



MMMUT Chronicles

A Biannual Newsletter

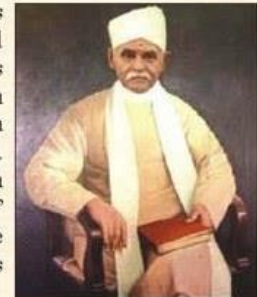
of

Madan Mohan Malaviya University of Technology, Gorakhpur



REMEMBERING BHARAT RATNA MADAN MOHAN MALAVIYA – AN EDUCATIONIST

Madan Mohan Malaviya (1861–1946) was an Indian educationist and politician notable for his role in the Indian independence movement and as the two-time president of Indian National Congress. He was respectfully addressed as Pandit Madan Mohan Malaviya and addressed as ‘Mahamana’. He is the founder of Banaras Hindu University (BHU), which was established in 1916 through a Parliamentary legislation, the ‘B.H.U. Act 1915’, and today it remains a prominent institution of learning in India. In 1939, he left the Vice-Chancellorship of BHU. Malaviya Ji was posthumously conferred with Bharat Ratna, India’s highest civilian award, on 24 December 2014, a day before his 153rd Birth Anniversary. The slogan “Satyameva Jayate” (Truth alone will triumph) is also a legacy given to the nation by Pandit Malaviya as the President of the Indian National Congress in its session of 1918 at Delhi, by saying that this slogan from the Mundakopanishad should be the slogan for the nation.



ABOUT THE UNIVERSITY

Madan Mohan Malaviya University of Technology, Gorakhpur was established in year 2013 by the Government of Uttar Pradesh in the form of a non-affiliating, residential, teaching and research University after reconstituting the erstwhile Madan Mohan Malaviya Engineering College, Gorakhpur which was established in year 1962. A large number of students have entered its portals to emerge after four years of rigorous education under the tutelage of some of the most venerable teachers, engineers ready to face the world and create new worlds.

CORE VALUES

- Academic integrity
- Accountability with transparency, respect and tolerance for views of all stakeholders
- Concern for social responsibilities and attention to all national/international issues needing technological intervention
- Recognition of creativity and intellectual excellence
- Spirit of learning, exploration, innovation and enterprise
- All round understanding and knowledge of human sciences

EDITORIAL BOARD

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Published by:

Council of Students Activities (CSA)

Madan Mohan Malaviya University of Technology, Gorakhpur (UP), India

FROM VICE CHANCELLOR'S DESK:

It is indeed a matter of immense pleasure that Council of Student Activities (CSA) is coming up with a fresh issue of biannual newsletter of the University named MMMUT Chronicles, highlighting the glimpses of semester long (1st July – 31 Dec 2017) journey of Madan Mohan Malaviya University of Technology, Gorakhpur. Today, Madan Mohan Malaviya University of Technology (MMMUT), Gorakhpur has grown to become national flagship, research-led university, known for the excellence of its teaching, research, and its service to local, national and international communities. MMMUT has been strategically built (2013) on the legacy of success presented by Madan Mohan Malaviya Engineering College Gorakhpur (Established in 1962 by Government of U.P.) towards providing quality technical and management education. Banking on our experience, we have single mindedly committed ourselves to innovatively design course curricula vetted by industry experts, who possess practical know-how, and applied with complete dedication to achieve academic excellence.



MMMUT Chronicles encompasses in its bosom the academic, curricular, co-curricular and socio-cultural extravaganzas showcased by more than 3000 vibrant and dynamic youth of the nation. I take proud in affirming and reiterating that we are marching forward on the right path of realizing our vision i.e. to make Madan Mohan Malaviya University of Technology a name to reckon within the academic fraternity by giving a strong impetus to creating an environment of knowledge application and holistically inspiring students to become eminent technocrats and future leaders of tomorrow.

(PROF. SRI NIWAS SINGH)

MALVIYA RESEARCH CONCLAVE-2017



The University organized 'Malaviya Research Conclave-2017' (MRC-2017) during July 8-11, 2017. An initiative of Hon'ble Vice Chancellor Professor S. N. Singh, MRC-2017 was a technical and research interaction program sponsored by TEQIP-III and IEEE UP Section. MRC-2017 was inaugurated on July 8, 2017 by Hon'ble Chief Minister of Uttar Pradesh Shri Yogi Adityanath in the gracious presence of Professor (Dr.) V. K. Singh, Hon'ble Vice Chancellor of DDU Gorakhpur University, Gorakhpur as Special

Guest and other dignitaries. Notable academicians including Professor J. Ramkumar (IIT Kanpur), Professor J. G. Singh (AIT, Bangkok), Professor Devender Singh (IIT BHU), Dr. S. Anantha Ramakrishna (IIT Kanpur), Professor M. S. Pandey (BHU), Dr. G. Anantharaman (IIT Kanpur), Professor P. K. Jain (IIT BHU), Professor Y. N. Singh (IIT Kanpur), Professor Amit Mitra (IIT Kanpur), Dr. Rajesh Sathiyamoorthy (IIT Kanpur), Dr. Mohd. Zaheer Khan (IIT BHU), Professor Rajeev Srivastava (IIT BHU), Dr. A. K. Singh (MNNIT, Allahabad), Prof. A. K. Singh (MNNIT, Allahabad), Dr. Pravin Kumar (IUAC, New Delhi) and Dr. Asheesh K. Singh (MNNIT, Allahabad) interacted with faculty members, research scholars, and M. Tech. students during common to all as well as department specific sessions to discuss various issues pertaining to research. Shri Bhuvanesh Kumar, Principal Secretary (Technical Education), Government of Uttar Pradesh also graced the first session of MRC-2017 with his presence and offered all possible Government support to the University.



UNIVERSITY'S SECOND CONVOCATION

The second convocation of the University was held on September 10, 2017 at its Multipurpose Hall. Hon'ble Chief Minister of Uttar Pradesh Shri Yogi Adityanath graced the occasion as Chief Guest while His Excellency the Governor of Uttar Pradesh and Chancellor of the University, Shri Ram Naik presided over the ceremony. Shri Ashutosh Tandon, Hon'ble Minister of Technical and Medical Education, Govt. of Uttar Pradesh and Prof. D. S. Chauhan, founder Vice Chancellor, GLA University, Mathura were Special Guests on the occasion. 372 students including 95 B. Tech, 168 M. Tech., 53 MCA and 56 MBA students were conferred degrees during the Convocation.

