh	IES	Challenges during the preparation of IES & PSUs
Mr. R.K. Garg	Director NPCIL	Automic Energy Utilized for Generation of Electrical Power
Mr. Umesh Agalvi	NTPC, Mauda, Nagpur	How to qualify GATE and ES(Engineering Service Exam)
Mr. Harjinder Singh Cheema	Cheema Boilers Ltd., Chandigarh	Entrepreneurship Development
Mr. Saurabh Sharma	Sofcon India Pvt. Ltd.	An Introductory workshop on Auto-CAD & Solid works
Dr. Meghanshu Vashista	IIT, BHU	Grinding and Super Finishing
Mr. Ravi Shankar Kochak	Vice Chairman, South Asia Region, IMECHE	Role of Mechanical Engineers in industry for present scenario
Dr. Rakesh Saxena	College of Technology, GBPUAT, Pantnagar	An Investigation in the Mechanical Properties of Trabecular Bone & Prosthetic Engineering
Dr. Mohammad Talha	IIT, Mandi	Product Realization (Concept to design)
Mr. Kuldeep Singh	Techno-Soft	Computational Fluid Dynamics
Dr. Deepak Kumar	IIT, Delhi	Surfaces and Interfaces in Tribology
Dr. G.N.K. Ramesh Bapu	Central Elecrto Chemical Research Institute Karai Kudi, Tamilnadu	Corrosion Prevention & Electroplating
Dr. Jayanth Jain	IIT, Delhi	Emerging Material and their properties
Dr. Kuldeep Singh	Central Elecrto Chemical Research Institute Karai Kudi, Tamilnadu	Corrosion Prevention & Electroplating
Dr. Vineet Tirth	King Khalid University, Abha, Saudi Arab	Recent Trends & Use of Technology in Technical Education
Dr. Rakesh Saxena	GBPUAT, Pantnagar	Vibrations and its applications
Dr. Deepak Kumar	IIT Delhi	Metrology, Engineering Surfaces and Friction
Dr. S. Fatima	IIT Delhi	Reliability And Maintenance
Prof. S.k.Saha	IIT, Delhi	Robotics2Rural: Innovative Teaching and Research Approaches,
Dr. Akshay Dvivedi	IIT, Roorkee	Micro Manufacturing and Engineering
Dr. Mohammad Talha	IIT, Mandi	Design and analysis of high technology materials for Aerospace & orthopedic applications
Er. Amit Dixit	BHEL, Noida	Introduction of Fluid Mechanics

EE

DEPARTMENT OF ELECTRICAL ENGINEERING

HOD
HEAD OF DEPARTMENT

DR. RAJUL MISRA

QUALIFICATION
B.E. NIT Kurukshetra
M.Tech. (MNNIT) Allahabad
Ph.D. NIT Kurukshetra

EXPERIENCE
22 Years

AREA OF EXPERTISE
Electrical Machines

PUBLICATIONS
35 Research Papers

INTERNATIONAL -23
NATIONAL - 12

VISION

To achieve excellence in imparting education in the field of Electrical Engineering by creating competent professionals for Industry, Academia & Socio-economic development to meet National and International needs.

MISSION

To provide students with supportive environment that facilitates learning to solve the problems in the field of electrical engineering and to prepare them to be successful and ethical human beings as well as professionals as they move to industry, academia and other professions.

DEPARTMENTAL LIBRARY

Apart from central Library, department also has its own Library for quick reference facility to students and faculty members. It has a rich collection of documents which include books and bound volumes of project reports. However substantial quality information sources on humanities and social sciences are also available.

CLASS ROOMS

Well Furnished Lecture and Tutorial rooms as per AICTE norms.

ABOUT THE DEPARTMENT

The Electrical Engineering Department of MITGI aims to provide high quality education, which allows the students to realize their aspiration, potential and to encourage and support creative and innovative projects & activities, to become industry-ready or pursue higher studies of their choice with the vision to be recognized as an international leader in Engineering education, research and the application of knowledge to benefit society globally. Department hold the distinction of imparting education in various fields such as Electrical Machines, Power System, Electrical Drives, Control Systems and Biomedical Engineering. The degree course spans over a period of four years in eight semesters and curriculum is as per the Dr. A.P.J. Abdul Kalam Technical University (APJAKTU, formerly UPTU).

ACHIEVEMENTS

- Priya Agarwal Student from EE batch scored 2nd rank in AKTU.
- Projects sponsored by UPCST
- Highest no. of Students qualified for GATE 2018-19.
- Students won in zonal & State Level Literary, Art & Sports Competition Organized by AKTU.

STUDENT'S SOCIETY

Electrifying Student Society (ESS) Student Society, has a tag line as, "Energizing Enthusiasm", aims to impart competitive skills in the students & works to upgrade the technical knowledge and aptitude of the students. Events organized by the society are Bollywood Trivia, Sports Carnival, Out of the Box, Techno-fight, Back to School, Foodies War etc.

LABORATORIES

- Basic Electrical Engineering Lab
- Electrical Machine Lab I & II
- Power System Lab
- Power Electronics Lab
- CAD & Simulation Lab
- Electrical Instrumentation & Measurement Lab
- Control System Lab
- Electric Drives Lab
- Electrical Workshop Lab
- Project Lab
- Network Lab

DEPARTMENT OF ELECTRICAL ENGINEERING

EXPERT LECTURES & SEMINARS

NAME	INSTITUTE/INDUSTRY	TOPIC
Prof. Dr. Asheesh Kr. Singh	MNNIT, Allahabad	Smart Grid
Dr. Sanjay Agarwal	IGNOU, New Delhi	Solar Power
Dr. Desh Deepak Sharma	Head EE Deptt. , IET, Rohilkhand University, Bareilly	Cyber Security Issues in Smart Grid and data mining
Prof. Ashvini Gupta	Professor EE Deptt. , IET, Rohilkhand University, Bareilly	Power system Protection and Power Electronics role in energy sector for smart India.
Er. K.C. Agarwal	Retd. PWD Engg. Past Secretary of IE (I)	Career after engineering
Dr. Bhim Singh	Professor, Electrical Engg. Department, IIT Delhi	Power System and its applications
Dr. Pramod Agarwal	Professor, Electrical Engg. Department, IIT Roorkee	Converters and its applications
Mr. Varun Agarwal	Gate Forum	Motivation for Higher studies/ PSUs
Er. Anshul Agarwal	Chief Engineer, PVVNL	Earthing of Protection Devices
Er. Vishnu	Assistant Engineer, AP Transco, Andhra Pradesh	Introduction to Power System
Mr. Sachin	Operational Engineers,	PLC and SCADA
Mr. Mustqeem	SOFCON India Pvt. Ltd.	
Dr. Alok Pandey	Assistant development commissioner, Special Economic Zone Moradabad	Career prospects in public sectors after engineering
Prof. G.L.Pahuja	NIT, Kurukshetra	Reliability Engineering
Prof. Satya Sheel	MNNIT, Allahabad	Adaptive Control System
Prof. S.Mukherjee	IIT, Roorkee	Latest Trends in Power System
Mr. H.S. Cheema	Dheema Boiler, Chandigarh	Latest Trends in Power Boiler System
Mukesh Sharma	Appron	Industrial Automation

PLACEMENT Some of the Recruiters of the Department

- Evonik Steag, Surat
- IBM India Pvt. Ltd.
- Bhushan Steel Limited, Odisha
- Hindalco Industries
- Infosys Technologies
- Instant Engg. Services, New Delhi
- ABB Ltd
- Fujitsu Ten Minda India Pvt. Ltd.
- National Thermal Power Corporation
- C.L. Gupta
- Tech Mahindra
- HCL Technology
- Mercedes-Benz Car
- Bokaro Steel Plant (SAIL)
- Allianz Global Assistance India
- UST Global
- Owner CAD Centre Rudrapur
- Healthasyst Pvt. Ltd.
- Jenus Power Inf. & Ltd. Jaipur
- BL Agro Groups
- Future Flickers
- Dell International
- Fujitsu Technology Solutions
- UPPCL
- Reliance Industries Ltd.
- EFS Facilities Services (India) Pvt. Ltd.
- Tata Consultancy Services

SHORT TERM COURSES & INDUSTRIAL TOURS

ATTENDED BY	ORGANIZED BY	TOPIC
All faculty members of EE department	NITTTR Chandigarh	STC on "E-governance and Green Technology Entrepreneurship for Technical Institutions "through ICT conducted by NITTTR, Chandigarh
Faculties and Students of department	NITTTR Chandigarh	Smart Grid and Renewable Energy Sources through ICT
Mr. Alok Agarwal, Mr. Maroof Ali & Mr. Saurabh Saxena	IIT, BHU, Varanasi	"Power System Stability & Control"
Ms. Mugdha Mishra	NITTTR, Chandigarh	STC on "Industrial Automation Practices"
Mr. Alok Agarwal	NPTI, Faridabad	"Solar Roof top"

