

ANNUAL REPORT

Year: 2024-2025



(1 July 2024 – 30 June 2025)

MANGALAYATAN UNIVERSITY
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Chancellor
Shri. Achyutanand Mishra

Pro-Chancellor
Prof. Pannala Ramaiah

Chairman
Shri. Hemant Goyal

Vice
Chancellor
Prof. P.K. Dashora

Registrar
**(Brig.) Sumar Vir Singh
(Retd.)**

Finance Officer
Shri Manoj Gupta





Mangalayatan University, Aligarh

Executive Summary

Introduction

Mangalayatan University, Aligarh is a State Private University set up by the Government of Uttar Pradesh, India through the Mangalayatan University, Uttar Pradesh Act, 2006 passed by the Uttar Pradesh Assembly and notified as Act No. 32 of 2006, dated October 30, 2006, with the right to provide higher education under section 2f of UGC Act 1956 and authorized to award degrees specified in section 22 of UGC Act.

The University has 72-acres lush green campus with all the infrastructural requirements of the programmes of study. The University has 320+ faculty members and 4500+ students within the campus

The University has 21 Academic Units which conduct the various educational and professional programmes at Under-Graduate, Post-Graduate, Doctoral and Diploma level in the various disciplines of Engineering & Technology, Vocational Education, Biotechnology, Physics, Chemistry, Mathematics, Ayurveda, Forensic Science, Agriculture, Management, Commerce, Arts & Social Sciences, Library & Information Sciences, Education, Law, Journalism & Mass Communication, Hotel Management, Visual & Performing Arts, Pharmacy, Nursing, Paramedical Sciences duly recognized/approved by concerned statutory/regulatory bodies like University Grant Commission (UGC), Pharmacy Council Pharmacy (PCI), Bar Council of India (BCI), National Council of Teacher Education (NCTE), Uttar Pradesh State Medical Faculty, National Commission for Indian System of Medicine (NCISM), Distance Education Bureau (DEB-UGC) etc. The University is also active member of the Association of Indian Universities (AIU).

The University has active memorandum of understanding and linkage with more than 25 institutions and industries to enrich educational & research environment at the University and make the experience relevant and contemporary to the faculty members and students.

The Main focus of the University is to provide the academic environment to the students for their holistic development through various curricular and co-curricular activities with world class teaching-learning and skill trainings.

The University has world ICT enabled class rooms and laboratory facilities as per need of industry oriented curriculum of the programmes which get updated based on the feedback/inputs of various stakeholders (Students, External Experts, Employers, Parents and Alumni). The University has separate Hostels for boys and girls, Mess and Canteen facilities, Auditoriums, Amphitheatres, Indoor and Outdoor games & Sports facilities, Gymnasium, 350 bedded Hospital, Security Systems etc.

The University has its unitary campus at Beswan, Aligarh, Uttar Pradesh, India which comprises 21 Academic Units based on the disciplines of the programmes.

National Accreditation Assessment Council (NAAC) has assessed the University and accredited with NAAC A+ Grade (3.34 CGPA) in its first cycle in 2023. The University has also been declared “Minority Institution” by National Commission for Minority Educational Institutions, Govt. of India in 2022. The University and its faculty members have been awarded by various bodies for the academic excellence and achievements.

The University also offers the various programmes in Open & Distance Learning and Online mode duly approved by Distance Education Bureau, UGC with conventional mode of learning.

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The University also offers the various programmes in Open & Distance Learning and Online mode duly approved by Distance Education Bureau, UGC with conventional mode of learning.

University under able leadership of Hon’ble Vice Chancellor P.K. Dashora decided that academic year 2024-25 will be observed as year of “Academic Excellence” and focus of all academic units will be on “Holistic Development” of students. Keeping in mind goal of “Viksit Bharat” University organised faculty development programs on “Research and Innovation – A strategic Tool for Viksit Bharat”. University also organised 8 Days online NEP 2020 orientation and sensitization program in collaboration with Aligarh Muslim University. For showcasing cultural talent of students “ATARVA” was organised in between Feb 22-27,2025 in which more than 500 students participated. For showcasing technical& practical efficiency of Students “Daksh” was organised during May1-2,2025 in which 21 events were organised and more than 500 students participated and compete for demonstrating efficiency. During academic year University organises many seminars, conferences, faculty development programs, guest lectures,webinar with purpose of academic enrichment. One among them is international conference organised in collaboration with Association of Biotechnology and Pharmacy in between December 19-21,2024 on “Emerging Trends in Biopharmaceuticals and Transnational Research for Human Health” in which Prof. S. Mruthinti, Director, University of West Georgia, USA ,Dr. Sam Mohapatra , University of Florida, Dr. Subhra Mohapatra from University of Florida, Prof. Swami Mruthinti from University of West Georgia, Prof. Roman R. Ganta(Columbia), Dr. PVV Siva Krishna(Fance), Dr. PVV Siva Krishna(France) and Prof. Madhulika Kaushik, Hon’ble Vice Chancellor, Usha Martin were among main resource person and around 350 participants participated from National and

International Universities. Other activity which was organised keeping in mind national vision was FDP on Research and Innovation- An effective Tool for Viksit Bharat during 23/12/2024 to 28/12/2024. In this faculty development program 15 external and internal resource person sanitise 160 participants on how research and innovations can help India in achieving vision of Viksit Bharat by 2047. Department of Visual and performing Art organised a seminar funded by ICHR on “The Role of Indian Visual and Performing Arts in preserving National Heritage. On August 24, 2024 a focussed workshop was organised by IQAC on “Writing R&D Grant proposals”, former scientists, Dr. Rajiv K Tayal, and Dandu Radha Prasada Raju, from Department of Science & Technology, Ministry of Science & Technology, Govt of India were the main resource person who shared their knowledge and expertise and motivated faculties to write research proposals. On May 14-15, 2025, organised a International seminar on Mathematical and Computational Methods in Science and Engineering in which Prof. Eberhard Malkowshy , Prof. Vesna Velikovic from Serbia, Prof. Takonori Ibaraki from Japan and Dr. Aynur Sahin from Turkey along with 10 more resource persons from Central/State Universities delivered talk in which around 350 participants participated from India and various other countries. With aim of sensitising faculties University hosted 8 days online NEP-2020 orientation and sensitization short term course approved by UGC in collaboration with Aligarh Muslim University in which 74 faculties were trained and sensitise for achieving objectives of NEP-2020. As cultural enhances students’ creativity, confidence and communication skills. Participation in cultural events foster teamwork, leadership and appreciation for diversity which is core for holistic development. Keeping in mind holistic development University organises Atharva- 5-day cultural fest in between Feb 22-27, 2025 in which more than 500 students showcase their talent and in between May 1-2, 2025 University organised “Dhaksh” for showcasing their technical competencies through 21 events. University also organised sports collegium in between Feb 22-25, 2025 in which 16 indoor and outdoor games competition scheduled with purpose of fostering fitness, discipline, teamwork among university students. Basic purpose behind this event was to provide a platform for talent development and stress relief and enhancing mental wellbeing. Overall, it contributes significantly to the holistic growth of students by promoting a balanced lifecycle. Training and Placement cell have organised a mega job fair on April 17, 2025 for internal as well as external students, in which total 24 companies participated that recruited 591 students from Mangalayatan University and 50 students from other institution. In a survey conducted in May 2025 for even semester reveals that 96.4 % students were satisfied with university and 93.4% students were of opinion that mentoring process adequately facilitates cognitive, social and emotional growth. This clearly indicates that initiatives taken by university during academic year 2024-25 contributes significantly in qualitative improvements in academics and holistic development of students.

The Vision

“To be an institution where the most formative years of a young mind are spent in the guided pursuit of excellence while developing a spirit of inquisitive questioning, an ability to excel in the pressure of a fast-changing professional world, and a desire to grow into a personality than a person, in an environment that fosters strong moral and ethical values, teamwork, community service and environment consciousness.”

The Mission

- To be the enablers of a confluence of academic rigor and professional practicality.
- To bring global best practices to students through widespread use of technology.
- To empower faculty to constantly develop new skills and excel professionally.
- To provide the best campus environment to students and faculty with all facilities to nurture their interests.

Quality Policy

MU believes that the quality of education is defined by its most important stake holders- students, prospective employers and the society. To this end MU commits itself to:

- Deliver education consistent with the needs of business and society;
- Continuously innovate education processes to keep them comparable with the best in class;
- Design curriculum to ensure that the creativity and innovative capacity of students are continuously enhanced;
- Attract, develop and retain highly competent faculty members;
- Develop systems for ensuring quality of student intake; and
- Continuously monitor the quality of output through structured feedback

Objects of the University

To disseminate and advance knowledge by providing instructional, research & extension facilities and endeavor to provide necessary atmosphere and ambience to students and teachers for the promotion of:

- Learning in its student body and in society generally;
- Knowledge through teaching scholarly research and scientific investigation;
- Cultural and social life of society, while fostering and respecting the diversity of the university;
- Capacity for independent critical thinking amongst its students;
- Support and contribution to realization of nation, economic and social development;
- Highest standard in quality of teaching and research;
- Lifelong learning; and
- Gender balance and equality of opportunity among students and employees of the university.

Short Term Goals

- To integrate infrastructure and support facilities for optimal utilization by the stakeholders.

- To strengthen system for improving the employability of students by imparting industry-driven and need-based education.
- To monitor and assess quality indicators for continually raising the level of satisfaction among stakeholders.
- To establish Research & Development/Incubation Center for nurturing research culture in the University.
- To organize FDP for providing round-the-year induction training and refresher programs.

Long Term Goals

- To create synergetic partnership among industry, research labs and the academic institutions and meeting their emerging demands.
- To create facilities for improvement of the competencies of faculty.
- To promote R&D culture in the University, and provide professional work environment.
- To establish an incubation center for identified industry.
- To create testing and consulting facilities at a large scale.
- To establish copyright, patent and Legal Cell for providing guidance.
- To establish active linkages at National & International level with the institutions, industry and economy through bilateral activities.
- To strive for international recognition of Mangalayatan University as a center for research and training.



MESSAGE FROM THE CHANCELLOR

It gives me immense pleasure to present the Annual Report of Mangalayatan University for the academic year 2024–2025. This report reflects the dedication, achievements, and collective progress of our vibrant academic community. Over the years, the University has consistently worked towards providing quality higher education while nurturing innovation, research, and ethical values among students.

In today's rapidly evolving world, knowledge and technology have transcended geographical boundaries. Universities must therefore prepare students not only with academic knowledge but also with the skills, vision, and resilience required to address global challenges. At Mangalayatan University, we remain committed to shaping responsible citizens and future leaders who can contribute meaningfully to society and the nation.

The past academic year has witnessed several significant milestones. The University continues to strengthen its academic ecosystem through advanced teaching methodologies, research initiatives, industry collaborations, and student-centered learning practices. Our accomplishments stand as a testimony to our unwavering commitment to academic excellence and institutional quality.

I am particularly proud of the enthusiasm displayed by our faculty members, researchers, and students in academic, cultural, and professional pursuits. Their dedication reflects the true spirit of the University and strengthens our mission of nurturing intellectual curiosity, creativity, and character.

As we move forward, I encourage every member of the Mangalayatan family to continue striving for excellence and to embrace opportunities that foster intellectual, emotional, and professional growth. Together, we must uphold the values of integrity, innovation, and social responsibility that define this institution.

I extend my heartfelt appreciation to the faculty, staff, students, and stakeholders for their relentless efforts and contributions. I am confident that Mangalayatan University will continue to grow as a center of excellence in higher education and make meaningful contributions to national development.

Achyutanand Mishra
Chancellor



MESSAGE FROM THE CHAIRMAN

Education plays a fundamental role in shaping the future of any nation, and institutions of higher learning carry the responsibility of preparing individuals who are knowledgeable, skilled, and socially responsible. At Mangalayatan University, we firmly believe that higher education must not only impart knowledge but also inspire innovation, values, and leadership among students. The academic year 2024–2025 has been a remarkable period of progress and achievement for the University. With more than 21 academic units, a diverse range of professional programs, and strong academic infrastructure, the University continues to provide students with a comprehensive and industry-relevant education. Our commitment is to ensure that every student receives an environment that nurtures learning, creativity, and personal development.

The University has consistently focused on bridging the gap between academia and industry by integrating skill-based learning, career-oriented programs, and professional training opportunities. Our students are actively preparing themselves for careers in leading industries and competitive examinations while simultaneously developing critical thinking, communication skills, and leadership qualities.

Equally important is the campus environment that we strive to provide. Spread across a lush green campus with modern facilities, the University offers an enriching academic and residential atmosphere where students can grow intellectually and socially. Our aim is to create a holistic learning environment where education is complemented by cultural activities, sports, and community engagement.

As we look ahead, our focus remains on strengthening academic quality, expanding research opportunities, and building stronger partnerships with industry and global institutions. These efforts will help our students become confident professionals and responsible citizens capable of contributing to national progress.

I extend my sincere appreciation to the faculty, staff, students, and all stakeholders who have contributed to the continued growth of the University. Together, we will continue to build an institution that inspires knowledge, innovation, and excellence.

Hemant Goyal

Chairman

Mangalayatan University, Aligarh



MESSAGE FROM THE VICE CHANCELLOR

It is a matter of great pride and satisfaction to present the Annual Report of Mangalayatan University for the academic year 2024–2025. The year has been marked by significant academic initiatives, research activities, and student achievements that reflect the University’s commitment to holistic development and academic excellence.

During this academic session, the University dedicated its efforts toward the theme of “Academic Excellence and Holistic Development.” Several academic events, seminars, conferences, faculty development programmes, and workshops were organized to enhance research capabilities and strengthen the teaching-learning process. These initiatives have provided valuable opportunities for faculty members and students to engage with experts from national and international institutions.

The University also organized various cultural, technical, and sports events such as Atharva Cultural Fest, Daksh Technical Events, and Sports Collegium, which encouraged students to showcase their creativity, technical competence, and teamwork. Such activities play a crucial role in shaping well-rounded personalities and developing leadership qualities among students. In addition, our Training and Placement Cell successfully organized a mega job fair in which several reputed companies participated, resulting in placement opportunities for hundreds of students. This demonstrates our commitment to enhancing employability and ensuring that our graduates are well-prepared for professional careers.

The University continues to emphasize research, innovation, and global collaboration. Through faculty development programmes, international conferences, and academic partnerships, we aim to create an ecosystem that encourages intellectual exploration and knowledge creation.