Commencing with the arrival of academic procession amidst Vedic chants, the ceremony included presentation of development report of MMMUT by the Hon'ble Vice Chancellor Professor (Dr.) S. N. Singh and presentation of 12 Gold medals to the toppers of various branches of Engineering, Computer Application and Business Administration. While presenting the development report, the Vice Chancellor highlighted major achievements of the University on various fronts, notable of which were large-scale plantation activities initiated in July 2017,

sanctioning of Rs. 51.40 crore under three international projects (Indo-US Project of 50 Crores with 10 IITs; Indo-UK project of 30 Lakhs with IIT Gandhinagar; and Indo German Project of 110 Lakhs with IIT Gandhinagar), signing of MOUs with Italian National Agency for New Technologies and Rykus University, Japan for study exchange program and collaborative research & development activities, and infrastructure addition/upgradation etc.



FOURTH FOUNDATION DAY

The University celebrated its fourth Foundation Day on December 01, 2017. Professor Alok Prakash Mittal, Member Secretary, AICTE, New Delhi was Chief Guest while Professor Rajeev Tripathi, Director, MNNIT, Allahabad and Er. Ram Kumar, General Manager, HURL, Gorakhpur were Guests of Honor of the function. The celebrations began with 'Ghatna Chakra' expatiating the grandeur and glory of the last 55 years of this institution followed by Hon'ble Vice Chancellor Professor S. N. Singh's address highlighting the progress made by the University during last one year on various fronts including research and other academic



activities, student activities, alumni activities, infrastructure addition, placements, extension activities and social outreach. Highlights of the celebrations include felicitation of students securing highest marks in their respective branches and presentation of Memorial Gold medals to them by local entrepreneurs and alumni of the University, Fashion Show organized by Women's Club of MMMUT, and cultural presentation by students.



ALUMNI MEET

The 2017 Madan Mohan Malaviya University of Technology Alumni meet was organized from 26-27 Dec 2017 by Malaviya Alumni Association (MAA). Hon'ble Minister of Technical and Medical Education Shri Aushutosh Tondan (Gopal Ji) was the chief guest of the inaugural function. Er. V.K. Misra (Alumni of 1978 batch), Chairman BOG KNIT Sultanpur and Er. A.P. Mishra (Alumni of 1975 batch), Retd MD UP Power Corporation were guest of honors. Prof S.N. Singh, Hon'ble Vice-Chancellor and patron of MAA presided the entire inaugural ceremony. Alumni of diamond jubilee batch (1967), Silver Jubilee batch (1992) and Decade batch (2007) were specially invited in the meet. Total 139 Alumni from India and abroad participated in the function. Five Alumni of different batches were awarded with distinguished alumni award for outstanding contribution in their respective field. Er. AP Mishra contributed Rs 4 Lacs to start a scholarship scheme for bright students belonging from economically weaker family.





TECHSRIJAN 2017

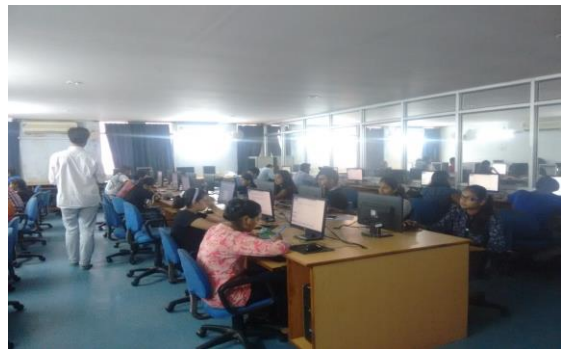
The annual techno-management festival of the University ‘TechSrijan 2017’ with the theme ‘Innovation and Technology’ was organized during October 7-9, 2017. Before this, the website, android app and teaser of the festival were launched on August 15, 2017. ‘TechSrijan 2017’ was inaugurated by Hon’ble Vice Chancellor Professor S. N. Singh on October 7, 2017. Competitive events such as Robokriti, Bizgyan, Wacky Wires, Junkyard Wars, CodeZilla, and Word Parliament were part of the three-day spectacular show. Main attraction of the festival was display of robots made by participants using their innovative ideas and skills. Junkyard Wars was another important event of the activity that involved: (a) fabrication of a three-wheeled vehicle from the junks available in Mechanical Engineering workshop, (b) ab-Initio: complicating a simple process through many processes), (c) el-Tiro: fabricating a shooting mechanism by converting different energies like elastic, chemical etc., and (d) BridgeKriti: making a truss bridge using a certain number of popsicles.

The prizes were distributed to the winners by Hon’ble Vice Chancellor in the presence of Deans, Head of Departments, faculty members, students, and participants.



MALVIYAN ACE

Malviyan Ace, an online event was organized by The Editorial Board which empowers the student with critical thinking over verbal reasoning, C - language and general science. It comprises of two rounds and the participants can choose any of the three sections namely QV, QC and QCV with general science as an optional subject. This event is organized for the students of second year onwards. The chief objective of the event is to assist the students in preparation for competitive exams such



as GATE, GRE, etc. by providing them an environment similar to these prestigious exams. It witnesses a gargantuan amount of participation annually. The winners of each section are decided on the cumulative score of the two rounds and they are awarded with certificates and medals.

The minor round of Malviyan Ace'17 was held on 27th August and the major round was held on 3rd September. The winners were: 1) Shivika Singh, EE 2nd year (QC), 2) Sarvagya Gulati, CSE 3rd year (QCV), 3) Pranjal Tripathi, EE 2nd year (QV), 4) Parmeshwar Prasad, EE 3rd year (GS), and 5) Abhinav Singh, ME Final year (GATE).