ATTENDED BY	PLACE/ INDUSTRY	UNIT
Students of EE/EN 3rd Year	Mahindra & Mahindra, Haridwar	Automobile
Students of EE/EN 4th Year	Auto Expo, Greater Noida	Automobile
Students of EE 2nd Year	Elecrama 2018, Noida	All Industries
Students of EE 3rd Year	UPPCL, Ram Ganga Vihar, Substation	Power Sector
Students of EE/EN 4th Year	Vimal Transformer, Moradabad	Machine
Students of EE 2nd Year	UPPCL Majhola Substation	Power Sector
Students of EE 2nd /3rd Year	UNO, MINDA Rudrapur	Automobile
Students of EE/EN 3rd Year	MINDA Sparsh Rudrapur	APP

Prof.(Dr.) Alok Prakash Mittal Member Secretary, AICTE, Electrical Engineering

Prof.(Dr.) S.P.Gupta Former Dy. Director, IIT, Roorkee Electrical Engineering

SEMINAR /FDP/WORKSHOP ORGANIZED BY DEPARTMENT

- One-Week **Faculty Development Programme** on **"Challenges & Opportunities in Energy Sector for Smart India"** Sponsored by Dr. A P J Abdul Kalam Technical University, Lucknow organized by Electrical Engineering Department. This programme was a combination of theoretical exercise & amp; laboratory experiments. The aim of this faculty development programme is to provide exposure to faculty members and faculty staff to the concepts of Challenges and Opportunities in Energy Sector for Smart India.

- **2 days National Seminar on "Technological Scopes in Nurturing Smart India (TSNSI)"** sponsored by AKTU. Experts from Industry, Faculty, Students from various Institutions presented their research papers.

- Department organize **workshop** aiming to provide an opportunity for students, academicians, consultants, industry participants, researchers and scientists to come together and discuss various problems.

FACULTY

Name	Designation	Qualification
Dr. Rajul Misra	B.Tech, M.Tech, Ph.D	Associate Professor & HOD
Mr. Saurabh Saxena	B.Tech, M.Tech.	Assistant Professor
Mr. Ram Singh	B.Tech, M.Tech.	Assistant Professor
Dr. Mukul Dixit	B.Tech, M.Tech, Ph.D.	Assistant Professor
Mr. Anurag Agarwal	B.E, M.Tech.	Assistant Professor
Mr. Vipul Agarwal	M.Tech.	Assistant Professor
Mr. Sumit Kumar	M.Tech.	Assistant Professor

PROJECTS DESIGNED BY THE STUDENTS

- Smart Energy Metere
- Smart Weight Disposable System
- Smart Starter
- Solar Car
- Weather Station
- Digital Petrol Pump

CE

DEPARTMENT OF
CIVIL ENGINEERING

VISION

To produce competent, confident and quality civil engineers adorned with ethical values to successfully meet the changing technological needs and to develop technologies through research, and innovations for the economic growth of the nation.

MISSION

- To impart quality education to meet the needs of profession & society.
- To impart problem-specific training & skill development.
- To provide an environment conducive to creativity, innovation, entrepreneurship and team-spirit.
- To provide interactions with people and organizations involved in design and construction of civil engineering structures.

PLACEMENT OPPORTUNITIES

Dream job opportunities in government as well as private sectors are available for Civil Engineering graduates. The popular professions range from construction, consultancy, structural design, water and wastes management, air & noise pollution control, hydropower, infrastructure related industries and research institutes. The Department maintains liaison with Training and Placement cell to arrange campus interview by inviting companies and reputed public sector undertakings. In addition, a number of software and I.T companies also visit the campus for recruitment of graduates. The placement record of students for the last three years has been very encouraging.

HOD
HEAD OF DEPARTMENT

MOHD. SAQIB QADEER

QUALIFICATION
M.Tech

EXPERIENCE
9 years

AREA OF SPECIALISATION
Construction Technology & Management

PUBLICATIONS
03 Research Papers

ABOUT THE DEPARTMENT

Engineering has been an important aspect of life since the beginning of human civilization. Civil engineering is regarded as the mother of engineering and is one of the core and oldest branch of engineering. Its history is closely linked to advances in human civilization and is basically related to the creation of various types of structures and their maintenance. Civil engineering is a wide ranging profession, covering construction, designing and maintenance of buildings, bridges, roads, dams, canals, irrigation & water supply system etc, and is linked to knowledge of structures, materials science, geography, geology, soil mechanics, hydrology, environmental science and many other fields.

Civil Engineering at M.I.T. Moradabad was started in 2009, to make its contribution towards the development of the society. It was started with an intake of 60 students in the session 2009-10, which later on increased to 120 in the session 2012-13 in view of increasing demand from students. The department has a four storied building with eight different fully equipped laboratories. It offers a four-year degree course leading to the **Bachelors degree** in civil engineering. It trains the students on various modern softwares like **AUTOCAD, STADD, SAP2000, GEO–5** etc. and equipments like **TOTAL STATION, G.P.S.** etc., which bridges the gap of academic and professional field. The faculty of Civil Engineering at M.I.T. is continuously making efforts to impart quality teaching at the undergraduate level to attain excellence and thus to empower students to meet the technological needs and socio-economic challenges.

SCOPE OF CIVIL ENGINEERING

RESEARCH WORK

Research is carried out in different areas of civil engineering. Laboratories of the department provide the teachers and students at MIT a unique opportunity to carry out exploratory study into the realms of Engineering. Research interest of civil engineering faculty includes:

- Reliability based design
- The static and seismic stability of natural and excavated slopes
- Ram Ganga River Pollution Monitoring
- Sustainable urban development
- Noise Pollution Indices study and mapping

- Environmental Management and Policy analysis
- Pavement and Transportation materials
- Transportation system analysis
- Structural Health Monitoring
- Solid industrial waste management – utilization & disposal
- Geo-hazard with particular reference to Landslide.

INDUSTRIAL VISIT FOR STUDENTS

ID Industry	District	Course	Branch	Students
CSIR-CBRI, Roorkee	Roorkee	UG	CE	43
Sadbhav Engg. Ltd. Bilaspur	Bilaspur	UG	CE	77
EVA Developers Pvt Ltd.	Moradabad	UG	CE	49

LABORATORIES

- Transportation Engg Lab
- Geotechnical Engg Lab
- Building Material & Construction Lab
- CAD Lab
- Environmental Engineering Lab
- Fluid Mechanics & Hydraulics Lab
- Surveying & Geoinformatis Lab
- Structural Analysis Lab

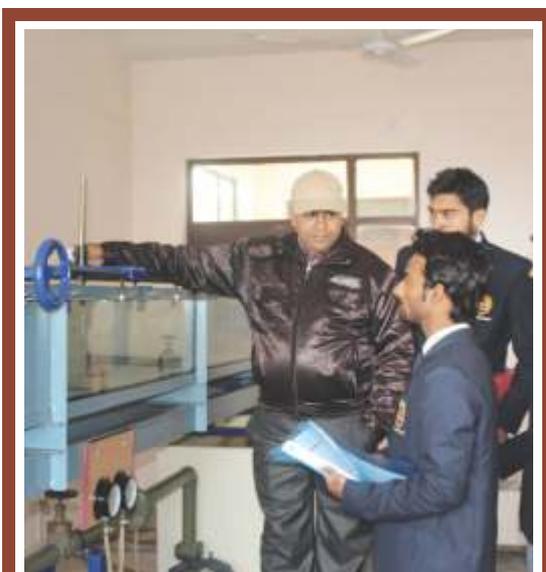# DEPARTMENT OF CIVIL ENGINEERING

GUEST LECTURES

In civil engineering dept., emphasis is given not only on making the student academically brilliant, but true leaders and team players, thus preparing the student for real world.