I sincerely appreciate the relentless efforts of our faculty members, staff, and students who have contributed to the University’s progress during the year. Their dedication and enthusiasm are the driving forces behind the institution’s achievements.

As we move forward, we remain committed to providing high-quality education, fostering research and innovation, and nurturing future leaders who will contribute to the vision of a Viksit Bharat.

Prof. P.K. Dashora
Vice Chancellor

कुलगीत – मंगलायतन विश्वविद्यालय

ज्ञान में विश्व की हो सर्वोच्च प्रतिष्ठा, पावनता में जिसकी निष्ठा मंगलमय शिक्षालय; मंगलायतन विश्वविद्यालय सन् दो हजार सात में स्थापित, उच्चकोटि शिक्षा को समर्पित सफलता के पथ पर है अग्रसर। कोटि-कोटि शुभ लक्ष्यों को नित दृढ़ संकल्प से कर लिया जाए; मंगलायतन विश्वविद्यालय – विद्या से हो जनजागृति, हो समाप्त अशिक्षा से अवनति, सर्व समाज की हो नव उन्नति, संगठित हो देश की सुप्रगति, शुभ उद्देश्यों का हो परिचय – मंगलायतन विश्वविद्यालय।

INDEX

S. No.	Particulars	Page No.
1	Organization and Administration	1-19
i	Sponsoring Body	1
ii	Governing Body	2
iii	Executive Council	3
iv	Academic Council	4-5
v	Examination Committee	6
vi	Finance Committee	7
vii	Admission Committee	8
viii	Library Committee	9
ix	Grievance Redressal Committee	10
x	Planning Board	11
xi	Anti-Ragging Committee	12
xii	Internal Complaint Committee (ICC) / Gender Sensitization Committee Against Sexual Harassment (GS CASH)	13
xiii	Anti-Discrimination Committee	14
xiv	Internal Quality Assurance Cell (IQAC)	15
xv	NEP-Cell	16
xvi	SC/ST/OBC Committee	17
xvii	Equal Opportunity Cell	18
xviii	University Research Committee (URC)	19
2	Academic Staff	20-34
3	Academic Institutes and Departments and Other Units	34-55
4	Sports Activities	55
5	Extension Activities	56-60
6	Awards to the Institute/Department/Faculty	60-62
7	Publications of Faculty details	62-152
8	Patent details	152-155
9	Financial Support to Faculty- Membership fees of professional bodies	155
10	Refresher Course, FDP, Orientation / Induction Programmes attended by the faculty members	155
11	Life skills enhancement and Capacity Development program organized	156-160
12	Result Analysis 2024-25	160-164
13	Students progressed to higher education	165-170
14	Students admitted in various programs 2024-25	171-172
15	Placement of Students 2024-25	173-175
16	CSR Fund by Non-Governmental Organizations	176-179
17	Consultancy- details	180
18	Seed Money Project details	180-183
19	Non Academic Units	183-187
20	Glimpess of Curricular, Co-Curricular and Extra Curricular Activities	188-192
21	Mangalayatan News	193-1989



MANGALAYATAN UNIVERSITY, ALIGARH

Sponsoring Body

Shri Hemant Kumar Goyal	Chairman
Shri Vinod Kumar Jain	Vice Chairman
Shri Ashok Kumar	Secretary
Shri Chaman Goyal	Joint Secretary
Shri Sidharth Goyal	Treasurer
Shri Prem Chand Jain	Member
Shri Surendra Kumar Jain	Member
Smt. Dropadi Devi Jain	Member
Shri Sumat Prakash Jain	Member
Shri Pradeep Kumar Jain	Member

The Governing Body

The Competent Authority, MU, has reconstituted the Governing Body consisting of the following members:-

- | | | |
|----|---|-----------------------------|
| 1. | Hon'ble Chancellor
Dr. Achyutanand Mishra
3/25, Patrakapuram, Gomti Nagar,
Lucknow-226010 | Chairperson |
| 2. | Hon'ble Pro Chancellor
Prof. Pannala Ramaiah
7-1-65/B, Flat no. 405,
Lumbini Apartments,
Secunderabad, Hyderabad
Telangana-500016 | Member |
| 3. | Hon'ble Vice-Chancellor
Prof. Parmendra Kumar Dashora
Mangalayatan University Campus, Mathura Road, Aligarh | Member |
| 4. | Two Persons nominated by the Sponsoring Body
(i) Mrs.KusumGoyal
298, I Floor, GaganVihar,
NirmanVihar, Delhi-110092
(ii) Mr.Sidharth Goyal
B-11, Manu Apartments,
MayurVihar, Phase-I,New Delhi-110091 | Member |
| 5. | An eminent educationist nominated by the Sponsoring Body
Prof. Madhulika Kaushik
Vice-Chancellor, Usha Martin University | Member |
| 6. | Two Members from industry/corporate nominated by the Sponsoring Body
(i) Mr. Vishal Goyal, Kailash Hospital, Noida
(ii) Mr Ashok Kumar, IT Head, Northern India & Nepal
G.Noida Industrial Ltd. Noida
(Contact No. – 09810401809, e-mail: ashok9356@hotmail.com) | Members |
| 7. | A legal expert nominated by the Sponsoring Body
Mr. S.K. Sharma, Advocate
511, New Lawyers Chamber, Patiala House Court, New Delhi-110001 | Member |
| 8. | A financial expertnominated by the Sponsoring Body
Mr. Mukesh Kumar Goyal, A-33, Sec-2, near sec-15 metro station, Noida | Member |
| 9. | Registrar
Brig SumarVir Singh (Retd)
Mangalayatan University Campus, Mathura Road, Aligarh | ex-officio Secretary |

The Executive Council

The Competent Authority, MU, has reconstituted the Executive Council consisting of the following members:-

- | | | |
|--|---|--------------------|
| <p>(i) Prof Parmendra Kumar Dashora
Vice-Chancellor
Mangalayatan University, Aligarh</p> | - | Chairperson |
| <p>(ii) Members nominated by the Governing Body
(a) Mr Vishal Goyal, Noida
(b) Mr Vikas Chadhdha, Educationist & Industry Expert
(c) Lt Gen AK Misra (Retd)</p> | - | Members |
| <p>(iii) Two eminent Educationist nominated by the Chancellor.
(a) Prof Mahesh Chandra Sharma, Professor(Retd) Delhi University
(b) Prof Kuldip Agrawal, Ex Director, NIOS & Chairman BOSE</p> | - | Members |
| <p>(iv) One officer of State Government not below the rank of
Jt. Secretary to the Govt. of Uttar Pradesh.

(a) Request sent to State Government. Nomination awaited</p> | - | Member |
| <p>(v) One Professor and one Associate Professor of the University
in order of Seniority on rotation basis for a period of one year
by Vice Chancellor.
(a) Prof Mahesh Kumar
(b) Dr Deepshikha Saxena</p> | - | Members |
| <p>(vi) One Educationist not below the rank of Associate Professor
From a panel of three names to be approved by State Government,
For which the University shall submit a list of three names of
Eminent Educationist.

Panel of three educationists sent for approval of State Government.
Approval awaited</p> | - | Member |
| <p>(vii) Mr Manoj Gupta
Finance Officer
Mangalayatan University Campus, Mathura Road Aligarh</p> | - | Member |
| <p>(viii) Brig Sumar Vir Singh (Retd)
Registrar
Mangalayatan University Campus, Mathura Road Aligarh</p> | - | Secretary |



The Academic Council

The Competent Authority, MU, has reconstituted the Academic Council consisting of the following members:-

- | | |
|--|------------------------|
| (a) The Vice- Chancellor
Prof Parmendra Kumar Dashora
Mangalayatan University Campus, Mathura Road, Aligarh | Ex-Officio Chairperson |
| (b) The Pro-Vice Chancellor
Vacant
Mangalayatan University Campus, Mathura Road, Aligarh | Ex-Officio |
| (c) All Deans
(i) Prof Ravi Kant, Dean, Research & Development,
Mangalayatan University Campus, Aligarh
(ii) Prof Rajeev Sharma, Dean, Academics,
Mangalayatan University Campus, Mathura Road, Aligarh | Ex-Officio |
| (d) Up to Eight Directors/Head of Institutions /School/College/Department
by rotations by Vice -Chancellor.
(i) Prof RK Sharma, HOD- Department of Biotechnology.
(ii) Prof Manoj Kumar Sharma, Principal, MAMC&RC
(iii) Prof Shivraj Singh Tyagi, Principal, INPS
(iv) Dr Rajesh Kumar Upadhyay, Director, IQAC, Head- DEEE
(v) Prof. Ashok Purohit, Director, Research
(vi) Prof Kishan Pal Singh, Director, FET
(vii) Prof Pramod Kumar, Head, Department of Agriculture
(viii) Prof Abdul Wadood Siddiqui, Principal, SOP | Members |
| (e) Up to six Heads of Departments - Members
by rotating in order of Seniority by Vice - Chancellor
(i) Prof Fowad Khurshid, Principal, DOP
(ii) Dr Santosh Gautam, HOD, DJMC.
(iii) Dr Ashok Upadhyay, HOD, Department of Arts and Dept.of Library &Information Sciences
(iv) Dr Deepsikha Saxena, HOD, IER
(v) Dr Poonam Rani , HOD, DVPAR
(vi) Mr Avtar Singh Kuntal, Principal, University Polytechnic | Member |
| (f) Four Professors, Two Associate Professors and Two Assistant Professor,
by rotation in order of seniority by Vice- Chancellor
(i) Prof Dinesh Kumar Sharma- Controller of Examinations
(ii) Prof Manisha Sharma, Head, IAS
(iii) Prof Saurabh Kumar, Director Admissions
(iv) Prof Ankur Kumar Agarwal, IBMC
(v) Dr Yatendra Pal, Associate Professor, IER
(vi) Dr Jitendra Yadav, Associate Professor, ILSR
(vii) Dr Swati Agrawal, Assistant Professor, IAS
(viii) Mr Umesh Chandra Sharma, Assistant Professor, DCEA | Members |
| (g) Five distinguished academician from outside the university
to be nominated as members by the Vice Chancellor.
(i) Prof Mohammad Gulrez, Pro Vice-Chancellor, AMU, Aligarh
(ii) Prof Ubaidullah Bokhari, Deptt. of Computer Application, AMU, Aligarh
(iii) Prof Arif Suhail, Ex Dean, FES, Mangalayatan University
(iv) Dr Raj Kumar Bhardwaj, IIT, Roorkee
(v) Dr Ajay Taneja, DBRAU, Agra | Members |
| (h) Two distinguished industry experts to be nominated by Vice Chancellor
(i) Mr Ashok Kumar, IT Head, General Electric, South Asia
(ii) Mr Atul Gupta, Chartered Accountant | Members |
| (i) Two nominees of the chancellor from among science, education, technology,
Media and Management practice nor and social sectors leaders | Members |

- (i) Mr Rahul Dev, Senior Journalist
- (ii) Mr Dinkar Kumar Singh
- (j) Two nominees of the Sponsoring Body from among science, education, technology, Media and Management practice nor and social sectors leaders **Members**
 - (i) Mr Mukesh Goel
 - (ii) Mr Dilip Jain
- (k) Two distinguished academician as Special Invitee nominated by Vice- Chancellor **Members**
 - (i) Prof Farha Azmi, Principal, Nursing College, AMU, Aligarh
 - (ii) Prof Bhuvnesh Gupta, IIT, Delhi
- (l) Registrar **Secretary, Ex Office**
Brig Sumar Vir Singh, Registrar
Mangalayatan University Campus, Mathura Road, Aligarh



The Examinations Committee

The Competent Authority, MU, has reconstituted the Examinations Committee consisting of the following members:-

**1. Nominee of the Vice Chancellor from amongst
Pro Vice Chancellor/Dean** **Chairperson**

Prof. Rajeev Sharma,
Dean, Academics

**2. Eight Deans of Faculties/Heads/Teachers of Departments
Constituent Units nominated by the Vice Chancellor** **Members**

- (i) Prof. Abdul Wadood Siddiqui, Principal, SOP
- (ii) Prof. Manoj Kumar Sharma, Principal, MAMC&RC
- (iii) Prof. Kishan Pal Singh, Director, FET
- (iv) Prof. Zaheeruddin, Director, ILSR
- (v) Prof. Rakesh Kumar Sharma, Head-DBTLS
- (vi) Dr. Rajesh Kumar Upadhyay, Head-Electrical & Electronics Engineering
- (vii) Dr. Deepshikha Saxena, Head-IER
- (viii) Dr. Poonam Rani, Head- Department of Visual & Performing Art

3. Prof. Dinesh Kumar Sharma **Member Secretary**
Controller of Examinations

The Finance Committee

The Competent Authority, MU, has reconstituted the Finance Committee consisting of the following members:-

- | | | |
|----|---|-----------------------------|
| 1. | Hon'ble Vice-Chancellor
Prof. Parmendra Kumar Dashora
Mangalayatan University Campus, Mathura Road, Aligarh | Chairperson |
| 2. | The nominee of the Sponsoring Body
Shri Mukesh Kumar Goyal
A-33, Sec-2, near sec-15 metro station, Noida | Ex Officio |
| 3. | One Member nominated by the Governing Body
Mrs. Kusum Goyal, 298, I Floor, GaganVihar,
NirmanVihar, Delhi-110092 | Member |
| 4. | One Member nominated by the Executive Council
Prof. Mahesh Kumar
Mangalayatan University Campus, Mathura Road, Aligarh | Member |
| 5. | The Pro Vice Chancellor
Vacant | Ex Officio |
| 6. | A Financial Expert nominated by the Sponsoring Body
CA Atul Gupta, Aligarh | Members |
| 7. | Registrar
Brig Sumar Vir Singh (Retd)
Mangalayatan University Campus, Mathura Road, Aligarh | Ex-Officio Member |
| 8. | Shri Manoj Gupta
Finance Officer
Mangalayatan University Campus, Mathura Road, Aligarh | Ex-Officio Secretary |

Admission Committee

The Competent Authority, MU, has reconstituted the Admission Committee consisting of the following members:-