ARUNODAY

Arunoday was organized by the Editorial Board during November 03-05, 2018. Arunoday an event solely dedicated to the freshmen of the university. It provides a perfect opportunity for them to rejuvenate their spontaneity and their talents by bringing forth their eccentric side. It comprises of a string of competitions for the freshmen to replenish their minds and hone their unique skills. In this event they are grouped into teams of four. The first round comprises of storytelling where they are given one liners that will assist them in proceeding with their story. The final round consists of five sub-rounds, the first three of which are revealed on the spot, each round designed to help in checking and honing their team work, spontaneity and coordination. The fourth is an extempore round called "Half A Minute (HAM)" where their vocabulary, oratory skills and confidence is checked. Only the best four teams qualify for the last round. The final round is a skit, the theme for which is given in advance to the participants. Here the qualifying teams are judged

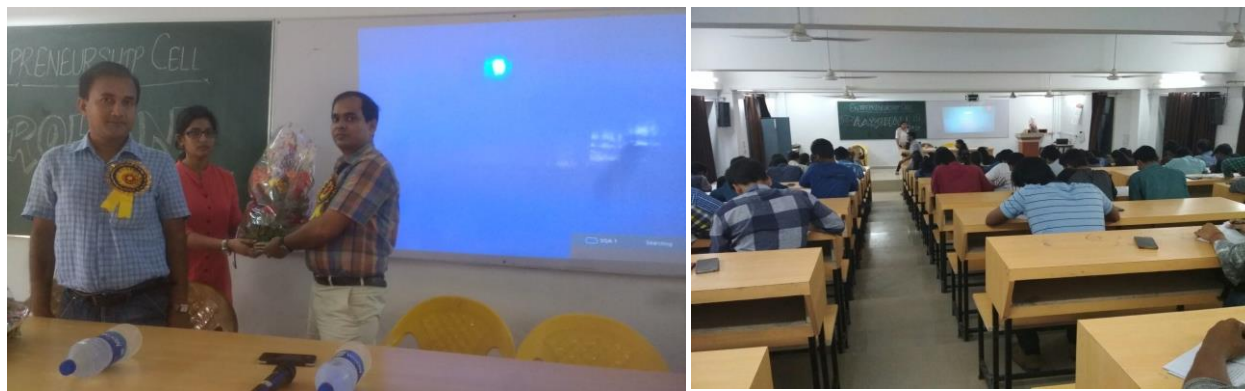


on their skills of stage performance, depiction of the theme, the story, coordination and bonus points are given for those that portray elements of social issues in their skit. The winners are awarded with certificates, medals and cash prizes. The winners were Richa Pandey (CE), Shivani Parashar (CE), Divyanshi Tripathi (ME), Devna Goel (ME), 1st runners up: Rohit Verma (CSE), Vishnu Narain (CSE), Abhishek Singh (EE), Anuj Dubey (EE), and 2nd runners up: Akshat Singh (CSE), Manas Pandey (CSE), Shivam Sharma (ME), Mayank Kumar (ME).

AAROHAN

AAROHAN'17 is a two days technical event, organized from 28-29 Oct 2017 by Entrepreneurship Development Cell of Council of Student Activities (CSA) to prepare and encourage students to undertake entrepreneurial activities. The event mainly emphasizes on the critical thinking skills of the participants. These events render handful of information regarding the skills required to become successful entrepreneur and also aggravate the creative thinking

skill of the participants. The Event had following four categories: (1) Campus Ambassador: This event thoroughly focuses on the imagination and creative skills of the participants. This event had picture perception and discussion tests. (2) Flash of Genius: This event perplexes the mind and shatters the brain nerves constraining the participants to showcase their creative thinking skills by going beyond their limits and excelling their best. (3) Logo Maestro: This brain storming event triggers the nerve cells and compel students to think out of the box comes up with some startling and extraordinary questions based on logos of various diversified brands and companies. (4) Market Kshetra: Market Kshetra brings an opportunity to showcase managerial as well as technical skills. This online event springs out the creative side.



STUDENT MILESTONES

- Mr. Shivendra Singh, B. Tech. final year student of Computer Science & Engineering scored 98.18 percentile in CAT-2017.
- Students of B. Tech. third year of Computer Science & Engineering, mentored by Shri Rohit Kumar Tiwari, participated in ACM-ICPC-2017 and secured 73rd rank worldwide.
- Research Project titled ‘AgriConnect: An Android and Web Application for Farmers’ prepared by B. Tech. final year student, mentored by Shri Rohit Kumar Tiwari, was selected by Council of Science & Technology, Uttar Pradesh for funding under its ‘Engineering Student’s Project Grant Scheme’.
- Project idea of Mr. Mayank Singh Aherwar and Mr. Neeraj Kumar Rawat, students of B. Tech. final year Electronics & Communication Engineering, being mentored by Dr. Brijesh Kumar, was selected in DST & Texas Instruments (TI)- India Innovation Challenge Design Contest-2017 (DST & TI- IICDC-2017) out of 5049 entries received from 15,380 students of 965 engineering colleges in India. Their project idea will be initially funded with US\$ 200 for Project Prototype Development.

PhD Awarded:

Four research scholars registered in Dr. A.P.J. Abdul Kalam Technical University Lucknow under TEQIP –II have been awarded Ph D degree which details are as under:

S.N.	Name of Student	Name of Supervisor	Topic of Thesis	Year
1.	Prakash Srivastava	Prof. Rakesh Kumar	Design of Multiple Metrics Gateway Discovery Protocols and QoS Routing in Mobile Ad hoc Networks	Dec. 2017
2.	Vimal Kumar	Prof. Rakesh Kumar	Design of Algorithms for Detection and Mitigation Malicious Nodes in MANET	Nov. 2017
3.	Sachi Mall	Prof. U.C. Jaiswal	Developing a System for Machine Translation from Hindi Language to English Language”	Dec. 2017
4.	Nitesh Shukla	Prof D.K. Dwivedi	Electrical and optical studies of chalcogenide glasses	Oct 2017

INVITED TALKS/EXPERT LECTURES

- **Physical Modelling**

Department of Civil Engineering organized an expert lecture on ‘Physical Modelling’ delivered by Dr. Rajesh Sathiyamoorthy, IIT Kanpur on July 10, 2017 at Radha Krishna Hall. Dr. Sathiyamoorthy’s lecture was aimed at creating awareness about physical modelling. Students including research scholars, and faculty members from across departments benefitted from the lecture.

- **Application of GIS in Civil Engineering**

Department of Civil Engineering organized an expert lecture on ‘Application of GIS in Civil Engineering’ delivered by Prof A K. Singh, MNNIT, Allahabad on July 11, 2017 at Radha Krishna Hall. Students and faculty members of Civil Engineering Department attended the lecture.