This is done by inviting people from industries and top institution to provide valuable information to our students. Recent guest lectures are as follows:-

Name of Expert	Topic of Lecture	Expert's Organisation
Dr. Manojit Samanta	Geosynthetics in Ground Improvement	Senior Scientist, Central Building Research Institute (CBRI), Roorkee
Mr. Ashish Kumar Patra	Innovative & Reliable and Slope	Director, OST Slope Protection Engineering Pvt Ltd. Gurgaon
Prof (Dr) Chandan Ghosh	Evaluation of Liquefaction and Mitigation Measures	Professor & Head (Geohazard), NIDM, New Delhi
Dr. Manojit Samanta	Ground Improvement Techniques	Senior Scientist, Central Building Research Institute (CBRI), Roorkee
Dr. P.K.S. Chauhan	1. Geophysical Exploration (Seismic, resistivity and georadar methods) 2. Introduction to seismotectonics	Principal Scientist, CBRI Roorkee
Mr. K.K. Pande	Challenges in Construction Field	Technical Expert from A.C.C.
Prof. Pratima Rani Bose	Introduction to vibration theory and earthquake safety as per code – IS : 1893	Associate Director, DDF Consultants Pvt. Ltd., Delhi
Prof. Amit Kumar Bose	Role of Architects & Civil Engineers in earthquake disaster mitigation & management	Director, DDF Consultants Pvt. Ltd., Delhi
Dr. Lakshmy Parameswaran	Design & Construction of Bridge & Cross drainage structure	CSIR – Central Road Research Institute Delhi
Dr. D.K.Paul	An Earthquake and Earthquake Effects	Emeritus Fellow, Deptt. of Earthquake Engineering, IIT, Roorkee
Prof.A.Ghosh	Solid industrial waste utilization in the domain of waste to wealth	Chief Scientist and Advisor, C.B.R.I., Roorkee
Prof. Dr. S.K.Ghosh	Application of Geomatics Techniques	IIT, Roorkee
Er. (Retd.) R.K. Agarwal	Bituminous Road Construction in India	PWD (UP)
Prof. P.K. Garg	Use of Modern Instrument in Engineering Surveying	IIT, Roorkee

FACULTY

Name	Qualification	Designation
Mohd. Saquib Quadeer	M.Tech.	Assistant Professor & HOD
Ms. Shipra Kumari	M.Tech.	Assistant Professor
Mr. Sachin Kumar	M.Tech.	Assistant Professor
Mohd. Kashif	M.Tech.	Assistant Professor
Mr. Shashank Kumar	M.Tech.	Assistant Professor
Ms. Girija Sagar	M.Tech.	Assistant Professor
Mr. Shekhar Singh	M.Tech.	Assistant Professor
Ms. Arushi	M.Tech.	Assistant Professor

STUDENT SOCIETY

Civil Engineering student society (CESS) is an active & vibrant body managed by the students of the department. CESS organizes college level competitions on different aspects. Large number of students participate in this competition. Top teams are awarded with prizes.

INDUSTRIAL TOUR

Details of Industrial Visit	Sites of Visit
CBRI, Roorkee and other major irrigation structures	CBRI Roorkee
Flyover Bridge Construction Site	Agwanpur Railway Crossing, Moradabad
U.P. Bridge Corporation, Moradabad	Flyover Construction site at Sambhal Chauraha, Moradabad
CBRI Roorkee	Roorkee
Survey Camp	Near New Moradabad
Delhi Metro Rail Construction Site	DMRC ,Delhi
Hydraulic Structures over Ganga Canal	Haridwar – Roorkee
Bridge Construction Site	Rampur Road, Railway Crossing Moradabad
Survey Camp	Near Majhola, Moradabad

ASH

DEPARTMENT OF APPLIED SCIENCES AND HUMANITIES

VISION
Imparting basic knowledge of science and human values for the benefits of the society through education system, for laying a strong foundation at the beginning level of engineering to meet complex technological needs of the society.

MISSION
To transform the department into one of the leading departments by providing the required high quality infrastructure, professional values and ethics with strong bedrock to excel in technical knowledge.

ABOUT THE DEPARTMENT

The growth of human civilization is the manifestation of advances in science with its applications in the form of engineering, technology, medicine and other applied branches. Since the universe came into existence and the lives on the earth planet started, human being initiated to discover. But the human civilization has many dimensions highly interwoven with science, art, culture, behavioral science etc. Hence, the education of science and engineering must include social and behavioral science where the students can navigate the judicious application of scientific principles along with human moral and social understanding.

The Department of Applied Sciences and Humanities, following its basic ethics, imparts excellent quality education in the areas like Physics, Chemistry, Mathematics, Professional Communication, Management Studies, Environmental Studies, and Sociology to the future technocrats of all streams and enhances innovative thinking among them.

For the fulfillment of teaching and research goals, the Department has 15 competent faculty members including 14 Ph.Ds, with a high degree of excellence, who keep pace with the current developments in their fields of specialization. The department provides ample opportunities and facilities for research and development along with well-equipped state-of-the- art Physics and Chemistry laboratories. Living in an era of communication, the Department also boasts of its possession of two state-of-the-art Language Laboratories.

HOD
HEAD OF DEPARTMENT

DR. MANISH SAXENA

QUALIFICATION
M.Sc., M.Phil., MBA, Ph.D.

EXPERIENCE
25 Years of Teaching & Research Experience
Guided: 7 Ph. D. Thesis

AREA OF EXPERTISE
Optical Storage Media

PUBLICATIONS
More than 50 Research Papers

SPECIALIZATION IN BASIC SCIENCES

The following are the specializations in basic sciences.

Physics	Chemistry	Mathematics
• Nanotechnology	• Water Pollution	• Fluid Dynamics
• Optical Memories	• Extraction of Metal from	• Sampling Theory
• Photovoltaic Cells	Alloys and allied Wastes	• Operations & Research

LABORATORIES

THE LANGUAGE LABORATORY

Communication skills have become indispensable for the success of any professional. The English language in particular has become essential in the lives of young people, who aspire to advance their careers anywhere in the world. The linguistic lab plays a vital role in the language learning process. The department of AS&H possesses the two state-of-the-art, digital language laboratories that outsmart even those of the most leading government and private engineering institutes of India. These labs have number of highly advanced facilities that help the students to learn English language with proficiency. Both the labs have been well equipped with extensive superior quality English learning software such as

Clarity English Teaching Software that includes Tense booster, Report Writing, Business Writing, Issues in English and Study Skills Success.

Clarity Snetclass Communication lab that includes Start Learner, Clarity English Success and Situational Dialogues with videos.

These softwares help the students in self learning process. There is a Plasma Display panel and LED/TV in both the labs, which enable the students to excel in the areas of the technical presentation. Various videos on GD, interviews and Personality development are shown to the students time to time. Wide varieties of activities like debates, presentations, GDs, story telling etc enhance the communication skills of the students and help their personality development.

THE PHYSICS LABORATORY

Physics is the backbone of science as it is synonymous about findings reasoning and establishing laws. The department of AS&H has a highly well equipped Physics Lab with a spacious Dark Room. All the experimental setups conform to the requirement of University. In all, there are around 40 fully functional apparatus in the lab. All the apparatus used are calibrated by the faculty from time to time.

Some of the important instruments/setups include the following:

- Newton's Ring Setup
- Fresnel's Biprism
- Diffraction Grating Setup
- Energy Band Gap
- Hall Effect Setup
- Nodal Slide Setup
- Tangent Galvanometer
- Carey Foster's Bridge

THE CHEMISTRY LABORATORY

In the domain of Science, Chemistry encompasses a wide spectrum involving processes of preparation all metals, non-metals, plastics, mixtures, various minerals and chemicals, compounds, etc. All the living and non-living beings in the universe are full of chemistry.

The chemistry lab of the department is well equipped with state-of-the-art technology having various equipments and glassware. The lab offers a complete requirement as per AKTU syllabus.

The notable equipments of the chemistry lab include the following.

- Automatic weighing balance
- Calorimeter
- Magnetic Stirrer
- Distillation Unit
- pH meter
- Volumetric titration equipments

FACULTY

Name	Qualification	Designation
Dr. V. Singh	M.Sc., Ph.D.	Professor
Dr. Manish Saxena	M.Sc., M.Phil., MBA, Ph.D.	Assoc. Prof. & HOD
Dr. Animesh Agarwal	M.Sc., MBA, Ph.D.	Assoc. Prof.
Dr. Deepti Gupta	M.Sc., M.Phil., Ph.D.	Assoc. Prof.
Dr. Modika Gupta	MBA, M.A., Ph.D.	Asst. Prof.
Dr. Pratosh Kr. Awasthi	M.Sc., Ph.D.	Asst. Prof.
Dr. Manuj Kumar Agarwal	M.Sc., B. Ed., Ph.D.	Asst. Prof.
Dr. Lalit Mohan Trivedi	M.Sc., LL.B, Ph.D.	Asst. Prof.
Dr. Sangeeta Mahesh	M.A., B. Ed., M.Phil., Ph. D.	Asst. Prof.
Dr. Harendra Kumar	M.Sc., B.Ed., Ph.D.	Asst. Prof.
Dr. Sugandha Agarwal	M.A., Ph.D.	Asst. Prof.
Dr. Sachin Kr. Agrawal	M.Sc., Ph.D.	Asst. Prof.
Mr. Khilendra Singh	M.Sc., Ph.D. (Pursuing)	Asst. Prof.
Dr. Shilpa Gupta	M.Sc., B.Ed., Ph.D.	Asst. Prof.
Dr. Nitin Kumar Agrawal	M.Sc., B.Ed., Ph.D.	Asst. Prof.