1. Shri Ashok Kumar - **Chairperson**
IT Head, Northern India & Nepal
G.Noida Industrial Ltd. Noda
2. Pro Vice Chancellor - **Member**
Vacant
Mangalayatan University Campus, Mathura Road, Aligarh
3. Three Deans/ HoI - **Member**
 - (i) Prof. Rajeev Sharma
Dean, Academics
Mangalayatan University Campus, Mathura Road, Aligarh
 - (ii) Prof. Ravi Kant
Dean, Research & Development
Mangalayatan University Campus, Mathura Road, Aligarh
 - (iii) Prof. Abdul Wadood Siddiqui
Principal, SOP
Mangalayatan University Campus, Mathura Road, Aligarh
4. Prof. Saurabh Kumar - **Member**
Director, Admissions
Mangalayatan University Campus, Mathura Road, Aligarh
5. A officer nominated by Sponsoring Body - **Member**
Shri Manoj Kumar Gupta
Finance Officer
Mangalayatan University Campus, Mathura Road, Aligarh
6. Registrar - **Member**
Secretary
Brig Sumar Vir Singh (Retd)
Mangalayatan University Campus, Mathura Road, Aligarh

LIBRARY ADVISORY COMMITTEE

Revised Library Advisory Committee as approved by competent authority is as follows:

1. Prof. Rajeev Sharma - Chairperson
Dean, Academics
2. Prof. Kishan Pal Singh - Member
Director, FET
3. Prof. Abdul Wadood Siddiqui - Member
Principal, SOP
4. Prof. Fowad Khurshid - Member
Principal, Department of Pharmacy
5. Prof. Manoj Kumar Sharma - Member
Principal, MAMC&RC
6. Prof. Shivraj Singh Tyagi - Member
Principal, INPS
7. Prof. Rakesh Kumar Sharma - Member
Head, DBTLS
8. Dr. Deepshikha Saxena - Member
Head, IER
9. Dr. Haider Ali - Member
Head, ILSR
10. Prof. Yatendra Pal Singh - Member
Institute of Applied Sciences
11. Prof. Sunil Gupta - Member
MIPER
12. Prof. Ashok Kumar Upadhyay - Member Secretary
Librarian

Students Grievance Redressal Committee (SGRC)

1. In compliance of UGC regulations on redressal of grievance of students issued vide F-1-13/2022(CPP-II) dated 11 April 2023, Competent Authority has reconstituted the Students Grievance Redressal Committee (SGRC) comprising of the following members:

(i) Dr. Manoj Varshney, Director, Student Activities	Chairperson & Nodal Officer-E Samadhaan
(ii) Dr. Kishan Pal Singh, Proctor	Member
(iii) Prof. Rakesh Kumar Sharma, HoD, DBTLS	Member
(iv) Dr. Javed Wasim, HoD, DCEA	Member
(v) Dr. Soni Singh, Assistant Professor, Bio-Tech	Member
(vi) Dr. Deepshikha Saxena, Head, IER	Member
(vii) Dr. Saurabh Mishra, Assistant Professor, DOP	Member
(viii) Riya Sen (20210777) VIISem.B.Tech. CS, FET Contact No. 8077083205	Special Invitee

2. Prof. Jayanti lal Jain Ombudsperson,

Any dissatisfaction against the decision of SGRC may be appealed to ombudsperson by students within 30 days of the disposal of their grievances by SGRC. Ombudsperson shall make effort to resolve the grievance within a period of 30 days.

3. The attention of SGRC/ombudsperson is drawn towards clause 8 of above regulations which gives out procedure for redressal of grievances by SGRC/ombudspersons.

The Planning Board

The Competent Authority, MU, has reconstituted the Planning Board consisting of the following members:-

- | | |
|--|-----------------------------|
| 1. Hon'ble Vice-Chancellor
Prof. Parmendra Kumar Dashora
Mangalayatan University Campus, Mathura Road, Aligarh | Chairperson |
| 2. Shri Mukesh Kumar Goyal (nominee of the Sponsoring Body)
A-33, Sec-2, near sec-15 metro station, Noida | Ex Officio |
| 3. Pro Vice Chancellor
Vacant | Ex Officio |
| 4. Three Deans of faculty/domains, by rotation by Vice Chancellor | Member |
| (i) Prof. Rajeev Sharma
Mangalayatan University, Aligarh | |
| (ii) Prof. Ravi Kant
Mangalayatan University, Aligarh | |
| (iii) Vacant | |
| 5. Three Heads of Departments/Institutions/Schools, by rotation | Member |
| (i) Prof. Rakesh Kumar Sharma, Head, DBTLS
Mangalayatan University, Aligarh | |
| (ii) Prof. Pramod Kumar, Head, Department of Agriculture
Mangalayatan University, Aligarh | |
| (iii) Dr. Kishan Pal Singh, Head, Department of Mechanical Engineering
Mangalayatan University, Aligarh | |
| 6. A Architect/Engineer nominee of the Chancellor
Prof. Mahesh Kumar, University Engineer | Members |
| 7. Such other persons from whom planning boards needs any assistance
Prof. Dinesh Kumar Sharma
Mangalayatan University, Aligarh | Member |
| 8. Shri Manoj Gupta
Finance Officer
Mangalayatan University, Aligarh | Ex-Officio |
| 9. Registrar
Brig Sumar Vir Singh (Retd)
Mangalayatan University Campus, Mathura Road, Aligarh | Ex-Officio Secretary |

Anti Ragging Monitoring Committee (ARMC)

- | | | |
|--|---|--------------------|
| <p>(a) Dr. Kishan Pal Singh
Proctor
Mangalayatan University, Beswan, Aligarh
Contact No. 094570058233</p> | - | Chairperson |
| <p>(b) Person from civil Administration(ex-officio)
SDM (Iglas)
Contact No.09454245830, 09415269755</p> | - | Member |
| <p>(c) Person from Police Administration(ex-officio)
C.O (Iglas)
Contact No.9454401234</p> | - | Member |
| <p>(d) Person from Local Media
Shri Krishna Agrawal
(Correspondent- Dainik Jagran)
Beswan, Aligarh
Contact No.09808015227</p> | - | Member |
| <p>(e) Person from NGO
Mrs. Anamika Dixit
President Akhil Bhartiya Mahila Shanti Sena,
B-14 Krishna Puram, Vrindavan Road, Mathura
Contact No.07417540050</p> | - | Member |
| <p>(f) Senior Faculty Members</p> <p>(i) Prof. Rajeev Sharma, Dean-Academics
Mangalayatan University, Beswan, Aligarh
Contact No.09457005233</p> <p>(ii) Prof. Rakesh Kumar Sharma, HoD-DBTLS
Mangalayatan University, Beswan, Aligarh
Contact No.07906821687</p> <p>(iii) Prof. Pramod Kumar, HoD-Department of Agriculture
Mangalayatan University, Beswan, Aligarh
Contact No.0 9412828148</p> <p>(iv) Dr. Poonam Rani, HoD-DVPA, FH
Mangalayatan University, Beswan, Aligarh
Contact No.08572376769</p> | - | Member |
| <p>(g) Representative of Parents
Shri Virendra Agrawal
Beswan, Aligarh-202145</p> | - | Member |
| <p>(h) Representative of Students</p> <p>(i) Riya Sen (20210777
VIISem. B.Tech. CS, FET
Contact No. 8077083205</p> <p>(ii) Chirag Bansal (20231262)
B.Com. - VSem., IBMC
Contact No. 06398962794</p> | - | Member |
| <p>(i) Secretary
Dr. Manoj Varshney, Director, Student Activities
Mangalayatan University, Beswan, Aligarh
Contact No. 09997080273</p> | - | Member |

Internal Complaint Committee (ICC)

1. Under the provisions as given in the rules- 1(h) & 4 of regulations of UGC notified on 02 may, 2016, the GS CASH cum ICC of the Mangalayatan University, Aligarh is hereby reconstituted as follows :

a) Prof. Manisha Sharma	-	Chairperson
b) Prof. Anurag Shakya	-	Member
c) Dr. Poonam Rani	-	Member
d) Mrs. Anamika Dixit	-	Member (NGO)
e) Dr. Rekha Rani	-	Member
f) Dr. Niyati Sharma	-	Member
g) Miss.Meenakshi Bisht	-	Member

2. If a case of student is referred to ICC, under mentioned student representatives will also be present as members of the above ICC.

(a) Undergraduate Student	Ms.Anshika Jain	-	Member (Student)
(b) Postgraduate Student	Mr. Akash Kumar	-	Member (Student)
(c) Research Scholar	Mr. Devendra Singh-		Member (Student, PhD)

3. ICC may also kindly take note that suitable measures, to ensure safe, secured and congenial working environment free from any gender bias, are initiated from time to time as per guidelines.



The Anti-Discrimination Committee

- | | | |
|--|---|------------------|
| 1. Brig Sumar Vir Singh, Registrar | - | Chairperson |
| 2. Prof. Rajeev Sharma, Dean, Academics | - | Member Secretary |
| 3. Prof. Zaheeruddin, Director, ILSR | - | Member |
| 4. Prof. Ashok Purohit , Director, Research | - | Member |
| 5. Prof. Abdul Wadood Siddiqui, Principal, SOP | - | Member |
| 6. Prof. Manisha Sharma, Head-IAS | - | Member |
| 7. Dr. Poonam Rani, HOD-DVPA | - | Member |
| 8. Dr. Deepshikha Saxena, Head-IER | - | Member |
| 9. Dr. Rekha Rani, Assistant Professor-MAMC&RC | - | Member |

Re-constitution of IQAC

S.N.	Composition of IQAC Committee	Name
1	Chairperson	Prof. P. K. Dashora, Vice Chancellor, Mangalayatan University
2	Three to Eight Members amongst the teachers of the University (all levels)	<ol style="list-style-type: none"> 1. Prof. Abdul Wadood Siddiqui, Professor, School of Pharmacy 2. Prof. Rajeev Sharma, Professor, Institute of Business Management and Commerce 3. Prof. Ravi Kant, Professor, Institute of Applied Sciences 4. Prof. Anurag Shakya, Professor, Centre for Distance and Online Education 5. Prof. Manoj Kumar Sharma, Professor, Mangalayatan Ayurveda Medical College and Research Centre (MAMC&RC) 6. Dr. Deepsikha Saxena, Associate Professor, Institute of Education and Research 7. Dr. Ashok Kumar Upadhyay, Associate Professor, Department of Library and Information Science 8. Dr. Soni Singh, Assistant Professor, Department of Biotechnology and Life Sciences
3	One member from Management	1. Mr. Ashok Kumar
4	Administrative Officers (Members)	<ol style="list-style-type: none"> 1.Registrar 2.Controller of Examinations 3.Finance Officer
5	Nominee from Local Society, Student and Alumni (Members)	<ol style="list-style-type: none"> 1.Mr. Kunwar Raj Singh, Chairman- Beswan, Aligarh (Local Society) 2.Mr. Anannay Varshney, B.Tech. CSE (Student) 3.Dr. Raj Kumar, Director, Sales Heroes (Alumni)
6	Nominee from Employers/Industrialist/ Stakeholders (Members)	<ol style="list-style-type: none"> 1. Mr. Vishal Goyal, Noida (Employer) 2. Mr. Mukesh Kumar Goyal, Delhi (Industrialist) 3. Mr. Virendra Agrawal, Beswan, Aligarh (Parent)
7	Director of the IQAC	Dr. Rajesh Kumar Upadhyay, Associate Professor, Department of Electrical and Electronics Engineering
8	Special Invitees	As per invitation



Mangalayatan University, Aligarh

NEP Cell 2024-25

- | | | |
|--|---|-------------|
| (i) Dean, Academics | - | Chairperson |
| (ii) Assistant Registrar, Academics | - | Coordinator |
| (iii) Head, Institute of Business Management & Commerce (IBMC) | - | Member |
| (iv) Head, Institute of Education & Research (IER) | - | Member |
| (v) Head, Institute of Applied Sciences | - | Member |
| (vi) Head, Department of Visual & Performing Arts (DVPA) | - | Member |
| (vii) Head, Department of Arts (DOA) | - | Member |
| (viii) Head, Department of Biotechnology & Life Sciences (DBTLS) | - | Member |
| (ix) Head, Department of Journalism & Mass Communication (DJMC) | - | Member |
| (x) Head, Department of Computer Engineering & Applications (DCEA) | - | Member |

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The SC/ST/OBC Committee

- | | | |
|------------------------------|---|-------------|
| (a) ShriAbhishek Kumar Gupta | - | Chairperson |
| (b) Ms.Karishma Singh | - | Member |
| (c) ShriRavendra Singh | - | Member |



Mangalayatan University, Aligarh

Equal Opportunity Cell 2024-25

- | | |
|-------------------------|---------------|
| a) Dr. Yatendra Pal | Nodal Officer |
| b) Dr. Ramkrishna Ghosh | Member |
| c) Dr. Kavita Sharma | Member |
| d) Mr. Love Kumar | Member |
| e) Mrs. Neha Singh | Member |



Mangalayatan University, Aligarh

University Research Committee 2024-25

- | | | | |
|-----|--|---|------------------|
| (a) | Prof. Parmendra Kumar Dashora,
Hon'ble Vice Chancellor | - | Chairman |
| (b) | (i) Prof. Ashok Mittal, Hon'ble Ex Vice chancellor
Dr. BR Ambedkar University, Agra | - | Member |
| | (ii) Prof. Mohammad Gulrez, Pro Vice-Chancellor,
AMU, Aligarh | - | Member |
| (c) | Pro Vice Chancellor
Vacant | - | Member |
| (d) | Prof. Dinesh Kumar Sharma, Controller of Examinations | - | Member |
| (e) | (i) Prof. Ravi Kant, Dean, Research & Development | - | Member |
| | (ii) Prof. Rajeev Sharma, Dean, Academics | - | Member |
| | (iii) Prof. Kishan Pal Singh, Director, FET | - | Member |
| | (iv) Dr. Rajesh Kumar Upadhyay, Director, IQAC | - | Member |
| | (v) Prof. Shivraj Singh Tyagi, Principal, INPS | - | Member |
| | (vi) Prof. Abdul Wadood Siddiqui, Principal, SOP | - | Member |
| | (vii) Prof. Rakesh Kumar Sharma, Head, DBTLS | - | Member |
| (f) | Prof. Ashok Kumar Purohit, Director, Research | - | Member-Secretary |
| (g) | Agenda specific HODs will also be called
As special invitees | - | Special Invitees |

2. Academic Staff

The institution is supported by a strong team of 328 qualified faculty members, including Professors, Associate Professors, and Assistant Professors across various departments. All faculty members possess the required academic qualifications, with a significant number holding Ph.D. degrees, ensuring quality teaching, research, and academic excellence.