- **Introduction to Chemical Engineering**

Department of Chemical Engineering organized an expert lecture on ‘Introduction to Chemical Engineering’ delivered by Dr. Prasenjit Mondal, IIT Roorkee on July 28, 2017. In his lecture, Dr. Mondal discussed about the concept of chemical engineering, its role in the modern society, importance of chemical engineering in biotechnology, energy, production of chemicals, materials processing, and purification etc.

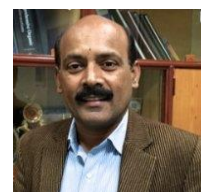


- **E-Waste Management- Future and Policies**



Centre for Management Studies organized an expert talk on ‘E-Waste Management- Future and Policies’ delivered by Professor K. V. Arya, ABV Indian Institute of Information Technology and Management, Gwalior, on August 1, 2017. During his talk, Professor Arya deliberated on re-utilization of mobile phones, monitors, CPUs, and various computer peripherals (floppy disks, keyboards, cables and connecting wires) by recycling them with the help of E-Waste Management.

- **‘Ekatm Manavavaad’ (Integral Humanism)**
 Department of Applied Science organized an expert lecture on ‘Ekaatm Manavavaad’ (Integral Humanism) delivered by Professor (Ms.) Vinod Solanki, DDU Gorakhpur University, Gorakhpur on September 5, 2017 to commemorate the birth centenary year of Pt. Deen Dayal Upadhyay, a notable thinker and visionary leader of India. The lecture was attended by students and faculty members from across Departments.
- **DNA hacking: The biggest threat since Cyber Attack.**
 Department of Electronics & Communication Engineering organized an expert lecture on ‘DNA hacking: The biggest threat since Cyber Attack’ delivered by Professor Amit Kumar, SJB Research Foundation, Bengaluru on September 26, 2017. During his lecture, Professor Kumar discussed about Reverse Vaccinology, Forensic Bioinformatics, DNA Forensics, Rational drug discovery, Forensic Criminology and Police Administration etc.
- **Scientific Integrity and Plagiarism**
 Department of Chemical Engineering organized an expert lecture on ‘Scientific Integrity and Plagiarism’ delivered by Dr. MLN Rao, IIT Kanpur on October 23, 2017. Issues such as important ethical principles, scientific integrity and the ethics of publishing scientific material etc. were taken up by Dr. Rao for deliberations.
- **Role of Management in Daily Life**
 Centre for Management Studies organized an invited lecture on ‘Role of Management in Daily Life’ delivered by Professor R. N. Sengupta, IIT Kanpur on October 30, 2017. Professor Raghu’s lecture highlighted the ways to manage daily life activities of an MBA student as also the importance of management in our daily lives.
- **Team Role Audit**
 Centre for Management Studies organized an expert lecture on ‘Team Role Audit’ delivered by Professor Nagendra Yadav, Dr. Shakuntala Mishra National Rehabilitation University, Lucknow November 7, 2017. During his lecture, Professor Yadav not only discussed about various team roles and their categories but also identified possible team roles for various students after observing their behavioral tendencies.
- **Research Methodology**
 Department of Civil Engineering organized an invited talk on ‘Research Methodology’ delivered by Professor K. K. Shukla, Director, NIT Jamshedpur on December 28, 2017 at Radha Krishna Hall of the University. Students, faculty members and research scholars from various departments had an opportunity to learn the essentials of research methodology from Dr. Shukla’s talk.
- **Micro- Economics**
 Centre for Management Studies organized an expert lecture on ‘Micro-Economics’ delivered by Dr. Sanjay Kumar Singh, IIM Lucknow on December 28, 2017. Explaining what Micro-Economics is in a simple manner, Prof. Singh also discussed how it deals with the choices people make, the factors that influence those choices and how such decisions affect the goods market by affecting the price, supply, and demand.



- **Physical Modelling**

Department of Civil Engineering organized an Expert Lecture on ‘Physical Modelling’ delivered by Dr. Rajesh Sathiyamoorthy, Assistant Professor at IIT, Kanpur, on July 10, 2017, at Jai Krishna Hall of the University. The expert lecture was intended to create awareness among students about physical modelling. Not only students but also faculty members and research scholars from various departments of the University benefitted from the lecture.

- **Application of GIS in Civil Engineering**

Department of Civil Engineering organized an Expert Lecture on ‘Application of GIS in Civil Engineering’ delivered by Professor A. K. Singh at MNNIT, Allahabad, on July 11, 2017, at Jai Krishna Hall of the University. Through this expert lecture, students, as well as the faculty of Civil Engineering Department, were benefitted, and more mindful awareness was created about the application of GIS in Civil Engineering.

- **Research Methodology**

Department of Civil Engineering organized an Invited talk on ‘Research Methodology’ delivered by Professor K. K. Shukla, Director, NIT, Jamshedpur, on Dec 28, 2017, at Jai Krishna Hall of the University. The expert lecture was intended to create awareness about research methodology among the students and researchers’ community of the University. Not only students but also faculty members and research scholars from various departments of the University got an opportunity to learn the essential skills of research methodology.

Industrial Visit

An industrial visit was organized by department of civil engineering and coordinated by Mr. Vinay Kumar Singh and Mr. Madan Chandra Maurya on 10th November 2017 for B. Tech. 3rd year Civil Engineering students. In this visit, students were made aware of the various construction aspects of multistory building with the support of Gorakhpur Development Authority Under Lake View Extension Scheme, Taramandal.



WORKSHOPS

- **Data Analysis in Market Research**

Centre for Management Studies organized a two-day workshop on ‘Data Analysis in Market Research’ during September 21-22, 2017 which was conducted by Professor Sanjay Medhavi and Mr. Amrish Singh from Department of Business Administration, University of Lucknow and Dr. Tanuj Nandan of School of Management Sciences, MNNIT, Allahabad.



- **Applications of Digital Signal Processing in Modern Scenario (ADSPMS-2017)**

Department of Electronics & Communication Engineering organized a two-day National Workshop on ‘Applications of Digital Signal Processing in Modern Scenario (ADSPMS-2017)’ during October 28-31, 2017.