ARCH

VISION

"From access to quality" – in all spheres, so as to project the School as a Centre of Excellence which brings in the desired self respect, sense of pride, an inherent moral responsibility and confidence for self entrepreneurship among its students.

MISSION

Building an environment which promotes research, inquiry, creativity, innovation, learning and technology appropriate for a modern India as well as the expanding international market involving collaboration with industry, institutions of higher learning and other stakeholders to assure contextual and the quality education through development of a missionary zeal amongst teachers towards the cause of education in general, welfare of the students and intrinsic development of the Institute which can be brought about only by shifting the management of learning, from the realm of individual to the domain of networked groups for best transfer of knowledge.

MET FACULTY OF ARCHITECTURE

MET Faculty of Architecture, established 10 years ago by Moradabad Educational Trust is one of the premier architectural education institutions in the State of Uttar Pradesh. It runs three 5-year Degree Programs leading to the award of Bachelor Degree in Architecture (B.Arch – General), by Uttar Pradesh Technical University.

DIRECTOR OF THE COLLEGE

AR. SANJAY SRIVASTAVA

QUALIFICATION
M.U.D.P., B.Arch.,Ce.CP., Ce.PPM, AIIA, FISLE

EXPERIENCE
40 Years

AREA OF EXPERTISE
Urban Planning, Urban Development, Urban Renewal & Transport Planning, Smart City Mission, Architecture

STUDENTS' works VISIONS & DREAMS

MESSAGE FROM HEAD OF THE DEPARTMENT

MET Faculty of Architecture is actively enlarging & connecting to the world of architects through its educational program, training and practice. Many renowned Architects & Artists are joining us to share their ideas, vision about the ethics, role of Architects in this rapidly changing world. Our graduate community is fast progressing and making a mark for itself. The role we envisage for our students in not only the creators of buildings but shapers of the society. We pursue modern development while preserving our past heritage. MET FoA looks forward to the goal of being the most cherished institute of Architecture philosophy, ethic & pedagogy

ABOUT PROFESSION OF ARCHITECTURE

Architecture is concerned with design and construction of buildings. Professionals, involved in the process of design and execution of buildings, are called "architects". A degree of architecture affords a wide range of career opportunities: from employment with the government in construction, design and planning divisions; to serving large private and multinational companies; to employment with private architectural firms and construction agencies. Many serious students of architecture are even taking up teaching and research in architecture as their full-time career pursuits. However, the most endearing option for the architects is of self employment satisfying the creative urges of an individual with equitable financial rewards.

Further studies at post-graduate level can be in disciplines such as urban design, planning, construction management, interior design, conservation, landscape architecture etc., all of which go as far as doctoral programs. Economic planners and social scientists realise the importance of architects in all economic and rural sector upliftment and insist on their participation in the implementation of major governmental policies.

ARCHITECTURE AS A CAREER OPTION

With the professional disciplines and institutions having increased over the last ten years in developing India, the biggest dilemma of a student, just out of school after his/her Intermediate (10+2), is choosing a career for oneself. A student, wishing to pursue a professional course, now can opt for a career of his choice commensurating with an individual's aptitude, competency, attitude, financial constraints and accessibility. In the present scenario, a very large number of awakened students are opting for architecture as a career option because of the freedom and opportunities it affords for excellent placement in India and abroad. To students of architecture, with a flair for creativity, drawing and an aptitude for good things in life, "sky" is the limit after graduation. Consequently, there is an increasing recognition of architecture as one of the top intellectual disciplines, an art form, and a technical profession intimately linked with the single largest sector of economy (construction).

EDUCATIONAL TOURS

Of the various methodologies adopted by MET Faculty of Architecture, for its students (most of whom are from modest backgrounds), to keep abreast of vernacular architecture as well as contemporary developments, is inclusion of short and long educational tours in their curriculum not because these have been made mandatory by approving authorities but essentially because, we, at MET Faculty of Architecture, believe that there is absolutely no alternative to field studies and gaining first-hand experiences.

The students' long educational tours, over the last four years, bear testimony to the aforesaid.Long educational tours to Jaipur, Ahmedabad, Lucknow & Dubai, for students envisaged over the last three years,is a step in the direction of exposing our students to whatever best is available irrespective of their financial constraints.
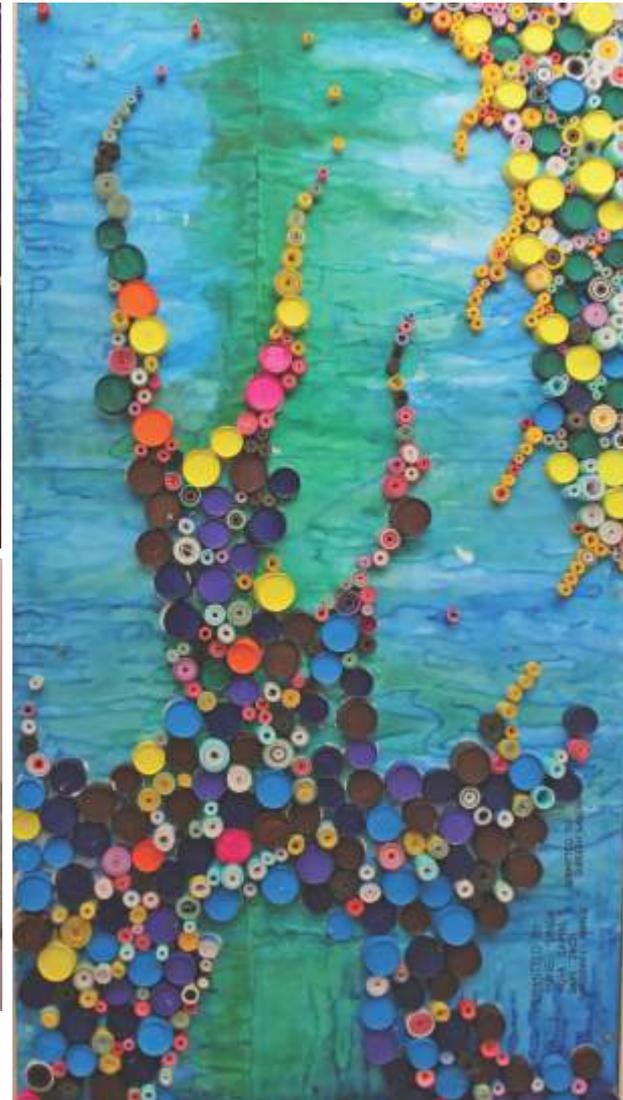
FACULTY

Name	Qualification	Designation
Ar. Sanjay Srivastava	M.URP	Director
Ar. Rajesh Bhatnagar	B.Arch	Professor Design Chair
Ar. Jaswant Singh	M.Arch	Associate Professor
Ar. Gaurav Agarwal	M.Arch	Associate Professor
Ar. Parag Agarwal	M.Arch	Associate Professor
Ar. Mani Khanna	M.Arch	Associate Professor
Ar. Ajeet Kumar Verma	M.Arch	Assistant Professor
Ar. Ankul Gupta	B.Arch	Assistant Professor
Ar. Batul Zainab	B.Arch	Assistant Professor
Ar. Mayur Gupta	B.Arch	Assistant Professor
Ar. Dhara Thakur	M.Arch	Assistant Professor
Ar. Adnan Irshad	B.Arch	Assistant Professor
Ar. Sumit Mittal	B.Arch	Assistant Professor
Ar. Dinesh Chandra Gupta	B.Arch	Associate Professor
Ar. Mohd Aslam	M.Arch	Assistant Professor
Ar. Arshi Warsi	M.Arch	Assistant Professor
Ar. Alina Asif	M.Arch	Assistant Professor
Ar. Shivika Mehrotra	M.Arch	Assistant Professor
Mr. Gurpreet Singh	D.ME & Computer Aided Designing	Software Technologist / CADD instructure

PHARMA

VISION

"From access to quality"- in all spheres, so as to project the institute as a Centre of Excellence which brings in the desired self respect, sense of pride, an inherent moral responsibility and confidence for self entrepreneurship among its students.