S.No.	Name of Faculty	Designation	Department	Qualification
1	Dr. Rakesh Kumar Sharma	PROFESSOR	Biotechnology & Life Sciences	Ph.D
2	Dr. Sadhana Singh	ASSISTANT PROFESSOR	Biotechnology & Life Sciences	Ph.D
3	Dr. Arbab Husain	ASSISTANT PROFESSOR	Biotechnology & Life Sciences	Ph.D
4	Dr. Saurabh Mishra	ASSISTANT PROFESSOR	Biotechnology & Life Sciences	Ph.D
5	Dr. Afreen Khanam	ASSISTANT PROFESSOR	Biotechnology & Life Sciences	Ph.D
6	Dr. Ravi Shekher	ASSISTANT PROFESSOR	Biotechnology & Life Sciences	Ph.D
7	Dr. Soni Singh	ASSOCIATE PROFESSOR	Biotechnology & Life Sciences	Ph.D
8	Dr. Pinky Saini	ASSISTANT PROFESSOR	Biotechnology & Life Sciences	Ph.D
9	Dr. Anurag Shakya	PROFESSOR & DIRECTOR	Centre for Distance and Online Education	Ph.D
10	Dr. Mohammad Afsan	ASSISTANT PROFESSOR	Centre for Distance and Online Education	Ph.D
11	Mr. Kalpesh Bag	ASSISTANT PROFESSOR	Centre for Distance and Online Education	M.A.,NET
12	Dr. Aasheesh Raizada	ASSOCIATE PROFESSOR	Centre for Distance and Online Education	Ph.D
13	Dr. Anup Kumar Manna	ASSISTANT PROFESSOR	Centre for Distance and Online Education	Ph.D
14	Dr. Faryad Khan	ASSISTANT PROFESSOR	Centre for Distance and Online Education	Ph.D
15	Dr. Mohammad Osama Ejaz	ASSISTANT PROFESSOR	Centre for Distance and Online Education	Ph.D
16	Dr. Deepak Dhiman	ASSISTANT PROFESSOR	Centre for Distance and Online Education	Ph.D
17	Dr. Mushahid Ali	ASSISTANT PROFESSOR	Centre for Distance and Online Education	Ph.D
18	Dr. Poonam Gupta	ASSISTANT PROFESSOR	Centre for Distance and Online Education	Ph.D

19	Mr. Pankaj Kumar	ASSISTANT PROFESSOR	Centre for Distance and Online Education	MCA, NET
20	Dr. Izhar Ahmad	ASSISTANT PROFESSOR	Centre for Distance and Online Education	Ph.D
21	Dr.Kulsoom Siddiqui	ASSISTANT PROFESSOR	Centre for Distance and Online Education	Ph.D
22	Dr. Richa Verma	ASSISTANT PROFESSOR	Centre for Distance and Online Education	Ph.D
23	Dr. Geeta Kumari	ASSISTANT PROFESSOR	Centre for Distance and Online Education	Ph.D
24	Mr. Ruchir Mishra	ASSISTANT PROFESSOR	Centre for Distance and Online Education	M.A., NET
25	Mr. Deepok Kumar Chaudhary	ASSISTANT PROFESSOR	Centre for Distance and Online Education	M.Com., NET
26	Miss.Vanshika Singh	ASSISTANT PROFESSOR	Centre for Distance and Online Education	M.A., NET
27	Dr. Akanksha Singh	ASSISTANT PROFESSOR	Department of Agriculture	Ph.D
28	Dr. Pavan Kumar Singh	ASSISTANT PROFESSOR	Department of Agriculture	Ph.D
29	Dr. Mayank Pratap	ASSISTANT PROFESSOR	Department of Agriculture	Ph.D
30	Dr. Pramod Kumar	PROFESSOR	Department of Agriculture	Ph.D
31	Dr. Pratyksh Pandey	ASSISTANT PROFESSOR	Department of Agriculture	Ph.D
32	Dr. Ved Ratan	PROFESSOR	Department of Agriculture	Ph.D
33	Mr. Krishna Kumar Patel	ASSISTANT PROFESSOR	Department of Agriculture	M.Sc.,NET
34	Dr. Vipin Kumar	ASSISTANT PROFESSOR	Department of Agriculture	Ph.D
35	Mr. Raushan Lal	ASSISTANT PROFESSOR	Department of Agriculture	M.Sc.,NET
36	Dr. Sanjay Kumar Singh	ASSOCIATE PROFESSOR	Department of Agriculture	Ph.D
37	Dr. Anurag Shukla	ASSISTANT PROFESSOR	Department of Agriculture	Ph.D
38	Dr. Shagufta Parveen	ASSISTANT PROFESSOR	Department of Arts	Ph.D
39	Dr. Md. Tarique Anwer	ASSOCIATE PROFESSOR	Department of Arts	Ph.D
40	Mr. Sujit Kumar Singh	ASSISTANT PROFESSOR	Department of Arts	M.A., NET
41	Dr. Hradayesh Kumar	ASSISTANT PROFESSOR	Department of Arts	Ph.D

42	Dr. Mohd Faizan	ASSISTANT PROFESSOR	Department of Arts	Ph.D
43	Miss.Angela Fatima Mirza	ASSISTANT PROFESSOR	Department of Arts	M.A., NET
44	Dr. Soniya Yadav	ASSISTANT PROFESSOR	Department of Arts	Ph.D
45	Dr. Seema	ASSISTANT PROFESSOR	Department of Arts	Ph.D
46	Dr. R.C. Sharma	PROFESSOR	Department of Arts	Ph.D
47	Dr. Nanak Chand	ASSISTANT PROFESSOR	Department of Arts	Ph.D
48	Dr. Satyveer Singh	ASSISTANT PROFESSOR	Department of Arts	Ph.D
49	Dr. Dhanesh Kumar Meena	ASSISTANT PROFESSOR	Department of Arts	Ph.D
50	Miss.Priya Yadav	ASSISTANT PROFESSOR	Department of Arts	M.A.
51	Dr. Arun Kumar Shrivastava	ASSOCIATE PROFESSOR	Department of Arts	Ph.D
52	Dr. Rahul Kumar	ASSOCIATE PROFESSOR	Department of Arts	Ph.D
53	Dr. Kaushal	ASSISTANT PROFESSOR	Department of Arts	Ph.D
54	Dr. Neelu Sharma	ASSISTANT PROFESSOR	Department of Arts	Ph.D
55	Dr. Anuradha Pal	ASSOCIATE PROFESSOR	Department of Arts	Ph.D
56	Dr. Vibha Nagar	ASSISTANT PROFESSOR	Department of Arts	Ph.D
57	Dr. Jawed Alam Khan	ASSISTANT PROFESSOR	Department of Arts	Ph.D
58	Mr. Rajkiran Singh	ASSISTANT PROFESSOR	Department of Civil Engg.	M.Tech
59	Mr. Vishnu Kumar	ASSISTANT PROFESSOR	Department of Civil Engg.	M.Tech
60	Dr. Mahesh Kumar	PROFESSOR	Department of Civil Engg.	Ph.D
61	Mr. Akash Prakash	ASSISTANT PROFESSOR	Department of Civil Engg.	M.Tech
62	Mr. Shubham Singh	ASSISTANT PROFESSOR	Department of Civil Engg.	M.Tech
63	Mr. Umesh Chandra Sharma	ASSISTANT PROFESSOR	Department of Computer Engineering & Applications	MCA
64	Dr. Javed Wasim	ASSOCIATE PROFESSOR	Department of Computer Engineering & Applications	Ph.D

65	Dr. Manoj Varshney	ASSOCIATE PROFESSOR	Department of Computer Engineering & Applications	Ph.D
66	Mr. Amit Kumar Upadhyay	ASSISTANT PROFESSOR	Department of Computer Engineering & Applications	Ph.D
67	Mr. Love Kumar	ASSISTANT PROFESSOR	Department of Computer Engineering & Applications	Ph.D
68	Mr. Abhishek Kumar Gupta	ASSISTANT PROFESSOR	Department of Computer Engineering & Applications	M.Tech
69	Mr. Sharma Sonu Kumar	ASSISTANT PROFESSOR	Department of Computer Engineering & Applications	M.Tech
70	Mr. Mohd Hamza Zaki	ASSISTANT PROFESSOR	Department of Computer Engineering & Applications	M.Tech
71	Mrs. Divya Maheshwari	ASSISTANT PROFESSOR	Department of Computer Engineering & Applications	M.Tech
72	Mr. Himanshu Sharma	ASSISTANT PROFESSOR	Department of Computer Engineering & Applications	M.Tech
73	Dr. Ankur Kumar	ASSISTANT PROFESSOR	Department of Computer Engineering & Applications	Ph.D
74	Dr. Abhishek Garg	ASSOCIATE PROFESSOR	Department of Computer Engineering & Applications	Ph.D
75	Miss.Shivani Varshney	ASSISTANT PROFESSOR	Department of Computer Engineering & Applications	M.Tech
76	Mr. Arshil Noor	ASSISTANT PROFESSOR	Department of Computer Engineering & Applications	M.Tech
77	Mr. Lalit Kishor	LECTURER	Department of Computer Engineering & Applications	B.Tech
78	Mr. Shivendra Varshney	ASSISTANT PROFESSOR	Department of Computer Engineering & Applications	MCA
79	Miss.Upma	ASSISTANT PROFESSOR	Department of Computer Engineering & Applications	MCA
80	Mr. Pankaj Nigam	ASSISTANT PROFESSOR	Department of Computer Engineering & Applications	M.Tech
81	Dr. Meena Chaudhary	ASSISTANT PROFESSOR	Department of Computer Engineering & Applications	Ph.D
82	Dr. Sunil Kumar Sharma	ASSISTANT PROFESSOR	Department of Computer Engineering & Applications	Ph.D
83	Dr. Vijay Pal Singh	PROFESSOR	Department of Computer Engineering & Applications	Ph.D
84	Dr. Udai Shankar	PROFESSOR	Department of Computer Engineering & Applications	Ph.D
85	Dr. Rajesh Kumar Upadhyay	ASSOCIATE PROFESSOR & Director-IQAC	Department of Electrical & Electronics Engineering	Ph.D
86	Dr. Dheeresh Upadhyay	ASSISTANT PROFESSOR	Department of Electrical & Electronics Engineering	Ph.D

87	Mr. Anil Kumar	ASSISTANT PROFESSOR	Department of Electrical & Electronics Engineering	M.Tech
88	Mr. Shivam Upadhyay	ASSISTANT PROFESSOR	Department of Electrical & Electronics Engineering	M.E.
89	Miss.Vandana Kushwaha	ASSISTANT PROFESSOR	Department of Electrical & Electronics Engineering	M.Tech
90	Mr. Vineet Kumar	ASSISTANT PROFESSOR	Department of Electrical & Electronics Engineering	M.Tech
91	Miss.Manisha Upadhyay	ASSISTANT PROFESSOR	Department of Journalism & Mass Communication	PGDJMC
92	Mr. Mayank Kumar Jain	ASSISTANT PROFESSOR	Department of Journalism & Mass Communication	MJMC
93	Dr. Usha Tiwari	ASSISTANT PROFESSOR	Department of Journalism & Mass Communication	Ph.D
94	Dr. Asad Faisal Farooqui	ASSISTANT PROFESSOR	Department of Journalism & Mass Communication	Ph.D
95	Dr. Ashok Kumar Upadhyay	PROFESSOR & UNIVERSITY LIBRARIAN	Department of Library & Information Science	Ph.D
96	Dr. Deepmala	ASSISTANT PROFESSOR	Department of Library & Information Science	Ph.D
97	Dr. Mohammad Yusuf	ASSOCIATE PROFESSOR	Department of Library & Information Science	Ph.D
98	Dr. Roshan Khayal	ASSISTANT PROFESSOR	Department of Library & Information Science	Ph.D
99	Dr. Dharam Vir Singh	ASSOCIATE PROFESSOR	Department of Library & Information Science	Ph.D
100	Dr. Dhiraj Sharma	ASSISTANT PROFESSOR	Department of Library & Information Science	Ph.D
101	Dr. Rajesh Kumar Diwakar	ASSISTANT PROFESSOR	Department of Library & Information Science	Ph.D
102	Dr. Praveen Kumar Pandey	ASSISTANT PROFESSOR	Department of Library & Information Science	Ph.D
103	Dr. Zulfiqar Ahmad Khan	ASSISTANT PROFESSOR	Department of Library & Information Science	Ph.D
104	Dr. Shahwar Fatima	ASSISTANT PROFESSOR	Department of Library & Information Science	Ph.D
105	Mr. Mohan Maheshwari	ASSISTANT PROFESSOR	Department of Mech. Engg.	M.Tech
106	Dr. Kishan Pal Singh	PROFESSOR	Department of Mech. Engg.	Ph.D
107	Mrs. Shweta	ASSISTANT PROFESSOR	Department of Mech. Engg.	Ph.D
108	Mr. Avatar Singh Kuntal	ASSISTANT PROFESSOR	Department of Mech. Engg.	M.Tech
109	Mr. Amit Sharma	ASSISTANT PROFESSOR	Department of Mech. Engg.	M.Tech