Scenario' (AADSPMS 2017) during October 30-31, 2017 with sponsorship from TEQIP III. Inaugurated by Hon'ble Vice Chancellor Professor S. N. Singh, this workshop had Professor Vincenzo Piuri (Italy) and Professor V. K. Singh (IET, Lucknow) as Resource Persons. During the workshop, Professor Vincenzo Piuri discussed about 'Advanced Biometric Technologies for Automated Border Control' while Professor V. K. Singh deliberated on 'Analog Signal Processing in Modern Scenario'. The workshop was attended by more than 70 post graduate students as well as 10 research scholars from ECE & EE department.

- **Cloud Computing**

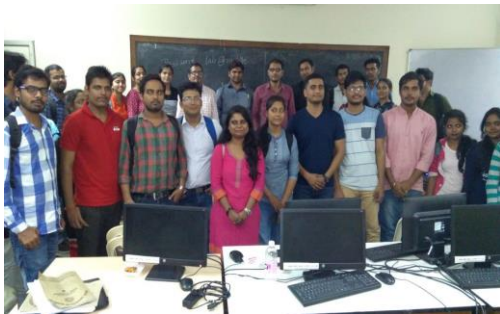
Department of Computer Science & Engineering, in collaboration with APTRON Solutions Pvt. Ltd., New Delhi, organized a workshop on 'Cloud Computing' on November 04, 2017. The workshop was aimed at providing hands-on training on various cloud services like Amazon EC2, Elastic IP etc. offered by Amazon Web Service as well as developing application on Salesforce. The workshop was well attended by large number of B. Tech., MCA, and M. Tech. students of the University.

- **Recent Marketing and Strategic Issues in Solar LED Lights Business**

Centre for Management Studies organized a two days' workshop on 'Recent Marketing and Strategic Issues in Solar LED Lights Business' on November 9-10, 2017 conducted by Mr. Ved Srinivas, Research Consultant, Prognosys Marcom Pvt. Ltd, Mumbai and Mr. P. N. Singh, Managing Director, Rajputra Automotives Pvt. Ltd, Lucknow.



- **A Foundation Program on Data Science using TIBCO Statistica**



Department of Computer Science & Engineering, in collaboration with Grid Analytics India Pvt. Ltd. New Delhi, organized a workshop on 'A Foundation Program on Data Science using TIBCO Statistica' on November 10, 2017. Mr. Sujeet Mishra, Data Scientist and Ms. Sucharita Bhur, Statistician, both from Grid Analytics India Pvt. Ltd. provided hands-on training to the faculty members, research scholars and M. Tech. students

on the topics Data Analytics Trend, Supervised Learning Techniques, Unsupervised Learning Techniques etc. using TIBCO Statistica.

- **Japanese Students visit Department of Computer Science & Engineering**



Two students namely Mr. Takumi Nagahama and Ms. Shiho Oshiro from University of Ryukyus, Okinawa, Japan visited the Department of Computer Science & Engineering during October 16-November 16, 2017 under an Exchange Programme signed between MMMUT and Ryukyus University. Both the students underwent one-month training and successfully completed a project titled 'Digital Image

Processing and its Application in Retinal Image’ mentored by Dr. Nagendra Pratap Singh, Assistant Professor, CSED.

- Prof. Tomohisa Wada from University of Ryukus Okinawa visited the department on 16.01.2018 and interacted with faculty and students of the department.

RESEARCH SCHOLARS DAY

- Department of Mechanical Engineering organized Research Scholars Day on December 11, 2017 coordinated by Dr. R. K. Lal and Shri L. K Yadav under the guidance of Professor S. C. Jayaswal, Head of Department. Professor J. P. Dwivedi, Department of Mechanical, IIT BHU was Chief Guest of the function who addressed the PhD and M. Tech. students as well as the faculty members and discussed about emerging trends in mechanical engineering, research methodology, initial steps in starting research work, literature review, and research paper writing etc. PhD scholars Shri Durga Prasad, Ms. Anupama Yadav, Shri Rajneesh Kumar Singh and others made presentations of their ongoing research work and shared their progress with the audiences.
- Department of Electronics & Communication Engineering celebrated Research Scholars Day December 12, 2017 during which M. Tech. and PhD students made paper/poster presentations of their research work. On the occasion, Dr. R. A. Mishra, MNNIT, Allahabad delivered a talk on ‘Advanced Semiconductor Device’ wherein he discussed about the advanced semiconductor devices including the 2D and nanomaterial-based devices.



- Department of Computer Science & Engineering organized Research Scholar Day on December 13, 2017 with sponsorship from TEQIP-III. Eminent scholars including Professor K. V. Arya (IET Lucknow), Dr. Ashish Khare (J K Institute, University of Allahabad), and Professor Ajeya Gupta, DDU Gorakhpur University delivered lectures/talks on topics such as ‘How to write Research Paper’, ‘Affective Computing’ and

‘Research Methodology’. M. Tech and PhD students of the Department made paper/poster presentations on the occasion.

- Department of Electrical Engineering Celebrated Research Scholars Day on December 14, 2017. Dr. R.K. Gupta, MNNIT, Allahabad delivered expert talk on ‘Control Area of Electrical Devices’ and interacted with the PhD and M. Tech. students.



DEPARTMENTAL SOCIETY/ STUDENT ACTIVITIES

- Students of Centre for Management Studies, under the guidance of their faculty Mr. Ugrasen and Ms. Joyce



Yeoward, organized a flood relief campaign during August 24-25, 2017 wherein they collected and distributed flood relief items and food to more than 250 flood victims in Kaudiram and Nausarh, Gorakhpur.

- **Game of Codes**

Computer Engineering Society organized a Game of Codes on September 03, 2017 with participation from scores of B. Tech. students. Amit Kumar Tiwari (B. Tech. 2nd Year) won the competition while Ayush Mishra and Praveen Ojha (both B. Tech. 2nd Year) stood 2nd and 3rd in the competition, respectively.



- Student Society of Centre for Management Studies 'ESHAN' organized Business Quiz and Extempore for the MBA students on September 21 and 24, 2017 during which research papers were presented by students and faculty members which have been published/accepted for publication in National and International Conference Proceedings as well as recognized journals.