MISSION

Building an environment which promotes research, inquiry, creativity, innovation, learning and technology appropriate for modern India as well as the expanding international market involving collaboration with industry. Institutions of higher learning and other stakeholders to assure contextual and quality education through development of a missionary zeal amongst teachers towards the cause of education in general, welfare of the students and intrinsic development of the Institute which can be brought about only by shifting the management of learning, from the realm of individual to the domain of networked groups for best transfer of knowledge.

PHARMACY AS A PROFESSION

Pharmacy is the health profession that has the responsibility for ensuring safe, effective and rational use of medicines. A pharmacy professional is involved in the manufacture, sale of drugs and new drug discovery and development. Pharmaceutical research & development (R&D) is regarded as a vital component of drug development strategy that provides a sustainable, long term competitive advantage. The rapidly changing economic, trade and intellectual property scenario nationally and internationally poses many challenges. This necessitates a shift in the approach of the pharmaceutical industry to move away from manufacturing only known drugs through innovative process routes to discovering and commercializing new molecules. Pharmacy graduates seek their career in manufacturing, quality assurance & control, formulation & development and sales and marketing.

Course	Compulsory Subjects	Anyone of the following Subjects
B.Pharm	Physics & Chemistry	Mathematics/Biology
D. Pharm	Physics & Chemistry	Mathematics/Biology

For Admission in B.Pharm. II year (Lateral entry)

Candidates who have passed Diploma in Pharmacy (D.Pharm.) from recognized Board/University/Institution.

DIRECTOR OF THE COLLEGE

PROF. (DR.) S.R. SWAIN

QUALIFICATION
M. Pharm., Ph.D

EXPERIENCE
22 Years

AREA OF EXPERTISE
Pharmaceutical Sciences

PUBLICATIONS
43 Research Papers

EDUCATIONAL VISITS

Faculty of Pharmacy regularly organizes educational visits for students to keep them up to date with the latest technologies employed in Pharmaceutical Industries. These visits also provide a platform for students to interact with experts of industries.

ABOUT THE DEPARTMENT

Faculty of Pharmacy established in year 2009 by Moradabad Educational Trust is one of the premier institutions imparting education in Pharmaceutical Sciences in Uttar Pradesh. The Institute offers 4 years degree course (B. Pharm.) and 2 years diploma course (D. Pharm.) in Pharmacy. The Institute is affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow for B. Pharm. course & Board of Technical Education, Lucknow for D. Pharm. course; approved by All India Council for Technical Education (AICTE) and Pharmacy Council of India (PCI), New Delhi.

SEMINAR AND CONFERENCE

Faculty of Pharmacy regularly organizes guest lectures, seminars, conferences and workshop to keep students updated with latest trends in the field of pharmaceutical sciences.

TRAINING AND PLACEMENT

The Institute has collaborations with various pharmaceutical industries and institutions for training and placement. Many students were selected in pharmaceutical industries e.g. Genpact Health Care, Nouveau medicament Pvt. Ltd., Abbott India Ltd., Akums drugs & Pharmaceuticals Ltd. etc.

FACULTY

Name	Qualification	Designation
Prof. (Dr.) S.R. Swain	M. Pharm., PhD.	Director
Dr. Prasanta Kr. Mohapatra	M. Pharm., PhD.	Asso. Prof.
Dr. Manjari Mittal	M. Pharm., PhD.	Asso. Prof.
Dr. Pushpendra Shukla	M. Pharm., PhD.	Asso. Prof.
Mr. Hitesh Kumar	M. Pharm.	Asst. Prof.
Mr. Ashok Kr. Rajpoot	M. Pharm.	Asst. Prof.
Mr. Harish Chandra Verma	M. Pharm.	Asst. Prof.
Ms. Vaishali	M. Pharm.	Asst. Prof.
Mr. Vaibhav Rathore	M. Pharm.	Asst. Prof.
Mr. Rajnish Srivastava	M. Pharm.	Asst. Prof.
Ms. Surabhi Soni	M. Pharm.	Lecturer
Mr. Vikas Kumar Singh	M. Pharm.	Asst. Prof.
Mr. Varun Bhasin	M. Pharm.	Asst. Prof.
Mr. Nafees Ahmad	M. Pharm.	Asst. Prof.
Mr. Mandeep K. Gupta	M. Pharm.	Asst. Prof.
Mr. Pankaj S. Patel	M. Pharm.	Asst. Prof.
Ms. Swati Verma	M. Pharm.	Asst. Prof.
Ms. Shivani Agarwal	M. Pharm.	Asst. Prof.
Ms. Ragini Gupta	M.Pharm.	Asst. Prof.
Dr. Raj Kishor Pandey	M.Pharm.,Ph.D	Asst. Prof.
Mrs. Bhawana Rathi	M.Pharm.	Asst. Prof.
Mr. Vivek Kumar	M.Pharm.	Asst. Prof.
Ms. Afreen	M.Pharm.	Lecturer
Mr. Rahul Chauhan	M.Pharm.	Lecturer
Ms. Swati Arya	M.Pharm.	Asst. Prof.
Ms. Priyanka Verma	M.Pharm.	Asst. Prof.
Mr. Shivam Kumar Gupta	M.Pharm.	Asst. Prof.
Mrs. Preeti Kaushal	B.Pharm	Lecturer

INFRASTRUCTURE AND FACILITIES

LIBRARY

The institute has digital library which provides a cozy and peaceful atmosphere for students. The library has more than 7,000 books on various core subjects in Pharmaceutical Sciences. It is also rich in a wide range of reference books. The institute subscribed 20 national/international journals and e-journals. The institute is also an honorary member of globally recognized digital library network DELNET. The institute publishes an international journal "MIT International Journal of Pharmaceutical Sciences"

LABORATORIES

The institute has state of the art laboratories for industrial training. The laboratories are well equipped with modern instruments and equipments. The major laboratories are as follows:

PHARMACEUTICAL CHEMISTRY LAB

It is meant for test and identification of impurities, synthesis and purification of chemical compounds and analysis of biological samples like urine, blood etc. It is meant for synthesis, purification and identification of medicinally active compounds.

PHARMACEUTICAL ANALYSIS LAB

It is meant for analysis, quality assessment and quality control studies of drugs and pharmaceuticals.

PHARMACEUTICAL BIOTECHNOLOGY LAB

It is meant for utilizing living cells and cellular materials to create pharmaceuticals or diagnostic products. It is also used to study and to alter genetic informations of animals or human to cure the diseases.

PHARMACOGNOSY LAB

It is meant for extraction, isolation, purification, identification and evaluation of active constituents from medicinal plants.

PHARMACOLOGY LAB

The pharmacological studies of drugs and crude extract on experimental animals are carried out. The new drug molecules are also screened to determine their pharmacological activities and side effects.

PHARMACEUTICS LAB

It involves formulation & development of new dosage form, new drug delivery systems, controlled release formulations and stability studies.

CENTRAL INSTRUMENTATION FACILITY

It is equipped with sophisticated instruments like UV- visible spectrophotometer, HPLC, Brookfield viscometer, Flame photometer polarimeter, etc.

COMPUTER LAB

The institute has a well equipped computer lab with 70 computers updated with advanced software and broadband internet connectivity.

MEDICINAL PLANT GARDEN

The medicinal plant garden has more than 100 medicinal plants including some rare species.

ANIMAL HOUSE FACILITY

The institute has CPCSEA approved animal house facility for pharmacological activities and research work.

B.VOC

FACULTY OF VOCATIONAL

NODAL OFFICER

MOHD. TALHA KHAN

QUALIFICATION
B. Tech (ME), M. Tech
(Manufacturing Engineering
& Management)

EXPERIENCE
Academic: 08 Years

AREA OF EXPERTISE
Quality Management,
Entrepreneurship
Development,
Production and Operation
Management

PUBLICATIONS
08 Research Papers

VISION

To build a trained workforce to their optimum potential contributing wholesomely to the industries

MISSION

- To provide judicious mix of skills and appropriate content of General Education
- To integrate NSQF within the undergraduate level, so as to enhance employability of the students

Welcome to Entrepreneurship oriented Skill development course i.e Bachelor of Vocation (B.Voc). It was introduced by All India Council for Technical Education (AICTE), Ministry of HRD, Government of India in the year 2018 and is affilliated by AKTU, Lucknow. MITGI has introduced three years Skill degree courses in the field of Automobile, Refrigeration & Air Conditioning. Electronics, Banking, Designing, etc with the aim of enhancing employability of the Nation. The department has dedicated teams of experienced faculty members, industrial trainers, well equipped laboratories to provide judicious mix of skills and appropriate content of General Education. The curriculum for this course is mapped with job roles in accordance with the National Skills Qualification Framework (NSQF) under Skill India Mission of Government of India.