110	Dr. Varun Shekhar Bhandari	ASSISTANT PROFESSOR	Department of Mech. Engg.	Ph.D
111	Dr. Tushar Gupta	ASSOCIATE PROFESSOR	Department of Mech. Engg.	Ph.D
112	Mr. Karan Pratap Singh	ASSISTANT PROFESSOR	Department of Mech. Engg.	M.Tech
113	Mr. Devendra Singh	ASSOCIATE PROFESSOR	Department of Pharmacy	M.Pharma
114	Miss.Anshu Tiwari	ASSISTANT PROFESSOR	Department of Pharmacy	M.Pharma
115	Miss.Mansi Sharma	ASSISTANT PROFESSOR	Department of Pharmacy	M.Pharma
116	Dr. Fowad Khurshid	PROFESSOR	Department of Pharmacy	Ph.D
117	Dr. Rahul Kumar Singh	ASSOCIATE PROFESSOR	Department of Pharmacy	Ph.D
118	Dr. Nishant Singh Katiyar	PROFESSOR	Department of Pharmacy	Ph.D
119	Dr. Brijesh Sharma	PROFESSOR	Department of Pharmacy	Ph.D
120	Mr. Mohd Wamiq	ASSISTANT PROFESSOR	Department of Pharmacy	M.Pharma
121	Dr. Umesh Kumar	PROFESSOR	Department of Pharmacy	Ph.D
122	Dr. Rajat Garg	ASSISTANT PROFESSOR	Department of Pharmacy	Ph.D
123	Miss.Sanskriti	ASSISTANT PROFESSOR	Department of Pharmacy	M.Pharma
124	Miss.RadhikaPattaiya	ASSISTANT PROFESSOR	Department of Pharmacy	M.Pharma
125	Mr. Vishishth Kumar	ASSOCIATE PROFESSOR	Department of Pharmacy	M.Pharma
126	Miss.Seema Devi	ASSOCIATE PROFESSOR	Department of Pharmacy	M.Pharma
127	Miss.Sandhya Suman	ASSISTANT PROFESSOR	Department of Pharmacy	M.Pharma
128	Mr. Tafajjul Ali	ASSOCIATE PROFESSOR	Department of Pharmacy	M.Pharma
129	Mr. Javed Ali Khan	ASSOCIATE PROFESSOR	Department of Pharmacy	M.Pharma
130	Mr. Eeshwar Dayal Patel	ASSOCIATE PROFESSOR	Department of Pharmacy	M.Pharma
131	Mr. Sourabh Gupta	ASSOCIATE PROFESSOR	Department of Pharmacy	M.Pharma
132	Miss.Shivani Sahu	ASSISTANT PROFESSOR	Department of Pharmacy	M.Pharma
133	Mr. Kartikey Mishra	ASSOCIATE PROFESSOR	Department of Pharmacy	M.Pharma

134	Dr. Anamika Saxena	ASSOCIATE PROFESSOR	Department of Pharmacy	Ph.D
135	Mr. Keshav Kumar	ASSOCIATE PROFESSOR	Department of Pharmacy	M.Pharma
136	Miss.Nitika Agrahari	ASSISTANT PROFESSOR	Department of Pharmacy	M.Pharma
137	Mr. Vipin Sharma	ASSOCIATE PROFESSOR	Department of Pharmacy	M.Pharma
138	Dr. Chandan Singh Ahirwar	ASSISTANT PROFESSOR	Department of Pharmacy	Ph.D
139	Dr. Bheru Singh Malviya	ASSISTANT PROFESSOR	Department of Pharmacy	Ph.D
140	Dr. Shailendra S. Chandel	ASSOCIATE PROFESSOR	Department of Pharmacy	Ph.D
141	Dr. S. K. Gupta	PROFESSOR	Department of Pharmacy	Ph.D
142	Dr. Abhijeet Raghuvanshi	PROFESSOR	Department of Pharmacy	Ph.D
143	Mr. Fatelal Nagar	ASSISTANT PROFESSOR	Department of Pharmacy	M.Pharma
144	Miss.Manali Gupta	ASSISTANT PROFESSOR	Department of Pharmacy	M.Pharma
145	Mr. Sushil Kushwah	LECTURER	Department of Pharmacy	B.Pharma
146	Mr. Abhishek Pandey	LECTURER	Department of Pharmacy	B.Pharma
147	Mrs. Rekha	ASSISTANT PROFESSOR	Department of Pharmacy	M.Pharma
148	Miss.Sadhna Gound	ASSISTANT PROFESSOR	Department of Pharmacy	M.Pharma
149	Mr. Debasis Chakraborty	ASSOCIATE PROFESSOR	Department of Visual & performing Arts	M.Phil
150	Dr. Poonam Rani	ASSOCIATE PROFESSOR	Department of Visual & performing Arts	Ph.D
151	Mr. Vilas Palkhe	ASSISTANT PROFESSOR	Department of Visual & performing Arts	M.A.
152	Dr. Ramkrishna Ghosh	ASSOCIATE PROFESSOR	Department of Visual & performing Arts	Ph.D
153	Mr. Ajay Singh Rathore	ASSISTANT PROFESSOR	Department of Visual & performing Arts	M.Phil
154	Dr. Prem Lata	ASSISTANT PROFESSOR	Department of Visual & performing Arts	Ph.D
155	Mr. Uday Singh Kushwah	TEACHING ASSISTANT	Department of Visual & performing Arts	M.F.A.
156	Dr. Arkadev Bhattacharya	ASSOCIATE PROFESSOR	Department of Visual & performing Arts	Ph.D
157	Dr. Kumari Manju	ASSISTANT PROFESSOR	Department of Visual & performing Arts	Ph.D

158	Mr. Shreshtha Upadhyay	LECTURER	Institute of Applied Science	M.Sc.
159	Dr. Ravi Kant	PROFESSOR	Institute of Applied Science	Ph.D
160	Dr. Manisha Sharma	PROFESSOR	Institute of Applied Science	Ph.D
161	Dr. Neelam Singh	ASSISTANT PROFESSOR	Institute of Applied Science	Ph.D
162	Dr. Manish Rao Ambedkar	ASSISTANT PROFESSOR	Institute of Applied Science	Ph.D
163	Dr. Dinesh Kumar Sharma	PROFESSOR	Institute of Applied Science	Ph.D
164	Dr. Monika Singh	ASSOCIATE PROFESSOR	Institute of Applied Science	Ph.D
165	Dr. Prabhat Bansal	ASSISTANT PROFESSOR	Institute of Applied Science	Ph.D
166	Dr. Hibah Islahi	ASSISTANT PROFESSOR	Institute of Applied Science	Ph.D
167	Dr. Saurabh Gupta	ASSISTANT PROFESSOR	Institute of Applied Science	Ph.D
168	Dr. Raj Kumar Singh	ASSISTANT PROFESSOR	Institute of Applied Science	Ph.D
169	Dr. Yatendra Pal Singh	PROFESSOR	Institute of Applied Science	Ph.D
170	Dr. Dinesh Chandra Sharma	PROFESSOR	Institute of Applied Science	Ph.D
171	Dr. Saurabh Kumar	PROFESSOR	Institute of Business Management & Commerce	Ph.D
172	Dr. Shital Rajput	ASSOCIATE PROFESSOR	Institute of Business Management & Commerce	Ph.D
173	Dr. Vipul Jain	PROFESSOR	Institute of Business Management & Commerce	Ph.D
174	Dr. Bhuvnesh Kumar	ASSOCIATE PROFESSOR	Institute of Business Management & Commerce	Ph.D
175	Dr. Preeti Sharma	ASSISTANT PROFESSOR	Institute of Business Management & Commerce	Ph.D
176	Dr. Ashok Kumar Purohit	PROFESSOR	Institute of Business Management & Commerce	Ph.D
177	Dr. Ankur Kumar Agrawal	PROFESSOR	Institute of Business Management & Commerce	Ph.D
178	Dr. Rajeev Sharma	PROFESSOR	Institute of Business Management & Commerce	Ph.D
179	Dr. Sidharth Jain	PROFESSOR	Institute of Business Management & Commerce	Ph.D
180	Dr. Mohammad Arsalan Ahmad	ASSISTANT PROFESSOR	Institute of Business Management & Commerce	Ph.D
181	Dr. Shalu Agrawal	ASSISTANT PROFESSOR	Institute of Business Management & Commerce	Ph.D

182	Dr. Unnati Jadaun	ASSISTANT PROFESSOR	Institute of Business Management & Commerce	Ph.D
183	Dr. Sujit Kumar Mohapatra	ASSISTANT PROFESSOR	Institute of Business Management & Commerce	Ph.D
184	Dr. Deepika Bandil	ASSISTANT PROFESSOR	Institute of Business Management & Commerce	Ph.D
185	Dr. Niyati Sharma	ASSISTANT PROFESSOR	Institute of Business Management & Commerce	Ph.D
186	Dr. Shailendra Singh	PROFESSOR	Institute of Business Management & Commerce	Ph.D
187	Dr. Satendra Kumar Sharma	ASSISTANT PROFESSOR	Institute of Business Management & Commerce	Ph.D
188	Dr. Raj Kumar Sharma	ASSISTANT PROFESSOR	Institute of Business Management & Commerce	Ph.D
189	Dr. Amit Kumar	ASSISTANT PROFESSOR	Institute of Business Management & Commerce	Ph.D
190	Dr. Sahera Fatima	ASSISTANT PROFESSOR	Institute of Business Management & Commerce	Ph.D
191	Mr. Rahul Dev Singh	ASSISTANT PROFESSOR	Institute of Business Management & Commerce	M.Sc.
192	Mr. Ramanand Kumar Mishra	ASSISTANT PROFESSOR	Institute of Business Management & Commerce	M.Sc.
193	Dr. Syed Asghar Mehdi	PROFESSOR	Institute of Business Management & Commerce	Ph.D
194	Dr. Vipin Kumar	ASSISTANT PROFESSOR	Institute of Business Management & Commerce	Ph.D
195	Mr. Rahul Sharma	APTITUDE TRAINER	Institute of Business Management & Commerce	MBA
196	Dr. Deepshikha Saxena	ASSOCIATE PROFESSOR	Institute of Education & Research	Ph.D
197	Dr. Anuradha Yadav	ASSISTANT PROFESSOR	Institute of Education & Research	Ph.D
198	Dr. Ram Kumar Pathak	ASSOCIATE PROFESSOR	Institute of Education & Research	Ph.D
199	Dr. Sanjay Pal	ASSISTANT PROFESSOR	Institute of Education & Research	Ph.D
200	Dr. Kavita Sharma	ASSISTANT PROFESSOR	Institute of Education & Research	Ph.D
201	Dr. Yatendra Pal	ASSOCIATE PROFESSOR	Institute of Education & Research	Ph.D
202	Miss.Bhavana Raj	LECTURER	Institute of Education & Research	M.A.
203	Dr. Preeti Pankaj Gupta	ASSOCIATE PROFESSOR	Institute of Education & Research	Ph.D
204	Miss.Deepika Gupta	LECTURER	Institute of Education & Research	M.Ed., NET

205	Dr. Bhartendu Singh Chauhan	ASSISTANT PROFESSOR	Institute of Education & Research	Ph.D
206	Dr. Dharmendra Singh	PROFESSOR	Institute of Education & Research	Ph.D
207	Dr. Monika Rani	ASSISTANT PROFESSOR	Institute of Education & Research	Ph.D
208	Dr. Sumitra Malik	ASSISTANT PROFESSOR	Institute of Education & Research	Ph.D
209	Dr. Ankur Sharma	ASSISTANT PROFESSOR	Institute of Education & Research	Ph.D
210	Dr. Manu Singh	ASSISTANT PROFESSOR	Institute of Education & Research	Ph.D
211	Dr. Dinesh Kumar Sharma	ASSOCIATE PROFESSOR	Institute of Education & Research	Ph.D
212	Mr. Deepak Verma	ASSISTANT PROFESSOR	Institute of Education & Research	M.Ed., NET
213	Dr. Geeta	ASSISTANT PROFESSOR	Institute of Education & Research	Ph.D
214	Dr. Neetu Man	ASSISTANT PROFESSOR	Institute of Education & Research	Ph.D
215	Mr. Rajneesh Kumar	ASSISTANT PROFESSOR	Institute of Education & Research	M.Ed.,NET
216	Miss.Sneha Sharma	LECTURER	Institute of Education & Research	M.Ed.
217	Dr. Amit Kumar Sharma	ASSISTANT PROFESSOR	Institute of Education & Research	Ph.D
218	Dr. Anuraj Singh	ASSISTANT PROFESSOR	Institute of Education & Research	Ph.D
219	Dr. Sandeep Siddhu	ASSOCIATE PROFESSOR	Institute of Education & Research	Ph.D
220	Dr. Dinesh Pandey	PROFESSOR	Institute of Education & Research	Ph.D
221	Dr. Mamta Rani	ASSOCIATE PROFESSOR	Institute of Legal Studies & Research	Ph.D
222	Dr. Jitendra Yadav	ASSOCIATE PROFESSOR	Institute of Legal Studies & Research	Ph.D
223	Dr. Haider Ali	ASSOCIATE PROFESSOR	Institute of Legal Studies & Research	Ph.D
224	Dr. Vikas Sharma	ASSOCIATE PROFESSOR	Institute of Legal Studies & Research	Ph.D
225	Miss.Krishna Chaudhary	ASSISTANT PROFESSOR	Institute of Legal Studies & Research	LL.M., NET
226	Dr. Sunil Kumar Sharma	ASSISTANT PROFESSOR	Institute of Legal Studies & Research	Ph.D
227	Dr. Sanjay Kumar Sharma	ASSISTANT PROFESSOR	Institute of Legal Studies & Research	Ph.D

228	Dr. Neeraj Kumar	ASSISTANT PROFESSOR	Institute of Legal Studies & Research	Ph.D
229	Dr. Suneet Kumar Dwivedi	ASSISTANT PROFESSOR	Institute of Legal Studies & Research	Ph.D
230	Dr. Shivansh Chandra Sharma	ASSISTANT PROFESSOR	MAMC & RC	M.D
231	Dr. Syam R.J	CONSULTANT/ ASSISTANT PROFESSOR	MAMC & RC	M.D
232	Dr. Prathibha Prakash	CONSULTANT/ ASSISTANT PROFESSOR	MAMC & RC	MS
233	Dr. Deepa J.G	CONSULTANT/ ASSISTANT PROFESSOR	MAMC & RC	M.D
234	Dr. Savitha Viswan M	CONSULTANT/ ASSISTANT PROFESSOR	MAMC & RC	MS
235	Dr. Aiswarya Babu	ASSISTANT PROFESSOR	MAMC & RC	M.D
236	Dr. Ved Prakash	ASSISTANT PROFESSOR	MAMC & RC	M.D
237	Dr. Rishi Kant Vashishtha	ASSOCIATE PROFESSOR	MAMC & RC	M.D
238	Dr. Nidhi Soni	ASSOCIATE PROFESSOR	MAMC & RC	M.D
239	Dr. Rajesh Kumar Dhaked	PROFESSOR	MAMC & RC	M.D
240	Dr. Cornelious Morgan	ASSISTANT PROFESSOR	MAMC & RC	M.D
241	Dr. Manoj Kumar Sharma	PROFESSOR & PRINCIPAL	MAMC & RC	M.D
242	Dr. Dhanyasree G.R	ASSISTANT PROFESSOR	MAMC & RC	M.D
243	Dr. Pratyendra Pal Singh	ASSISTANT PROFESSOR	MAMC & RC	M.D
244	Dr. Anjali Goyal	ASSOCIATE PROFESSOR	MAMC & RC	M.D
245	Dr. Sushil Sarjirao Satpute	ASSOCIATE PROFESSOR	MAMC & RC	MS
246	Dr. Manohar Narmeta	PROFESSOR	MAMC & RC	M.D
247	Dr. Pankaj Kumar Dwivedi	ASSOCIATE PROFESSOR	MAMC & RC	MS
248	Dr. Shrikant Bhaskar Rao Deshmukh	ASSOCIATE PROFESSOR	MAMC & RC	MS