- **Automobile Overhauling Workshop**

Students of Mechanical Engineering Department organized a three days automobile overhauling workshop during September 22-24, 2017 which was conducted by Prigma Edutech Solutions. More than 100 students participated in this workshop who casted down the fundamentals of automobiles and various factors which govern an automobile. A *Maruti Suzuki 800* was overhauled for students to give them in depth knowledge of its various parts and practical applications.

- **Dhishan**

Social Engineers' Board organized its annual event 'Dhishan' during October 13-15, 2017 to help students, specifically the freshmen, of the university to unveil their skills like presence of mind, abstract thinking, spontaneity etc. to groom their personality. The event comprised of three rounds- first of which was problem solving assessment and quantitative aptitude test. Second was audio visual round- an amalgamation of brain storming and general knowledge-based questions. Participants clearing the first two rounds qualify for round three which was switch and tackle. The event witnessed participation of more than 400 students.



- **TECHNOKRATOS-2017**



Computer Society of Software Engineers organized TECHNOKRATOS-2017 on October 28, 2017 with the objective to help students to sharpen their interpersonal skills. Informal events/competitions like singing, dancing, musical chair, balloon dance, hair styling, cat walk, card making, chart making,

Reel the Role, sketching, face painting, paper dressing and standalone comedy were organized for students of MCA 1st and 2nd Year.

- **Industrial Visit by Civil Engineering Students**

Department of Civil Engineering, with the support of Gorakhpur Development Authority under Lake View Extension Scheme, Taramandal, organized an Industrial Visit for B. Tech. 3rd Year Civil Engineering students on November 10, 2017. Mr. Vinay Kumar Singh and Mr. Madan Chandra Maurya coordinated the industrial visit. During the visit, students observed and learned about construction aspects of multistory buildings.

- **C Quiz**

Computer Engineering Society, organized a C Quiz on November 12, 2017 with participation of 100 plus students. Prashant Dixit (B. Tech. 1st Year) won the competition while Adarsh Maurya and Akshat Singh (both B. Tech. 1st Year) stood 2nd and 3rd, respectively.

- **Quant Quiz**

Computer Engineering Society organized a Quant Quiz on November 12, 2017 with the objective to motivate students to enhance their logical and quant skills. More than 100 students participated in the competition. Akshat Singh (B. Tech. 1st Year) won the competition while Namrata Joshi and Amit Kumar Singh (both B. Tech. 1st Year) secured 2nd and 3rd position, respectively.

Selected Publications in International Journals

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खेल में अपार संभावनाएँ

भारत की जलवायु व भौगोलिक स्थिति ऐसी है कि यहाँ प्रत्येक क्षेत्र में अपार संभावनाएँ हैं फिर चाहे वो खेल का ही क्षेत्र क्यों न हो, आवश्यकता है मात्र प्रयत्न करने की। अभी कुछ समय पूर्व ही भारतीय महिला क्रिकेट ने विश्व कप जीत कर इतिहास रच दिया, यह प्रयत्न, कोशिश, दृढ़ इच्छा शक्ति, संयम, अनुशासन, प्रयास, चेष्टा व संघर्ष का ही परिणाम है। भारत की महिलाएँ सदैव से अचम्भित करती रही हैं जैसे कल्पना चावला, किरन वेदी, पी टी उषा, पी वी सिंधू, कर्णम मल्लेश्वरी, सानिया मिर्जा व साक्षी मलिक ये वो महिलाएँ हैं जिन्होंने देश को गौरावित महसूस करवाया, इन सब में एक चीज़ कामन रही वो था डिटरमिनेशन। ये सभी अपने कार्य के प्रति बहुत ईमानदार थी। ईमानदारी तथा अनुशासन को शारीरिक गतिविधि अर्थात “खेल” मज़बूत करता है, क्योंकि खेल वो शारीरिक गतिविधि है जोकि शरीर को तो मज़बूत करता ही है साथ ही साथ मस्तिष्क को भी सशक्त करता है, जिससे एकाग्रता स्थापित की जा सकती है जोकि किसी भी क्षेत्र में सफलता अर्जित करने के लिए अतिआवश्यक है।



हमारे देश की 70 प्रतिशत आवादी 35 वर्ष से कम है इस हिसाब से भारत एक युवा राष्ट्र है जिसको कि अपने स्वास्थ्य पर सर्वप्रथम ध्यान देना होगा क्योंकि जब शरीर स्वस्थ होगा तो मस्तिष्क भी स्वस्थ होगा इन दोनों का स्वस्थ होना राष्ट्रीय विकास में सहायक होगा, हमारे शरीर को स्वस्थ रखने में अद्भुत भूमिका निभाता है हमारा “खेल” जोकि यहाँ पर औषधि का काम करता है जिसको अपनाकर कोई भी शरीर व मस्तिष्क दोनों को स्वस्थ रख सकता है।

एक समय ऐसा था जब कहा जाता था कि “पढ़ोगे लिखोगे तो बनोगे नवाब, खेलोगे कूदोगे तो बनोगे खराब” अब ये कहावत गलत हो गई है आज का युवा खेल कूद में अपना करियर बना रहा है क्योंकि ये आवश्यक नहीं कि प्रत्येक व्यक्ति वैज्ञानिक, आई ए एस, प्रोफेसर, डाक्टर, इंजीनियर, ही बनें वो सचिन तेंदुलकर, विराट कोहली, पी टी उषा, मैरी काम, व मेजर ध्यान सिंह भी बन सकता है, इनमें से कोई भी हाई क्लासीफाइड नहीं है किंतु ये अपने अपने क्षेत्र में मानी हुई हस्ती हैं जिन्होंने विश्व पटल पर भारत का परचम लहराया है ये आसान नहीं है पर असम्भव भी नहीं। दृढ़ इच्छा शक्ति, अनुशासन, ईमानदारी, प्रयत्न तथा खेल के प्रति भूख यदि युवाओं में जाग्रत हो गई तो कोई भी प्रतियोगिता जीतना मुश्किल न होगा फिर चाहे वो ओलम्पिक ही क्यों न हो।

— वंदना सिंह

‘रिसर्च से पहले हो विषय का ज्ञान’