You are most welcome to contact us for further queries and career counselling.

Mohd Talha Khan

Nodal Officer, B.Voc

ABOUT COURSE

Bachelor of Vocation is a 3-years industry oriented degree course. The basic eligibility for pursuing the course is 10+2 or equivalent with 45% marks in aggregate in any stream (Science, Commerce, Arts, Vocational) from any recognised Board/University. The course has essentially been designed for students wishing to enhance their employability. These courses facilitate such students in learning, earning and growing professionally. The course offers to eligible candidates:

- relevant hands on experience with industries.
- practical knowledge in their chosen field.
- expertise in innovative, trendy and interesting disciplines of choice.
- expertise matching candidates' job aspirations.
- employability for a suitable job as per current market requirements.
- sufficient knowledge to establish themselves in employment and entrepreneurship ventures.

The curriculum for this course is mapped with job roles in accordance with the National Skills Qualification Framework (NSQF) under Skill India Mission of Government of India. The first year of the program is equivalent to Diploma level, second year as an Advanced Diploma level and successfully completing all three years will lead to Degree i.e Bachelor of Vocation.

The importance of the course can be assessed from the fact that vocational or skill-based education is becoming more and more widespread and significant in today's society.

The industries expect new employees/ freshers to possess all the practical skills they need before they start working. This course was therefore introduced by AICTE, New Delhi in the year 2018 and affilliated by AKTU, Lucknow to cater to this need of businesses and youth alike. The course is spread across 6 Semesters. In addition to the regular curriculum, all students are required to undergo industrial training or project work lasting for a minimum of 4 to 8 weeks in every semester. The average annual salary offered to successful graduates of the field lies between INR 3-10 lacs.

BACHELOR OF VOCATION: WHO SHOULD OPT?

Eligible candidates aspiring to pursue the course, would ideally possess:

- Ability to work with a team
- Critical thinking & problem-solving skills
- Attention to detail
- Inquisitiveness
- Interpersonal skills
- Ability to integrate and apply knowledge
- Observational and investigative skills
- Physical stamina for fieldwork
- Professional values & ethics
- Understanding of relationships, interactions and patterns.

Bachelor of Vocation offered following 6 courses

1. Automotive Manufacturing Technology
   Top Job Areas: Automobile and allied sectors
   Top Job Positions: Development Engineer, Manufacturing Engineer , Body Engineer, Change Control Engineers etc.
2. Electronic Manufacturing Services
   Top Job Areas: Industries like home Appliance, Optical Systems, Medical Field, Aeronotics, Several Automatic Systems and Automobile filed
   Top Job Positions: Process Engineers, Design Engineers, Quality Engineers, Production Engineers
3. Refrigeration and Air Conditioning
   Top Job Areas: Refrigeration and Allied Sectors
   Top Job Positions: Field Engineers RACW, Air Conditioning
4. Banking, Financial Services & Insurance
   Top Job Areas: Banking, Finance, Insurance, Investment, Risk Management, Computer Application, IT and more
   Top Job Positions: Analysts, Loan Officer, Manager, Assistant Manager, Investment Banker, IT officer etc.
5. Graphics & Multimedia
   Top Job Areas: Web Designer, 2D & 3D Animation, Audio & Video Editing, 3D Modeling, 3D Motion Graphics, VFX etc.
   Top Job Positions: Graphics Designer
6. Interior Design
   Top Job Areas: Residential Interiors, Commercial Interiors, Exhibition Design, Event Design, Set Design, etc.
   Top Job Positions: Interior Designer

Pharma

MIT COLLEGE OF PHARMACY

The MIT College of Pharmacy is established under the umbrella of MITGI, Moradabad started its journey from the year 2019. It started with B. Pharm program affiliated to Dr.Abdul Kalam Technical University, Lucknow and D. Pharm program affiliated to Board of Technical Education, Lucknow. The Institute is also approved by Pharmacy Council of India, New Delhi as well as All India Council for Technical Education (AICTE), New Delhi.

VISION

Our vision is to be a globally renowned Pharmaceutical institute and research centre which provides an empowering learning experience and capacity-building for leadership, entrepreneurship and innovation.

MISSION

- To provide the highest quality education in the areas of Pharmaceutical Sciences.
- To promote innovative and efficacious research.
- To collaborate with National and International research Centres.
- To link with pharma industries to meet the public health challenges.
- To create specialized research centres for the needs of pharmaceutical industries.
- To create social awareness and campaign for improved public health and prevention of diseases in a safe, and cost-effective use of medications.

DIRECTOR OF THE COLLEGE

PROF. (DR.) SUBHRANSHU PANDA

QUALIFICATION
M.Pharm, Ph.D., LLM, MBA

EXPERIENCE
Academic: 22 Years
Guided: 40 PGs
           5- PhDs

AREA OF EXPERTISE
Pharmaceutics
Intellectual Property Rights
Regulatory Affairs

PUBLICATIONS
35 Research Papers

PHARMACY AS A PROFESSION :

Pharmacy is the health profession that has the responsibility for ensuring the safe, effective and rational use of medicines. As such it plays a vital part in the delivery of health care world-wide. In recent years there has been significant convergence, driven by a number of key factors. These include World Health Organization declarations concerning the role of pharmacists, changes in the political climate of many countries, and the pursuit by pharmacists themselves of the goals of medicines management and pharmaceutical care. The pharmacist is a key health care professional in helping people achieve the best results from their medications.

Pharmacists have the responsibility for assuring appropriate use of medications. As medication experts they are responsible for insuring that the information provided by a prescriber is complete, that the new medication and dose are appropriate for the patient's condition, and that the patient understands the proper way to take the medication.

B.Pharm

This course is approved by PCI with intake capacity of 60 seats. This course is meant for students who desire to pursue career in various sector in Pharmacy profession.

It provides excellent exposure to practical skills. Pharmacy involves researching and creating a wide variety of medicines for various types of diseases. The Pharmaceutical sector is a growing sector in India. Students will learn the various chemical & biological components used for the manufacturing of medicines. They will also learn the right implementation methods of those medicines on patients. The healthcare sector requires skilled Pharma graduates in large numbers. MIT College of Pharmacy will definitely help you get there.

Eligibility to Study-10+2 (PCM/PCB), 45% Marks (Gen & OBC), 40% Marks (SC/ST).

B. Pharm (Lateral Entry)

Candidates who have passed Diploma in Pharmacy (D. Pharm) from recognized board/University/Institution can direct take admission in B. Pharm Second year.

D.Pharm

D. Pharm. (Diploma in Pharmacy) is a Pharmacy Council of India (PCI) approved course with intake capacity of 60 seats. The student who has completed D. Pharm. can be employed as Registered Pharmacist in Hospital and Community Pharmacies for dispensing drugs and pharmaceuticals.

Eligibility to Study-10+2(PCM/PCB),Pass.

AFFILIATIONS AND APPROVALS

- For Degree Course (B. Pharm.): Affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow, Uttar Pradesh for 60 intakes.
- For Diploma in Pharmacy (D. Pharm.): Affiliated to Board of Technical Education, Uttar Pradesh for 60 intakes.
- Approved By: Both B.Pharm and D.Pharm are approved by All India Council for Technical Education (AICTE) & Pharmacy Council of India (PCI), New Delhi for 60 intake from Academic Session 2019-20.

INFRASTRUCTURE AND FACILITIES

LIBRARY

The institute has its exclusive digital library with ambiance to study in apeaceful atmosphere for students. The library has more than3,000 books on various core subjects in Pharmaceutical Sciences. It has also a rich collection of varied reference books. The institute subscribed 15 national and international journals. It has also subscribed e-journals for scholars including DELNET.

LABORATORIES

The institute has developed state of the art laboratories for industrial training as well as towards completion of academic curriculums. All the laboratories are well equipped with modern instruments and equipment. The major laboratories are as follows:

PHARMACEUTICAL CHEMISTRY LAB for test and identification of impurities, synthesis and purification of chemical compounds and analysis of biological samples like urine, blood etc.

PHARMACEUTICS LAB for the formulation and development of new dosage form, new drug delivery systems, controlled release formulations and their stability studies.