249	Dr. Arpit Sah	ASSISTANT PROFESSOR	MAMC & RC	M.D
250	Mr. Ramgopal Singh	ASSISTANT PROFESSOR	Mangalayatan Institute of Pharmaceutical Education & Research	M.Pharma
251	Mr. Rahul Singh	ASSISTANT PROFESSOR	Mangalayatan Institute of Pharmaceutical Education & Research	M.Pharma
252	Mr. Sushant Kumar Sharma	ASSISTANT PROFESSOR	Mangalayatan Institute of Pharmaceutical Education & Research	M.Pharma
253	Mr. Rajkumar	ASSISTANT PROFESSOR	Mangalayatan Institute of Pharmaceutical Education & Research	M.Pharma
254	Mr. Suneel Kumar	ASSISTANT PROFESSOR	Mangalayatan Institute of Pharmaceutical Education & Research	M.Pharma
255	Mrs. Neha Singh	ASSOCIATE PROFESSOR	Mangalayatan Institute of Pharmaceutical Education & Research	M.Pharma
256	Dr.Sunil Gupta	PROFESSOR & PRINCIPAL	Mangalayatan Institute of Pharmaceutical Education & Research	Ph.D
257	Dr. Sobhit Kumar Singh Rajput	ASSOCIATE PROFESSOR	Mangalayatan Institute of Pharmaceutical Education & Research	Ph.D
258	Mr. Yadvendra Singh Thenuan	ASSOCIATE PROFESSOR	Mangalayatan Institute of Pharmaceutical Education & Research	M.Pharma
259	Miss.Richa Sharma	ASSOCIATE PROFESSOR	Mangalayatan Institute of Pharmaceutical Education & Research	M.Pharma
260	Mr. Hitesh Yadav	ASSISTANT PROFESSOR	Mangalayatan Institute of Pharmaceutical Education & Research	M.Pharma
261	Dr. Md Misbah	ASSOCIATE PROFESSOR	Mangalayatan Institute of Pharmaceutical Education & Research	Ph.D
262	Mr. Nitin Kant Kulshrestha	TUTOR	Nursing	B.Sc.
263	Miss.Meenakshi Bisht	ASSOCIATE PROFESSOR	Nursing	M.Sc.
264	Mr. Lucky Vyas	Clinical Instructor	Nursing	B.Sc.
265	Miss.Madhu Rajpoot	TUTOR	Nursing	B.Sc.

266	Mrs. Ankita Lal	ASSISTANT PROFESSOR	Nursing	M.Sc.
267	Miss.Nainsi	TUTOR	Nursing	B.Sc.
268	Mr. Hari Singh Mali	TUTOR	Nursing	B.Sc.
269	Mr. Ajay Mudagal	TUTOR	Nursing	B.Sc.
270	Miss.Payal Yadav	TUTOR	Nursing	B.Sc.
271	Mr. Rishi Yadav	TUTOR	Nursing	B.Sc.
272	Mrs. Sundram Mishra	TUTOR	Nursing	M.Sc.
273	Mr. Gajendra Parashar	PROFESSOR	Nursing	M.Sc.
274	Mr. Zeeshan Morgan	TUTOR	Nursing	B.Sc.
275	Dr. Shivraj Singh Tyagi	PROFESSOR CUM PRINCIPAL	Nursing	Ph.D
276	Mr. Yogesh Bhardwaj	TUTOR	Nursing	B.Sc.
277	Miss.Shikha	TUTOR	Nursing	B.Sc.
278	Mrs. Saveena Kumari	TUTOR	Nursing	B.Sc.
279	Dr. Charan Singh	PROFESSOR	Nursing	Ph.D
280	Dr. Sumit Padihar	ASSOCIATE PROFESSOR	Nursing	Ph.D
281	Dr. Sudha Singh	ASSISTANT PROFESSOR	Nursing	Ph.D
282	Mr. Prashant Saxena	TUTOR	Nursing	B.Sc.
283	Miss.Divya Maurya	TUTOR	Nursing	B.Sc.
284	Mr. Shubham Singh Parihar	TUTOR	Nursing	B.Sc.
285	Mr. Akash Deep Singh	ASSISTANT PROFESSOR	PIVE	M.Sc.
286	Miss.Saloni Singh	ASSISTANT PROFESSOR	PIVE	M.Sc.
287	Miss.Shalini Singh	ASSISTANT PROFESSOR	PIVE	M.Sc.
288	Miss.Alka Singh	ASSISTANT PROFESSOR	PIVE	MPT
289	Mr. Vinod Kumar	ASSISTANT PROFESSOR	PIVE	M.Sc.
290	Mr. Syed Raashid Andrabi	ASSISTANT PROFESSOR	PIVE	M.Sc.
291	Mrs. Neha Rani	ASSISTANT PROFESSOR	PIVE	M.Sc.
292	Mr. Shubham Punera	ASSISTANT PROFESSOR	PIVE	M.Sc.
293	Mr. Naresh Kumar	ASSISTANT PROFESSOR	PIVE	M.Sc.
294	Mr. Akash Upadhyay	LECTURER	School of Pharmacy	B.Pharma

295	Dr. Abdul Wadood Siddiqui	PROFESSOR	School of Pharmacy	Ph.D
296	Mr. Shubham Sharma	ASSISTANT PROFESSOR	School of Pharmacy	B.Pharma
297	Miss.Priyanshi Goyal	ASSISTANT PROFESSOR	School of Pharmacy	M.Pharma
298	Miss.Shivangi Dwivedi	ASSISTANT PROFESSOR	School of Pharmacy	M.Pharma
299	Mr. Abdullah Khan	ASSISTANT PROFESSOR	School of Pharmacy	M.Pharma
300	Mr. Dharmesh Kumar	ASSISTANT PROFESSOR	School of Pharmacy	M.Pharma
301	Mr. Ashok Kumar Pal	ASSISTANT PROFESSOR	School of Pharmacy	M.Pharma
302	Mr. Roop Kishor Gupta	LECTURER	School of Pharmacy	B.Pharma
303	Mr. Ziya ul Haque	ASSISTANT PROFESSOR	School of Pharmacy	M.Pharma
304	Mr. Danish Nadeem Khan	ASSISTANT PROFESSOR	School of Pharmacy	M.Pharma
305	Mr. Akshay Sumedh Kamde	ASSISTANT PROFESSOR	School of Pharmacy	M.Pharma
306	Miss.Preeti Chaturvedi	ASSISTANT PROFESSOR	School of Pharmacy	M.Pharma
307	Mrs. Ranjana Singh	ASSISTANT PROFESSOR	School of Pharmacy	M.Pharma
308	Dr. Deepak Patel	ASSISTANT PROFESSOR	School of Pharmacy	Ph.D
309	Mr. Sachin Mandloi	ASSOCIATE PROFESSOR	School of Pharmacy	M.Pharma
310	Mr. Rajender Yadav	ASSISTANT PROFESSOR	School of Pharmacy	M.Pharma
311	Mr. Tushar Suresh Nerkar	ASSOCIATE PROFESSOR	School of Pharmacy	M.Pharma
312	Mr. Manoj Sanil Patil	ASSISTANT PROFESSOR	School of Pharmacy	M.Pharma
313	Mr. Varun Gupta	ASSISTANT PROFESSOR	School of Pharmacy	M.Pharma
314	Mr. Arjun Yadav	ASSISTANT PROFESSOR	School of Pharmacy	M.Pharma
315	Miss.Tanya Goyal	ASSISTANT PROFESSOR	School of Pharmacy	M.Pharma
316	Mr. Sanchit Kumar Srivastav	ASSOCIATE PROFESSOR	School of Pharmacy	M.Pharma
317	Miss.Ruquiyyah Khatoon	ASSISTANT PROFESSOR	School of Pharmacy	M.Pharma

318	Mrs. Shabnam Thakur	ASSOCIATE PROFESSOR	School of Pharmacy	M.Pharma
319	Mr. Yeshu Sharma	ASSISTANT PROFESSOR	School of Pharmacy	M.Pharma
320	Miss.Anshika Mittal	ASSISTANT PROFESSOR	School of Pharmacy	M.Pharma
321	Mr. Dhiraj Soni	ASSISTANT PROFESSOR	School of Pharmacy	M.Pharma
322	Dr.Pooja Das Bidla	ASSISTANT PROFESSOR	School of Pharmacy	Ph.D
323	Dr. Arun Kumar Patel	ASSISTANT PROFESSOR	School of Pharmacy	Ph.D
324	Dr. Naveen Shivavedi	ASSISTANT PROFESSOR	School of Pharmacy	Ph.D
325	Dr. Aditya Sahu	ASSISTANT PROFESSOR	School of Pharmacy	Ph.D
326	Dr. Mohd. Washid Khan	ASSISTANT PROFESSOR	School of Pharmacy	Ph.D
327	Mr. Firoz Khan	ASSISTANT PROFESSOR	School of Pharmacy	M.Pharma
328	Miss.Nitasha Pathak	ASSISTANT PROFESSOR	School of Pharmacy	M.Pharma

3.ACADEMIC INSTITUTES AND DEPARTMENTS AND OTHER UNITS

A. FACULTY OF ENGINEERING & TECHNOLOGY

The Faculty of Engineering and Technology offers Undergraduate and Postgraduate programs in the disciplines of Electrical Engineering, Computer Science Engineering, Mechanical Engineering, Civil Engineering, Electronics Engineering and Diploma in Engineering etc. The Curriculum of each program has been designed by the top academicians along with significant industry inputs from reputed industrialist, enabling students to get exposure to the latest technologies and industry trends. Our primary motive is “Engineering with Ethos and Quality Teaching with a Quest for Excellence”. The faculty also has a structured mentorship program wherein the students of all streams are guided and mentored as dutiful citizens with a sense of responsibility towards the society, in addition to the professional knowledge. The mentoring program also monitor's the student's progress and at the same time provides adequate information to the parents.

Constituent Departments of Institute of Engineering & Technology-

- I. Department of Computer Engineering & Applications (CE & A)
- II. Department of Electrical and Electronics Engineering (EEE)
- III. Department of Mechanical Engineering (ME)

IV. Department of Civil Engineering (CE)

I. Department of Computer Engineering & Applications

About the Department The Department of Computer Science and Engineering offers vibrant environment of undergraduate, postgraduate education and research, it was established in the year 2007 and is one of the earliest departments in Mangalayatan University. The Department has well qualified faculty members from distinguished Universities/Institutes and well equipped laboratories. The Computer Science & Engineering department is committed to promoting excellence and developing knowledge relevant to the latest technological development. The department of Computer Science & Engineering at Mangalayatan University comes under the aegis of Institute of Engineering & Technology. The Department of Computer Science and Engineering has distinction of initiating specialized computer based training systems aimed at raising the quality of its student employability. It's a proven truth that computer science has dynamism in nature where innovation & enhancements are being done at quick pace. In order to provide the latest learning Technological Platforms, department took a leap forward.

Vision

Department of Computer Engineering and Applications aspires to become a centre of excellence for technical education to create competent professionals.

Mission

To prepare students to be continuous learners in a connected world. The Department is committed to generate, disseminate and preserve knowledge for the betterment of mankind/society

Program Offered:

- B.Tech.(CSE)
- B.Tech. CSE (Lateral Entry)
- M.Tech. (CSE)
- BCA
- MCA
- PhD

II. Department of Electrical & Electronics Engineering

About the Department The Department of Electrical & Electronics Engineering offers a vibrant environment of graduate, post graduate education and research. The Department was established in the year 2007 as two distinctive branches of engineering namely Department of Electronics & Communication Engineering and Department of Electrical Engineering at the Institute of Engineering & Technology. Within the ambit of interdisciplinary and interdependent nature of both the Departments, Department of Electrical & Electronics Engineering was shaped by merging the two Departments in the year 2017.

Vision

“To impart quality technical education in electrical, electronics & communication engineering and emphasizing analysis, design/synthesis and evaluation of hardware/ software/ electrical machines, using various electronic and electrical tools with accent on creativity, innovation and research”.

Mission

- To impart quality education in fundamentals of basic sciences, mathematics, electrical, electronics and communication engineering through innovative teaching-learning processes.
- To develop graduates to define, design, and solve engineering problems in the field of electrical, electronics and communication engineering using various electrical and electronic tools.
- To encourage research culture among faculty members and students thereby facilitating them to be creative and innovative through constant interaction with R & D organizations and Industry.
- To inculcate teamwork, imbibe leadership qualities, professional ethics and social responsibilities in students and faculty member.

Program Offered:

- Bachelor of Technology (Electronics & Communication Engineering)
- Bachelor of Technology (Electronics & Communication Engineering)-Lateral Entry
- Bachelor of Technology (Electrical Engineering)
- Bachelor of Technology (Electrical Engineering)-Lateral Entry
- Master of Technology (Electrical Engineering)
- Master of Technology (Electronics & Communication Engineering)
- . Ph.D

III. The Department of Mechanical Engineering

The Department of Mechanical Engineering in Institute of Engineering & Technology (IET) started its journey in the year 2010. The department is vibrant with several activities round the year. Department of Mechanical Engineering is exceeding to promote knowledge and developing skills that are relevant to the latest technologies. Students of our department are always motivated for getting ideas about the new technologies developing around the world. Mechanical Engineering is always considered as the mother of all modern engineering technologies. Today, as the single largest department in IET which is well-equipped with 18 laboratories like Hydraulic Machines, Heat Transfer, IC Engines, Refrigeration & Air-conditioning etc. It attracts and features an extra ordinary rich diversity of 500 graduates and a several number of post graduates alumni. Furthermore, for improving knowledge, students must get some practical exposure along with the theoretical concepts. For this, the department is pioneering job oriented training in Industries for the students. The department is having a strong team of self-motivated young and dynamic faculty members.

Vision

To be recognized globally for outstanding education and research leading to generate well qualified engineers, who are innovative, entrepreneurial and successful in advanced fields of mechanical engineering to cater the ever changing industrial demands and societal needs.