MMMUT में चल रहा है मालवीय शोध समागम

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GORAKHPUR (10 July): मदन मोहन मालवीय यूनिवर्सिटी ऑफ टेक्नोलॉजी में आयोजित 'मालवीय शोध समागम 2017' के तीसरे दिन सोमवार को कुल 14 विषय विशेषज्ञों द्वारा व्याख्यान प्रस्तुत किए गए, प्रथम सत्र में यूनिवर्सिटी के वीसी प्रो. श्रीनिवास सिंह द्वारा राइटिंग ऑफ इफेक्टिव रिसर्च पेपर विषय पर व्याख्यान दिया गया, उन्होंने प्रतिभागियों को अच्छे रिसर्च पेपर लिखने की विधा से अवगत कराया, बताया कि एक गुणवत्ता परक रिसर्च पेपर लिखने से पहले विषय का ज्ञान होना आवश्यक है, उन्होंने रिसर्च पेपर के विभिन्न सेक्शंस की सही ढंग से लिखने के बारे में बताया तथा



एमएमएमयूटी वीसी श्रीनिवास सिंह.
सही शब्दों के चयन के बारे में भी विस्तार से चर्चा की, उन्होंने प्रतिभागियों को अन्य लेखों से नकल से होने वाले टुप्परिणामों से भी अवगत कराया, इसके अलावा भारतीय प्रौद्योगिकी संस्थान, कानपुर के प्रो. एन अनंत रामकृष्ण ने मेटामेटेरियल विषय पर अपना व्याख्यान प्रस्तुत किया, वहीं, इंटर यूनिवर्सिटी एक्सिलरेटर्ड सेंटर, नई दिल्ली के वैज्ञानिक डॉ. प्रवीन कुमार ने अपने व्याख्यान में चर्चा की एक्सलरेट करने की विभिन्न तकनीकों पर चर्चा की.

एमएमएमयूटी : ‘टेक सृजन’ के हुनरमंदों को सम्मान

तीन दिवसीय तकनीकी महोत्सव में विजेताओं को नगद पुरस्कार और सर्टिफिकेट दिए गए



अमर उजाला व्यूरो
गोरखपुर।
एमएमएमयूटी के तीन दिवसीय (7-9 अक्टूबर) तक हुए 'टेक सृजन' कार्यक्रम में कुल 100 तकनीकी हुनरमंदों को नगद पुरस्कार और सर्टिफिकेट दिए गए।

सोमवार को नगद का पुरस्कार प्रेषित करने के बाद, एमएमएमयूटी के प्रो. एसएन सिंह ने बताया कि 'टेक सृजन' कार्यक्रम का उद्देश्य है कि छात्रों को नवीन विचारों और तकनीक के माध्यम से नए उत्पादों का विकास करने में प्रोत्साहित किया जाए। उन्होंने कहा कि यह कार्यक्रम छात्रों के कौशल और रचनात्मकता को बढ़ावा देने के लिए है।

कार्यक्रम में कुल 100 तकनीकी हुनरमंदों को नगद पुरस्कार और सर्टिफिकेट दिए गए। विजेताओं को नगद पुरस्कार और सर्टिफिकेट दिए गए।

एमएमएमयूटी में खुलेगा उद्यमिता विकास केंद्र

प्राविधिक शिक्षा मंत्री आरुणोष टंडन ने किया एलान, कानपुर-लखनऊ में भी केंद्र बनाए जाएंगे

अमर उजाला व्यूरो
गोरखपुर।
प्रधान मंत्री नरेन्द्र मोदी की अध्यक्षता में आयोजित 'आरुणोष टंडन की अध्यक्षता में आयोजित उद्यमिता विकास केंद्र का उद्घाटन कार्यक्रम में मुख्य अतिथि के रूप में शामिल हुए।



उद्यमिता विकास केंद्र का उद्घाटन कार्यक्रम में शामिल हुए।

मालवीयंस जापान में करेंगे रिसर्च

एमएमएमयूटी और जापान के राईक्यूस यूनिवर्सिटी में हुआ करार

गोरखपुर। एमएमएमयूटी और जापान के राईक्यूस यूनिवर्सिटी के बीच सोमवार को एमएमएमयूटी के प्रो. एसएन सिंह और राईक्यूस यूनिवर्सिटी के प्रो. टोमोहिरो वाडा ने एक दूसरे से हाथ मिलाकर करार के पेर्स का भादान-प्रदान किया। छात्र विनिमय समझौता पर पहले भी करार हो चुका है। इससे अध्ययन, रिसर्च एवं विकास के क्षेत्र पर परस्पर सहयोग में आदान-प्रदान से नए युग की शुरुआत करेंगे। कुलपति प्रो. एसएन सिंह ने कहा कि यह समझौता अगले वर्षों तक प्रभावी रहेगा। आपसी हप्तमि के आधार पर इसे आगे

अग्रसर किया जा सकता है। इससे पूर्व जापानी टीम के प्रो. टोमोहिरो वाडा, प्रो. मिनोरु यागा, प्रो. मसोतो साटो, छात्र ताकुमी नागाहामा, छात्रा शिहो ओरिओ ने मालवीय विश्वविद्यालय के कंप्यूटर साईंस और अभियांत्रिकी विभाग का जायजा लिया। छात्रों से रिसर्च पंड डेवलपमेंट पर भी चर्चा की। जापानी दल के सदस्य विश्वविद्यालय के समस्त शैक्षणिक विभागों, केंद्रीय कक्षा सुविधाओं, पुस्तकालय एवं छात्रावास का भी जायजा लिया।