PHARMACOLOGY LAB for the pharmacological studies of drugs and crude extract on experimental animals are carried out. The new drug molecules are also screened to determine their pharmacological activities and side effects.

MEDICINAL CHEMISTRY LAB for synthesis, purification and identification of medicinally active compounds.

PHARMACEUTICAL ANALYSIS LAB for analysis, quality assessment and quality control studies of drugs and pharmaceuticals.

PHARMACOGNOSY LAB for extraction, isolation, purification, identification and evaluation of active constituents from medicinal plants.

CENTRAL INSTRUMENTATION FACILITY which is with sophisticated instruments like UV- visible spectrophotometer, Brookfield viscometer, Flame photo meter, polarimeter etc.

COMPUTER LAB which is well equipped with 50 updated computers with advanced software including language lab and broad band internet connectivity.

FACULTY

Name	Qualification	Designation	Name	Qualification	Designation
Prof.(Dr.) Subhranshu Panda	M.Pharm, PhD, LL.M, MBA	Director	Mrs. Deeksha Verma	M.Pharm	Lecturer
			Mr. Krishna K. Varshney	M.Pharm	Lecturer
Mr. Hariram Singh	MS.(Pharm), Ph.D (P)	Asst. Prof.	Mr. Deepak Kumar	M.Pharm	Lecturer
Mr. Gaurav Upadhyay	M.Pharm, Ph.D (P)	Asst. Prof.	Mr. Sushil Giri	M.Pharm	Lecturer
Mr. Abhishek Kashyap	M.Pharm, Ph.D (P)	Asst. Prof.	Mr.Rohit Kumar Gautam	MS.(Pharm)	Lecturer
Mrs. Richa Choudhary	M.Pharm	Asst. Prof.	Ms.NishthaChaurawal	M.Pharm	Lecturer
Mrs. Urvashi Saxena	M.Pharm	Asst. Prof.	Ms.Vinita Pandey	M.Pharm	Lecturer
Ms. Neha Gupta	M.Pharm	Asst. Prof.			

MBA

VISION

A Management education system producing skilled manpower of the highest quality to meet complex managerial needs for economic development of the country.

MISSION

To transform the institute into one of the leading management institution of the country with the aim of producing managers of high caliber having managerial competence of internationally accepted levels with high professional ethics, national and human values and responsive to community needs.

MBA COMPUTER LAB

Computer Lab is well equipped with TFT screen computers and 24 hour Wi-Fi connection. All system are properly networked on LAN which is connected to the main server.

MASTERS OF BUSINESS ADMINISTRATION

The MBA course aims at providing inputs to the students relevant to the business, industry and trade so that they can function in different organizations and face the challenges arising there from The course not only aims at providing knowledge and skills in different areas of management, but also provides inputs necessary for the overall development of the personality of the students.

DIRECTOR OF THE COLLEGE

PROF.(DR.) MANISH AGARWAL

QUALIFICATION
Ph.D., MBA, M.Sc.(Maths), UGC-NET

EXPERIENCE
21 Years

AREA OF EXPERTISE
Marketing Research,
Consumer Behavior,
Marketing Management,
Strategic Management
SPSS,R, Marketing Analytics

PUBLICATIONS
25 National Research Papers
10 International Research Papers

DEPARTMENT OF MANAGEMENT (082)
MIT COLLEGE OF MANAGEMENT (702)

The Department of Management and MIT College of Management were established in 2008 and 2010 respectively with an objective to impart practical management knowledge and nurture leadership. Both entities strives for maintaining reputation for quality teaching, field based assignments, case based learning, and productive learning based internship with final placement in reputed organizations. They have evolved a comprehensive student centric learning approach consisting of several stages, designed to add significant value to the learners' understanding in an integrated manner.

Students are open to the elements of their specialization subjects viz; Marketing Management, Human Resource Management, International Business Management, Information Technology and Financial Management through practical via case studies, workshops, lectures/seminars conducted by senior practicing managers from the corporate world. Our academic program is comprehensive and rigorous-aimed at nurturing with sound knowledge, application, skill, analytical bent of mind and enthusiasm for work. We at MIT emphasize on both skill and knowledge development through case and project students' based teaching methodology.

STUDENT'S SOCIETY

MBA students' society is formed to look after students' overall development in sphere of personality and intellectual development. The main objective is to give students a plat form to show their creativity, capability for event management, communication skills and to ensure a sense of competition amongst them.

The students' society at MIT MBA is truly diverse as students come from different social and cultural backgrounds, and walks of life. As a member of students' society, they get an unparalleled exposure to different cultures, languages, and way of living. Following are the three main student's societies apart from the cultural society:

• Student Finance Society   • Student Marketing Society   • Student Human Resource Society

The events are organized to bring out creative instincts of the students which enhances their personalities. The regular events under these societies are: Cultural Events, Alumni Meet, Debate Competition, Collage Competition, Quiz Competition, Group Discussions, Mock Interview Sessions, Brand Logo Competition, Sports Competition etc.

GUEST LECTURES

Guest Lectures play an important role in the development process of the students. Eminent academicians and practicing professionals are invited for guest lectures where students get an opportunity to interact closely with them and understand the practical applications of various management and information technology concepts and ideas. Through these activities, students get acquainted with leadership roles, develop group and interpersonal skills and develop the right kind of attitude for success in their careers.

DEPARTMENT OF MANAGEMENT

GUEST LECTURE

NAME	DESIGNATION & INSTITUTION
Mr. Ranveer Singh	General Manager, HR, Marque Impex
Prof. H.P. Mathur	Professor, IIT BHU, Varanasi
Dr. Pushpendre Kumar	Professor, Kirorimal College, University of Delhi
Mr. Jitender Chauhan	P.A. to Joint Secretary, Ministry of External Affairs
Mr. Anuj Bhatt	Advertising Expert, New Delhi
Prof.(Dr.) Abhishek Mishra	Minister of state for Science & Technology, U.P. Government
Mrs. Rashmi Prakash Jaiswal	Chief Financial Officer, Amar Ujala, New Delhi
Sri Arvind Kumar Jain	Director General, Dr. B.R. Ambedker Police Training College, Moradabad
Shri Param Ajjan	CEO, Matrix Corporation, Gurgaon
Dr. Kiran Bedi	Former IPS, Social Activist
Sri Gurdeep Singh	IAS, Director Employment, U.P. Government
Sri Gursharan Singh	M.D., Raunaq Automobiles Component, Gajraula
Prof. Sunita Agarwal	MNNIT, Allahabad
Prof. B. Kumar	NIT, Jamshedpur
Mr. Thomas K. Verghese	G.M.(HR & Admin), Parsavnath Developers, Delhi
Mr. Sunil K. Singh	Institute of Advanced Computing and Management
Mr. Rahul Malik	I.B.M. Gurugram
Mr. Gaurav Saraf	CMS Computer Ltd. Delhi
Dr. M.L. Goyal	G.M., CNC Ltd., Delhi
Prof. A.R. Thakur	Pro. Vice Chancellor , West Bengal University of Technology, Kolkata
Dr. D.S. Chauhan	Ex-Vice Chancellor, U.P. Technical University
Prof. M.L. Agarwal	Head, Case Research Center, American University in Emirates
Prof. A.D.N. Bajpai	Vice Chancellor, Himachal Pradesh University, Shimla
Shri. Arvind Vadhera	Chairman, Export Promotion Council For Handicraft, Delhi
Shri Mangu Singh	M.D., Delhi Metro Rail Corporation, Delhi
Sri B.K. Pandit	Chairman, Prathma Bank, Moradabad
Prof. P.K. Singh	IIM, Indore
Prof. G.C. Agarwal	Ex. Director, MONIRBA University of Allahabad
Sri N. Shekhar	G.M., Prathma Bank, Moradabad
Sri O.P. Srivastava	ITI, Allahabad
Prof. V.K. Nangia	Head, Department of Management, IIT Roorkee
Prof. Neetu S. Bhullar	M.D.I. Gurugram
Sri Suresh Chandra Sharma	Regional Science & Technology Centre, Council of Science & Technology, U.P.
Dr. Z.H. Zaidi	Ex. Vice Chancellor, MJPRU
Dr. H.C. Handa	IIT, Roorkee
Prof. Anil Kumar Agarwal	Department of Management, BHU, Varansi
Sri A.K. Khare	Ex.Vice Chancellor, UPTU
Dr. S.C. Saxena	Director, IIT, Roorkee
Prof. Bharat Bhaskar	IIM, Lucknow
Prof. Janki Anant	IIM, Udaipur
Dr. S. Rangneker	IIT, Roorkee
Prof. B.S. Negi	University of Delhi
Prof. D Israel	XLRI, Jamshedpur
Dr. Kumkum Bharti	IIM Kashipur
Prof. Sunita Singh Sengupta	FMS, Delhi
Mr. Mayank Kumar Goel	XLRI Jamshedpur