Mission

- To imparting highest quality education to the students to build their capacity and enhancing their skills to make them globally competitive mechanical engineers.
- To maintaining state of the art research facilities to provide collaborative environment that stimulates faculty, staff and students with opportunities to create, analyze, apply and disseminate knowledge.
- To develop alliances with world class research centres, educational institutions, industry and alumni for excellence in teaching, research and consultancy practices.
- To provide the students with academic excellence, leadership, ethical guidelines and lifelong learning needed for a long productive career.

Program Offered:

- **Bachelor of Technology** (Mechanical Engineering)
- **Bachelor of Technology** (Mechanical Engineering) - Lateral Entry
- **Master of Technology** (Mechanical Engineering)
- **Ph.D.**

IV. Department of Civil Engineering

The Department of Civil Engineering offers a vibrant environment of graduate, post graduate education and research, it was established in 2009 and is one of the earliest department in Mangalayatan University.

The Department has well qualified faculty members from distinguished Universities/Institutes and well equipped laboratories viz; Building material testing, Strength of materials, Soil mechanics, Transportation engg., Surveying & Geomatics, Geology, Concrete structures, Drawing & Estimation Engineering Lab etc. Despite being one of FET youngest department since it has one of the largest students base. The M.Tech. programme in Environmental Engg. has been commenced from the academic year 2015-16 & also Hydraulic Structures in 2019-20.

Vision:

The Department of Civil Engineering endeavors to be recognized globally for outstanding education and research, leading to well qualified engineers who are innovative, entrepreneurial and successful in advanced fields of Civil Engineering to cater for the ever-changing construction industry demands and social needs.

Mission:

- To inculcate teamwork, imbibe leadership qualities, professional ethics and social responsibilities in students and faculty.
- To provide knowledge based consultancy services to the community in the areas of civil engineering.

- To create a spirit of involvement in research by developing center of excellence in the field of civil engineering and allied research by long term interaction with industry.

Program offered:

- **Bachelor of Technology(Civil Engineering)**
- **Bachelor of Technology (Civil Engineering) - Lateral Entry**
- **Master of Technology (Civil Engineering)**
- **Ph.D.**

(V) University Polytechnic

Development and sustenance of the industrial sector are dependent on the availability of trained and skilled manpower to perform multidimensional activities needed to keep the wheels of industry running. The University Polytechnic offers a variety of skill development courses, with an emphasis on basic to advanced engineering techniques and tools, and rigorous task and project based learning under the guidance of experienced mentors. The University Polytechnic conducts Diploma programs in Civil, Electrical, Electronics, Computer Science, Mechanical branches of engineering. Industrial Visits/Guest Lectures/Workshops/Seminars/FDPs are organized regularly.

Vision

To be an institution Where the most formative year of a young mind are spent in the guided pursuit of excellence while developing a spirit of inquisitive questioning, an ability to excel in the pressure of a fast-changing professional world, and a desire to grow into a personality than a person, in an environment that foster strong moral and ethical values, teamwork, community service and environment consciousness.

Mission

- To be the enablers of a confluence of academic rigor and professional practicality.
- To bring global best practices to our students through widespread use of technology.
- To empower our faculty to constantly develop new skills and excel professionally.
- To provide the best campus environment to students and faculty with all facilities to nurture their interests.

Programs Offered

- **Diploma in Engg.** (Mechanical Engg./Civil Engg./ Electrical Engg./ Electronics Engg./ Computer Science/Automobile Engg./Heating, Ventilation & Air Conditioning)
- **Diploma in Engg.**(Mechanical Engg./Civil Engg./ Electrical Engg./ Electronics Engg./ Computer Science/ Automobile Engg./Heating, Ventilation & Air Conditioning)- **Lateral Entry**

B. FACULTY OF SCIENCE

I. INSTITUTE OF APPLIED SCIENCES (IAS)

Applied science is a discipline that is used to apply existing scientific knowledge to develop more practical applications, for example: technology or inventions. In natural science, basic science (or pure science) is used to develop information to explain phenomena in the natural world. This information is then put to use for practical applications through applied science. Applied science is generally engineering, which develops technology, although there might be dialogue between basic science and applied science (research and development). To succeed in the study of the various branches of engineering, the students should begin with a firm basis in mathematics and the natural sciences. Whether applied to a particular branch of engineering or not, the proficiency in mathematics and the natural sciences is a necessary quality for any educated engineer. So, in the formation of a program of study for any engineering student it is important to give a strong foundation to Mathematics and Basic Sciences that form the fundamental building blocks of all engineering activities. A solid understanding of physics is essential to any engineering student for describing all physical phenomena. Knowledge in chemistry is also essential in understanding the atomic, molecular and chemical properties of materials. The students are expected to acquire the skills and awareness that enable them to promote a significant social change for the better and to improve the living standards of communities. So the Institute supports the engineering departments by offering courses in the Basic Sciences. The Institute also offers specialized courses in Physics, Chemistry and Mathematics in the undergraduate, postgraduate and doctoral level

Vision

To impart quality education in the field of science and to make the young students and the faculty with character, caliber and scientific temper, capable of playing a leading role at the national and global level.

Mission

- To cater and ensure excellent theoretical and practical training through teaching, counseling, and mentoring with a view to achieve professional and academic excellence.
- To connect with industry and incorporating knowledge for research enhancement.
- To generate, disseminate and preserve knowledge for the benefit and betterment of society.

Programs Offered:

- Bachelor of Science (With Hons.)
- Bachelor of Science (Physics / Mathematics / Chemistry)
- Bachelor of Forensic Science
- Master of Science (Physics)
- Master of Science (Chemistry)
- Master of Science (Mathematics)
- Ph.D. (Physics / Mathematics / Chemistry)

II. Department of Agriculture

Highly qualitative and rather prolific agricultural courses of Mangalayatan University (MU) are conducted in its wellresourced and affluent Department of Agriculture at undergraduate and postgraduate levels. This Department of Agriculture is a highly significant constituent part of the grand Institute of Bio-Medical Education & Research (IBMER) of the highly prestigious and well-connected MU. The most popular and admired among the agricultural programs offered by MU are Diploma in Agriculture, Bachelor's Degree in Agriculture, and the Master's Degree in Agriculture/Agronomy/Horticulture. Details about these programs, agriculture courses admission 2021, and the eligibility/selection criteria are provided hereunder separately.

Vision

“To assure food security to the people of the Republic of India and make agriculture a profitable and attractive enterprise with new innovations and research in the field of Agricultural sciences”.

Mission

- To provide high-quality teaching, research and development to the students with the ability to apply fundamental principles of Agriculture sciences.
- To develop a unique academic curriculum designed throughout the interaction with the major stakeholders like industry, NGOs, banks and professional societies. 1
- To promote research and training on sustainable development of Agriculture production, cost management in farming, farm mechanization, crop and animal husbandry.
- To ensure the increased net farm income to the farmers through various research schemes, innovative programs and welfare measures

Programs Offered

- Bachelor of Science (Agriculture)
- Master of Science (Agriculture)
- Diploma (Agriculture)
- PhD

C. FACULTY OF HUMANITIES (FH)

Faculty of Humanities (FH) offers a range of courses in a broad spectrum of learning are as in Education, Humanities, Visual & Performing Arts, Journalism and Mass Communication and Philosophical Sciences which help in developing life skills and sound personality of the learners through deep understanding of well-designed course content. Special attention is paid to honing the student’s skills to become competent professionals. All the courses are comprehensive and challenging to achieve high standards of academic excellence, creativity and professional capabilities.

The Faculty is responsible for teaching and research with in abroad range of subjects in the Humanities.

The following Departments are working under Faculty of Humanities.

- I. Institute of Education & Research,
- II. Department of Visual and Performing Arts,
- III. Department of Journalism & Mass Communications
- IV. Department of Arts
- V. Department of Library and Information Science

I. INSTITUTE OF EDUCATION AND RESEARCH (IER)

In the present context, role of teachers has transformed into facilitators of knowledge and students are to be trained as discoverers of knowledge. Teachers who are the main component of teaching learning process should be adequately equipped with the necessary skills and knowledge for implementing congruent transactional strategies. The teachers should be trained and motivated to cultivate congenial environment in the classrooms and they should be able to harness the talent of their students for the welfare of the society. They should be able to identify and nurture good talent. **Institute of Education and Research** established in 2009 with an aim to provide competent, committed and confident teachers who are well versed to take the challenges of the 21st century education. The Institute of Education & Research offers basic and advanced programs which seek to create technology-savvy teachers who are trained to deliver education in the best possible manner. The teaching-learning of the department includes intensive research work leading to Ph.D. in Education.

Vision

To create competent professionals having sound knowledge of skills and pedagogy along with social consciousness and capacity to handle new challenges through excellence in teaching, learning, innovation and research needed for a value based knowledge society where each one gets opportunity to develop internally and externally.

Mission

- To evolve and implement programs of teacher - education in context of local, national and global levels.
- To meet the contemporary demands with technology assisted smart classrooms.
- To develop professional competency of teachers through Enhancing Professional Competency (EPC) courses.
- To facilitate community linkages for accomplishment of broader goals of teacher-education.

PROGRAMS OFFERED

- Bachelor of Elementary Education (B.El.Ed.)
- B.Sc. B.Ed. / B.A B.Ed.
- B.Ed. (Innovative)
- Master of Education (M.Ed.)
- Ph.D.

II. DEPARTMENT OF VISUAL AND PERFORMING ARTS (DVPA)

Department of Visual & Performing Arts was first established as Institute of Visual & Performing Arts in 2007. After two years, this institute had been renamed as Institute of Visual Performing Arts & Research in 2009. Due to operational changes and reorganization of institute structure, IVPAR was converted as Department of Visual & Performing Arts (DVPA) in 2015. At present, this department comes under the Faculty of Humanities. The department is working as a liaison between the academic excellence and flourishing inner talents of the students.

We do feel that qualified, dedicated and renowned faculty, vibrant holistic suitable campus environment for Fine Art, modern art gallery for displaying art objects; time-to-time implementation of collaborative projects with prime organizations such as U.P. Lalit Kala Academy, Sangeet Natak Academy, ICCR and ICHR etc.; recognition and award from national and international bodies for student performances are our inner strength.

DVPA is creating enough opportunities through enhancing knowledge regarding various art forms; participation in National & International Events; creating new job opportunities and helping society and its people for developing soft skills.

DVPA is fully prepared to take up the present day challenges of Fine art education through creating awareness among students and pertaining training of modern technology in the field of Fine Art; Developing new curriculum according to the current need; and creating more job opportunities among students.

Vision

To explore, understand and preserve rich cultural and artistic heritage of India by developing high professional and academic standards with research oriented Fine Arts along with building learning and creative fraternity.

Mission

- To enlighten mind, manifest talent, develop abilities and promote creativity.
- To preserve aesthetic values while training and encouraging students to meet the creative and intellectual challenges of society.
- To promote suitable training and career oriented skill development in order to nurture rich cultural heritage.

PROGRAMS OFFERED

- Bachelor of Fine Art
- Master of Fine Art
- Doctor of Philosophy
- Bridge Course In Fine Arts

III. DEPARTMENT OF JOURNALISM AND MASS COMMUNICATION (DJMC)

The Department of Journalism and Mass Communication at Mangalayatan University offers ample of opportunities to students to gain practical work experience through industry oriented curriculum, internships, Industrial visits, and placements in a prominent media organizations and also interaction with leading professionals. We provide propitious environment to the students to produce high-quality project works to match professional standards and goals. We provide students the practical exposure right from the beginning so that the students can build confidence enhance their personality and make a journalistic approach towards their career

Media sector especially television and web media in India and worldwide has grown several folds in the last two decades and is projected to continue growing in the coming decades. The virtual explosion in the process of creation and consumption of information and communication demands intellectual and professional skills to face the challenges and avail the opportunities brought about by the transformative force of India's communication revolution. The department offers the flexible academic program to study emerging disciplines in the field of Journalism and mass communication and trains students for several exciting career options emerging from the convergence of technologies and communication processes.

Our program is a blend of theory and practical designed to stimulate the creative muscles. The students study and undergo training in various domains like reporting, writing and editing for print media, feature writing, photography and photojournalism, advertising and public relations, event management, web journalism, print design, anchoring and electronic media production, film studies, media law, radio journalism, media management and research. Their perspectives are further broadened by classes on the Indian economy, Indian politics, international relations and culture & communication. They realize the importance of developing critical and lateral thinking, employed intelligently in crafting communication.

The department has state-of-the-art infrastructure and equipment to train the students to meet industrial goals. It aims at preparing finest media professionals who are not only sound in world-class media techniques but also sensitive in fine artistic values as well as the socio-cultural environment of India and the world. Currently, the department offers UG,PG and Ph.D. Programs.

VISION

To become a full-blown Department of Journalism and Mass Communication that would set global standards for media education, research and training.

MISSION

- To excel students in a multicultural environment to be critical thinkers, innovative professionals and writers, and leaders in the field of journalism.
- To create new knowledge that contributes to understand community and global issues through media studies.

PROGRAMS OFFERED

1. Bachelor of Arts (Mass Communication)
2. Master of Arts (Mass Communication)
3. Ph.D.

IV. DEPARTMENT OF ARTS

The Department of Arts was established with a long-sought vision of the university's leaders and thinkers to provide cutting-edge education from introductory to advanced, in the field of Humanities. It started with a mission to enable its students to hone the skills required to fight the challenges of the society. Humanities at MU is a liberal, safe and an inclusive space which identifies and nurtures the young leaders of this country giving them ample of opportunities to dream and discover. Department of Arts at MU is a rich amalgamation of traditional and unconventional which scores a distinctness and creditability.

Since its establishment, the Department of Arts has been fostering critical thinking and motivating students to edify their disposition. In pursuit of providing academic and scholastic ambience, the Department has always motivated seminars, debates, group discussions, writings and research gathered in from the margins and has sheltered voices responding to the literary canons of the empire. Its academic achievement lies in nurturing the creativity and scholarly abilities of its students and preparing them to study overseas and find new and fruitful prospects.

The department has catered to the need of providing a better academic environment to students belonging to different walks of life, regions, nationalities and communities. The department has a pan-university presence for its faculty members teaching Communicative English to not less than thousand students, ranging from Humanities and Commerce, Bio Science to Engineering.