साथ काम करेंगे एमएमएमयूटी व बायोएक्सिस डीएनए शोध केंद्र

जागरण संवाददाता, गोरखपुर : बायोटेक्नोलॉजी, बायोइंफार्मेटिक्स एवं फॉरेंसिक साइंस के क्षेत्र में प्रतिष्ठित संस्था बायोएक्सिस, हैदराबाद और मदन मोहन मालवीय प्रौद्योगिकी विश्वविद्यालय, गोरखपुर मिलकर काम करेंगे। दोनों संस्थाओं के बीच बुधवार को इस आशय का एक समझौता हुआ है। समझौते का उद्देश्य दोनों संस्थान के परस्पर सहयोग से शैक्षणिक शोध को बढ़ावा देना, संयुक्त पाठ्यक्रमों, सम्मेलनों, गोष्ठियों, कार्यशालाओं का आयोजन करना है। विश्वविद्यालय के विद्यार्थियों को बायोएक्सिस डीएनए शोध केंद्र में इंटरशिप की सुविधा होगी। यही नहीं दोनों संस्थानों के तब किया है कि उद्योगों के लिए उपयुक्त पीएचडी एवं प्रमाण-पत्र स्तरीय कार्यक्रमों की सुविधा भी प्रदान की जाएगी, साथ ही मिलकर शोध एवं विकास की गतिविधियों का क्रियान्वयन भी करेंगे। बायोएक्सिस डीएनए शोध केंद्र में परस्पर सहयोग एवं समन्वय स्थापित कर देश एवं समाज के हित में योगदान को बढ़ावा देने की दिशा में मील का पथर साबित होगा।

उपलब्धि
• फॉरेंसिक साइंस के क्षेत्र में प्रतिष्ठित संस्था के साथ हुआ समझौता
• विश्वविद्यालय के विद्यार्थी कर सकेंगे इंटरशिप, मिलेगा व्यावहारिक ज्ञान



यह होगा फायदा
एमएमएमयूटी से प्रतिवर्ष एमटेक के पाँच छात्र बायोएक्सिस डीएनए शोध केंद्र हैदराबाद में परियोजना/लघु शोध कार्य कर सकेंगे।
दोनों संस्थान मिलकर फॉरेंसिक साइंस, बायो इंफार्मेटिक्स, जैव प्रौद्योगिकी, डीएनए परीक्षण, कंप्यूटेशनल इंटेलेजेंस के क्षेत्र में शिक्षण एवं प्रशिक्षण को बढ़ावा देंगे।

विभूतियों का सम्मान



नई उम्मीद संस्था ने विभूतियों को सम्मनित किया।

गोरखपुर। नई उम्मीद संस्था ने रिवार को एमजी पीजी कॉलेज में सामाजिक सरोकार रखने वाले विभिन्न क्षेत्रों की उल्कृत विभूतियों को सम्मानित किया। मुख्य अतिथि एमएमएमयूटी के कुलपति प्रो. एसएन सिंह ने कहा कि उल्कृतता का वास्तविक प्रमाण पत्र तो समाज से ही मिलता है और समाजसेवी संस्था समाज का प्रतिनिधित्व करती है।
विशिष्ट अतिथि कृषि वैज्ञानिक डॉ. रामचंद्र चौधरी ने जिला स्तर पर स्थानीय प्रतिभाओं के सम्मान को सामाजिक प्रेरणा के लिए जरूरी बताया। अध्यक्षता गोरखपुर यूनिवर्सिटी के रिटायर्ड शिक्षक प्रो. विनोद सोलंकी ने की। संस्थान अध्यक्ष राजनीश श्रीवास्तव ने अतिथियों का स्वागत किया।
इनका हुआ सम्मान : कुनल आशा प्रसाद दुबे, डॉ. रितु सहारन, ई. एपी वर्मा, केसी सेन, डॉ. मित्रसेन सिंह, डॉ. आरकेसी मिश्र, साधना श्रीवास्तव, डॉ. राकेश राय, आरुणोष सिंह, अवधेश त्रिपाठी, अद्वान फरूख अलीशाह, एडवोकेट कृष्णाकांत मणि त्रिपाठी।

आज जुटेंगे देश-विदेश से पुराने मालवीयंस

एमएमएमयूटी में दो दिवसीय पुरातन छात्र सम्मेलन

अमर उजाला व्यूरो
गोरखपुर।
मदन मोहन मालवीय विश्वविद्यालय (एमएमएमयूटी) में दो दिवसीय पुरातन छात्र सम्मेलन का शुभारंभ मंगलवार को मुख्य अतिथि प्राविधिक शिक्षा मंत्री आरुणोष टंडन करेंगे।

सम्मेलन में शामिल होंगे मालवीयंस और उनके पिता जनरल मैजस्ट्रट एडवोकेट (खादी कल्याण गोरखपुर) के डॉ. रामकुमार गुप्त हैं। छात्रों के बीच घरेलू संस्था के तब कायम रखने के लिए कार्यवाही में शामिल होंगे।

प्राविधिक शिक्षा मंत्री आरुणोष टंडन करेंगे कार्यक्रम का उद्घाटन
नहीं आयागो मिस टूरिज्म इंटरनेशनल
सम्मेलन में मिस टूरिज्म इंटरनेशनल डेवोप-2017 स्वामी शुभमिनी नहीं होंगी। पूर्व मालवीयंस और उनके पिता जनरल मैजस्ट्रट एडवोकेट (खादी कल्याण गोरखपुर) के डॉ. रामकुमार गुप्त हैं। छात्रों के बीच घरेलू संस्था के तब कायम रखने के लिए कार्यवाही में शामिल होंगे।

समारोह में 51 हस्तियां करेंगी शिरकत

सोमवार को परकरा में सातवीं के दोपण कुलपति प्रो. एसएन सिंह ने बताया कि सम्मेलन में गोरखपुर के 1967, सिल्वर जूबली के 1992 और डिप्लोमा के 2007 के पुरातन विद्यार्थी शामिल होंगे। वहीं सम्मेलन में 1966 से लेकर अब तक के पुरातन छात्रों को बुलावा भेजा गया है। सम्मेलन का उद्घाटन करने के लिए इस कार्यक्रम में विशिष्ट योगदान देने के लिए विश्वविद्यालय के पुरातन छात्र तथा पूर्वतन से संबंधित उच्च महाशक्तिक विद्यार्थी राय, अर्धमोहन अग्रवाल, समाजसेवा के लिए ब्रह्मम दूधनो के दिनेश आरसेन सिंह, उद्योगिता से विवेक कुनेता तथा कला एवं संस्कृति के क्षेत्र में राजेश श्रीवास्तव को सम्मानित किया जाएगा। इस दौरान मालवीय पुरातन छात्र एसोसिएशन के अध्यक्ष लेनी राय, गोपाल मिश्र, जवाहर कान्त, प्रो. केजी उपाध्याय, डॉ. यशवंत पांडेय आदि मौजूद होंगे।