Dr. Mukesh Kumar C.L. GUPTA Eye Institute

Dr. Kumkum Bharti IIM Kashipur

Prof. Sunita Sengupta, FMS Delhi

Dr. Pushpender Kumar Kirorimal College, DU

Jhankaar Beats : Cultural event

Guest Lecture By Prof. H.P.Mathur, IIT BHU

Departmental Library

Industrial Trip to Videocon

FACULTY

NAME	QUALIFICATION	DESIGNATION
Dr. Manish Agarwal	Ph.D., MBA, M.Sc (Maths), UGC-NET	Director & Professor
Dr. Kapil Kapoor	Ph.D., MBA, MDBA, DBF, UGC-NET	Assistant Professor & HOD
Dr. Rahul Singh	B.Tech, MBA, Ph.d.	Assistant Professor
Dr. Sachin Bhardwaj	Ph.D, MBA, M.Sc.	Assistant Professor
Dr. Smrita Jain	Ph.D., MBA, PGDBM, M. Com.	Assistant Professor
Mr. Shesh Shukla	M.A. (Eng.), MBA	Assistant Professor
Dr. Neeraj Kumar Sharma	M.Com, MBA, Ph.D.	Assistant Professor

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CENTRAL LIBRARY

HOD
HEAD OF DEPARTMENT

Mr. Rashid Ali

QUALIFICATION
M.Phil, Ph.D (P)

EXPERIENCE
Academic 19 Years

PUBLICATIONS
Research Paper ; 10

CONFERENCE/SEMINAR
Attended : 15

Central library is one of the central support services of the institute. The mission of the central library is to provide information services and access to bibliographic and full text digital and printed resources to students, faculty and staff of the institute. The central library is well equipped with all modern facilities and resources in the form of CD-ROM, Online database, books, journals, standards, and reports etc. It is fully computerized in its operations and services. Central library is committed to provide a world class information support to its users. It is located in the Academic Block- B. It has a rich collection of over 81,391 volumes and 8055 titles. The collection is mainly strong in science & technology. However substantial quality information sources on humanities and social sciences are also available. We are currently involved in utilizing the networked information resources for providing recent and most comprehensive access to e- journals, e-books, e-patents and other e-reference resources to the faculty, student, staff, industries, and alumnus under intranet and internet environments.

JOURNALS:

Central Library subscribes to more than 54 print journals and 275 e-journals in the field of technology, applied sciences and management. Prints as well as e-journals are subscribed on the recommendations received from the academic departments. Print journals are displayed in the wooden display racks kept in periodical section. There is separate section to refer to print journals. All back volumes have also been arranged here for reference and issue.

OPAC (ONLINE PUBLIC ACCESS CATALOGUE)

Online public access catalogue is available in library for the use of students, faculty and staff members. OPAC provides access to the library holdings through various catalogue and indexes such as the author catalogue, the title catalogue, the subject catalogue and the classified catalogue. Also possible are words–based combination searches using boolean operators that yield highly satisfying and precise result, however complex the query may be. In addition to this OPAC allow to the users to know about their account such as what is due on his/her account, what is due date for returning the material issued to them.

ELECTRONIC RESOURCE ACCESS CENTRE

There are 25 computers with high speed internet in EARC. The purpose of establishing the centre is to provide e-resources facilities to the student & faculty members. Users may access, read or download the e-resources e.g. e-books, e-journals, e-magazine, e-newspaper etc. In addition to this the users may watch NPTEL video lectures of their interest here, which have been prepared by eminent professors of IITs & IISc. Very important is a LED TV to watch channels of swayam prabha in this centre. The swayam prabha is a group of 32 DTH channels devoted to telecasting of high quality educational programmes on 24X7 basis using the GSAT 15 satellite.

REFERENCE SECTION

The research reference and information services section contains research and reference tools such as atlases, bibliographies, bibliographical dictionaries, data books, dictionaries, (General and Special) directories, encyclopedias, gazetteers guides to literature, hand books, maps, thesaurus, etc. All queries about research problems and scientific information should be addressed to this section.

TEXT BOOK LOAN SCHEME:

The text book loan scheme section contains 27000 (approx) recent editions of the text books prescribed for study at B.Tech. level. A student may become the member of the scheme on payment of prescribed fee. 6 books to each student are issued for a period of one semester under this scheme. In addition to the central library, there are four other libraries of different institutes in MITGI.

1. Faculty of Architecture library
2. Faculty of Pharmacy library
3. MIT College of Management library

All the three libraries are well stocked with a wide range of books periodicals, journals and magazines relevant to the field. These libraries are well organized and operate on 'Open Access system and full computerized operations and services.

CAMPUS FACILITIES

HOSTELS

The Institute has separate boys and girls hostels providing accommodation to the students.

TRANSPORT

Institute is running its own Bus Fleet on six routes to commute students from adjoining areas around Moradabad region. Transportation is looked after by Sri Vikal Kumar, Assistant Administrative Officer. In case of requirement he may be contacted on 7055165666. The routes of Bus facility includes Rampur (Route No. 1), Chandausi (Route No. 2), Amroha (Route No. 3), Dhampur (Route No. 4), Sambhal (Route No. 5), Thakurdwara (Route No. 6)

MEDICAL

First aid facility is provided to students and staff, free of charge. An in house dispensary is available, with doctor and compounder in the campus for any emergency.

MULTIMEDIA ROOM

The Institute has an air conditioned multimedia Room equipped with LCD, sound System, video conferencing facilities, with a capacity of 60, where we can arrange lectures from any part of India and aboard.

CAFETERIA

A large institute cafeteria provides refreshment facilities to the students, faculty and staff.

INTERNET

The Institute provides internet facilities to all students through Wi-Fi and Cable mode. It has 149mbps leased line. It is available 24 x 7 in the campus.

MIT SPORTS ASSOCIATION   MITSA

MITSA Athletics Meet

MITSA Inter - Branch Volleyball Tournament

MITSA State Level Sports Winners

MITSA Volleyball Winners

Winners of State Level sports

Winners of Zonal Sports - Fest

PROJECTS & INSTITUTE PUBLICATIONS

RESEARCH / AICTE PROJECTS

Institute faculty is actively involved in research and consultancy activities. Institute has undertaken and successfully completed Research / AICTE Projects and Consultancy assignments.

Project Title	Sponsoring Agency	Amount Sponsored (Rs.)
Expert service on construction monitoring and quality assurance of reinforced ash RC modular block wall construction for capacity segmentation of ash mound	Hindalco Industries Ltd.	59.50 Lakhs
Storage Capacity Augmentation of Ash pond at Bichari Renusagar, U.P.	M/s Hindalco Industries Ltd. Renusagar, U.P.	25.0 Lakhs
Capacity Augmentation & Safe Storage of Ash at Hirakud, Odhisa	M/s Hindalco Industries Ltd. Renusagar, U.P.	24.50 Lakhs
Design & Fabrication of Rainwater Harvesting	Moradabad Institute of Technology	0.58 Lakh
Skill Development in Clusters: Moradabad Brassware	International Labour Organization	1.40 Lakh
Development of Modular Employable Skills-Training Curriculum and Trainer's Guide for Engraving-level 2, Etching level 2, Electroplating and Lacquering in Brass Sector	International Labour Organization	1.75 Lakh
Establishment of Abrasive Cutting Wheel Manufacturing Unit in India	Shree Anurag Tailong Abrasives Pvt. Ltd., New Delhi (India)	10.0 K
Modernization and Removal of Obsolescence (MODROBS) Scheme for Applied Thermodynamics Lab	AICTE	10.00 Lakh
Development and characterization of 2218 Aluminium Alloy Ai2O3-TiO2 Hybrid MMC and investigation into treatment response (RPS)	AICTE	8.25 Lakh
Modernization and Removal of Obsolescence (MODROBS) Scheme for Material Science & Testing Lab	AICTE	5.75 Lakh
Solar Radiation Resource Assessment (SRRA) Station	GOI	40 Lakh
Modernization and Removal of Obsolescence (MODROBS) Scheme for Manufacturing Science Lab	AICTE	6.47 Lakh
Performance enhancement of Solar PV System using metallic fins and phase-change material	AKTU	4.80 Lakh

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EXPERIENCE
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8 years in Training & Placement

AREA OF EXPERTISE
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