The carefully structured syllabi of different courses running by the department focus not only on the development of communication skills of students but also include papers incorporating themes and topics ranging from Literatures, to Interdisciplinary studies, which also spreads over the idea of turning theory into practice. Its faculty members have made notable contributions in the field of translation studies by guiding and contributing UGC research projects. Committed to the pursuit of excellence in higher education, the department offers degrees at Bachelor, Masters and Ph. D levels in English Literature, Political Science, History, Sociology, and Economics.

Vision

To promote excellence in teaching and research by nurturing a culture of practical skill based learning & grooming students to be morally and socially responsible professionals who will be sensitive to the larger societal goodness.

Mission

- To generate, disseminate and preserve knowledge for the benefit and betterment of society.
- To create productive and progressive atmosphere for holistic development of students.

- To strengthen the value of nation building, social harmony, community welfare, heritage preservation and to promote cultural and linguistic diversity.

PROGRAMS OFFERED

- **UG:** B.A. (With Hons.) (English/History/Economics/Political Science/Sociology)
- **PG:** M.A. (English/History/Economics/Political Science/Sociology)
- **Ph. D**

V. DEPARTMENT OF LIBRARY AND INFORMATION SCIENCE

ABOUT THE DEPARTMENT

The Department of Library and Information Science offers Bachelor's, Master's and Ph.D. Programs. The ever-changing technology has a direct bearing on library practices and on LIS education. The course aims at providing trained manpower to manage different types of libraries and information centres which, over a period of time have undergone changes in terms of needs, functions, types, tools, techniques and range of services offered. The Department endeavours to meet new standards of success in library management based on the increasing quest of knowledge and excellence with a pragmatic mindset.

VISION

To build a strong teaching and research environment in the field of Library and Information Science to meet the ever-evolving global needs and challenges in LIS profession.

MISSION

- To provide quality Library and Information Science education to meet the need of the profession.
- To educate the students in the philosophy of library, basic principles, fundamental laws and professional ethics.
- To provide exposure of latest tools and technologies in the area of Library and Information Science and Knowledge Management.

PROGRAMS OFFERED

- ❖ Bachelor of Library and Information Science (B.L.I. Sc.)
- ❖ Master of Library and Information Science (M.L.I.Sc.) .
- ❖ Ph.D.

D. INSTITUTE OF BIOMEDICAL EDUCATION & RESEARCH

Institute of Biomedical Education & Research

Institute of Biomedical Education & Research was established in 2007, comprises Biotechnology and Pharmacy department. As Biotechnology field itself has a specialised science stream that leans heavily towards biology and a technology stream. The Biotechnology department offers B.Sc. Biotechnology, M.Sc. & Ph.D. Programs in Biotechnology. The department has state of the art laboratories and well Qualified and experienced faculty members from reputed National

and International Institutes. The main focus of Biotechnology department is to provide excellent teaching, training and research facilities for students. The department is actively involved in organizing Conferences, Seminars, Workshops Trainings and awareness campaign regularly. Students, Research Scholars & faculty members have received several awards and recognitions in number of activities and are life members of many reputed National and International Scientific and Medical bodies Like ICMR, WHO, American society of Microbiology, Indian society of public health & hygiene and Indian Science Congress.

I. Department of Pharmacy.

Department of pharmacy is committed to provide state of art facilities to the young pharmaceutical scientist and pharmacist to match the modern requirement of pharmacy industry. Course curriculum and pedagogy contain learning of latest tools & techniques so that the student can conquer a perfect niche in the scientific world. The department not only teaches the student but also grooms their personality by soft skill classes and group discussions etc. The strength of the department lies with the well experienced and highly qualified, dedicated, research oriented faculty members. The department encourages the students for attending national and international conferences to match with the recent advances in pharmacy.

The Institute also focuses on creating strong research facilities for its students and to impart knowledge and excellence among the students to become expert contributors in pharmaceutical Sciences industries or academics.

Vision

To be at the forefront of education, training and research in pharmaceutical sciences and pharmacy practices and to set benchmarks in evolution of excellence in pharmaceutical studies for better growth of pharmaceutical industry.

Mission

- To impart knowledge, foster skills and build competencies in pharmaceutical sciences.
- To develop and advance the knowledge' skill set and attitude of pharmacists and faculty members.
- To promote research activities in pharmaceutical sciences and interdisciplinary fields translating research into healthcare.
- To create and nurture professionals who can provide comprehensive pharmaceutical care to patients, improve patient outcomes, and meet societal needs for safe and effective drug therapy.

Programs Offered:

- D.Pharm
- B.Pharm
- B.Pharm (Lateral Entry)

- M.Pharm (Pharmaceutical Chemistry/Pharmaceutics)
- Ph.D.

II. Department of Biotechnology & Life Science:

The Department of Biotechnology & Life Sciences came into existence in June 2007; first batch graduated in 2011. Biotechnology field itself has a specialized science stream that leans heavily towards biology and a technology stream. The Biotechnology department offers B.Sc. Biotechnology, M.Sc. & Ph.D. Programs in Biotechnology. The department has state of the art laboratories and well qualified and experienced faculty members from reputed National and International Institutes. The main focus of Biotechnology department is to provide excellent teaching, training and research facilities for students. The department is actively involved in organizing Conferences, Seminars, Workshops, trainings and awareness campaign regularly. Students, Research Scholars & faculty members have received several awards and recognitions and are life members of many reputed National and International Scientific and Medical bodies like ICMR, WHO, American society of Microbiology, Indian society of public health & hygiene and Indian Science Congress.

Vision

To create a good platform for excellent teaching and applied research for the upliftment of the society and to develop professionals to employ processes and applications for the betterment of the mankind.

Mission

- To adapt and update students with rapidly changing technologies through self-improvement with continuous learning and professional ethics.
- To enable students for community-collaborative learning processes beyond classrooms in various disciplines of biotechnology and life sciences.
- To develop and train biotechnology professionals who can contribute and make improvement of biotechnological services and products.
- To nurture individuals who are effective contributors towards growth of the nation.

Programs Offered:

- Bachelor of Science (Biotechnology)
- Master of Science (Biotechnology)
- Ph.D.
- Bachelor of Science (ZBC)

E. INSTITUTE OF BUSINESS MANAGEMENT AND COMMERCE

Institute of Business Management and Commerce is offering MBA, BBA (FYUGP), B.Com (FYUGP), M.Com., BHMCT. programs and its journey started as Institute of Business Management in 2007. Institute of Business Management start offering Doctoral program since 2010. Institute of Business Management and Commerce has a strong base of more than 3000 alumni, some of them are associated with reputed corporation like Infosys, Wipro, Coca Cola, Ceasefire, The Leela Palace, Hilton double tree Goa.,ITC., Courtyard Marriot Industries Ltd., Nippon, HDFC Bank, AXIS Bank Heinz India, Reliance Insurance, Bank of Baroda, Canara Bank, Paytm.etc.

A dedicated team of experienced academic mentors work for overall development of students. Academic experts from institutions such as IIM, EDI, AMU visits regularly to department for sharing their exposure & expertise with all academic learners. Priority of department is to impart value based education and build value based progressive society by converting human resources in to human capital. For adding values, Institute initiated strategic tie-ups with EDI, MICA, NSIC, RUBICON UNIVERSITY OF CALIFORNIA, RIVERSIDE and other national and international institutions of repute.

Vision

To be a leading Management Institution that contributes to the development of business & society through excellence in grooming leadership, entrepreneurial talent & focused research.

Mission

- To ensure that each student gets the best theoretical and practical training for updating knowledge, skills and capabilities in rapidly changing business environment.
- To develop students as business leaders and motivators.
- To promote entrepreneurial awareness and attitude in students.

Programs Offered:

- Bachelor of Business Administration (BBA) (FYUGP)
- B.Com (FYUGP)
- M.Com.
- MBA
- BHMCT - Bachelor of Hospitality Management Catering Technology (4 Years)
- Ph.D. (Management/Commerce/Hotel Management)

F.INSTITUTE OF LEGAL STUDIES & RESEARCH (ILSR)

Institute of Legal Studies & Research is established at Mangalayatan University, Beswan (Aligarh) in 2010 to impart quality legal education with a view to producing world class professionals,

scholars and academics in Law and other disciplines, Globalization has posed many new challenges and opportunities which have created the need for competent scholars, lawyers and academics. The role of Mangalayatan University and the Institute of Legal Studies & Research is to fulfill this need by equipping their students teachers with a knowledge, skills, scholarship and to meet this challenges and demands of globalization. The aim of the Institute is to produce world class professionals' scholars, lawyers and academics to compete globally.

Institute of Legal Studies & Research is to develop a positive attitude in students and make them realize that the lawyers are an integral part of the system of adjudication determination of policies and setting up of standards for regulations of various activities through relevant institutions.

Vision

To transform the students by boosting their moral, harnessing their energy and moulding them with the right combination of practical knowledge, academic excellence and human values to become quality law professionals.

Mission

- To advance and disseminate knowledge of the law with a view to ensuring its proper role in the development of society and nation.
- To create lawyers of tomorrow for handling legal issues not only restricted to the national boundaries but also complex cross border transactions by developing legal skills in the core specialized areas such as Corporate Law, Intellectual Property Law, Cyber Law, Trade Law and the likes.
- To impart high quality legal education to make students as responsible citizens in a disciplined environment.

Programmes Offered

- BA.LL.B. (5 - year)
- LL.B. (03- years)
- LL.M (01- year) (Criminal Law, IPR, Corporate Law and Banking & Finance)
- LL.M. (02- year) (Criminal Law, IPR, Corporate Law and Banking & Finance)
- Doctor of Philosophy (Ph.D.)

G.SCHOOL OF PHARMACY

About the School of Pharmacy

Established in 2019, the School of Pharmacy initially offered D. Pharm. and B. Pharm. programs. In the academic year 2024–25, the intake capacity for the B. Pharm. program was increased from 60 to 100 seats. Further expanding its academic portfolio, the School introduced Pharm. D. and M. Pharm. (Pharmaceutics) programs in the academic year 2025–26.

All programs offered by the School of Pharmacy are approved by the Pharmacy Council of India (PCI). The School is supported by senior and experienced faculty members from prestigious universities and is equipped with well-established laboratories featuring state-of-the-art equipment and advanced research facilities. Emphasizing experiential learning, the School is committed to fostering innovation and promoting holistic education for the overall development of its students.

Vision

“To be at the forefront of education, training and research in pharmaceutical sciences and pharmacy practices and to set benchmarks in evolution of excellence in pharmaceutical studies for better growth of pharmaceutical industry”.

Mission

- To impart knowledge, foster skills and build competencies in pharmaceutical sciences.
- To develop and advance the knowledge, skill set and attitude of pharmacists and faculty members.
- To promote research activities in pharmaceutical sciences and interdisciplinary fields translating research into healthcare.
- To create and nurture professionals who can provide comprehensive pharmaceutical care to patients, improve patient outcomes, and meet societal needs for safe and effective drug therapy.

Programs Offered:

Name of Program	Abbreviation	Eligibility for Admission
Diploma in Pharmacy	D.Pharm.	The students must have passed their Class 12 board exams with Chemistry, Physics, Mathematics, and Biology from a recognized board with a minimum score of 50% aggregate marks in 12th.
Bachelor of Pharmacy	B. Pharm.	The students must have passed their Class 12 board exams with Chemistry, Physics, Mathematics, and Biology from a recognized board with a minimum score of 50% aggregate marks in 12th.
Master of Pharmacy (Pharmaceutics)	M. Pharm. (Pharmaceutics)	A pass in the B.Pharm. Degree examination of an institution approved by Pharmacy Council of India with not less than 55% of marks (aggregate of four years of B.Pharm).
Doctor of Pharmacy	Pharm. D.	The aspirants must have completed 10+2 with at least 50% marks in PCB or PCM from a reputed State board/ICSE/CBSE/Open School.

H.MAMCRC: Mangalayatan Ayurveda Medical College and Research Centre

- Our College recognized by NCISM, New Delhi and Ministry Of AYUSH, Government of India, New Delhi
- Mangalyatan Ayurveda Medical College and Research Center is Constituent Institute of Mangalayatan University.
- Aesthetically designed college building accommodates well equipped laboratories, dissection Hall, spacious classrooms, museums and library with a reading hall and internet facility.
- The college has own 60 bed Ayurveda Hospital with OPDs and IPDs attract a number of patients.
- Facilitating better clinical exposure to students.

Programs Offered:

- Bachelor of Ayurveda Medicine and Surgery (BAMS)

I.INPS: Institute of Nursing and Paramedical Sciences

Institute of Nursing & Paramedical Sciences (INPS) is an integral body of Managalayatan University, situated in the lush green campus at Beswan, Aligarh. Institute Of Nursing & Paramedical Sciences (INPS) is established in 2021-22 as a Faculty of Nursing in Mangalayatan University, Aligarh.

The institute is recognised by Uttar Pradesh State Medical Faculty (UPSMF), Lucknow, with two courses, BSc Nursing with 40 seats intake and GNM also with 40 seat intakes. The institute is also having PhD program in nursing. All the program are running on regular basis.

INPS is having an infrastructure of a high standards. It has got highly qualified teaching faculty, the state-of-art Laboratories, highly resourced library, lush green grounds for outdoor sports, well equipped & furnished Auditorium. The clinical training of the students is held in Mangalayatan Hospital as well as in Affiliated Govt. Hospitals & Community postings in CHCs/PHCs. Students are also having the exposure of Clinical training in Mental Hospital, Agra. During the training periods the students are supervised or trained by highly skilled Doctors & faculties. The wellbeing of the students is primary concern of INPS as we have our own security system with 24x7 security guards & CCTV Surveillance. INPS provides modernised hostel facilities with reading room, recreation room, sick room, modernised dining area with air conditioning facilities, Wi-Fi campus and transportation facilities for Students.

VISION

To prepare nurses who will work in the hospital and community with dedication, devotion, compassion and kindness.

To develop a Centre for Excellence in nursing which will provide Quality educational programs which are evidence based and encourages innovations to improve patient care. Every student nurse who passes out from this institute will be an epitome of nursing with adequate scientific knowledge

and will be able to work at primary, secondary and tertiary levels of care within the country and abroad.

Develop a research cell where the ongoing researches will help to improve patient care and nursing education.

MISSION

The mission of College of Nursing is to provide Accessible, Affordable High-Quality Education to diverse students for the development of nurse practitioners at all entries of practice. The mission will be accomplished through:

- Innovative Programs That Reflect the Needs and Current Trends in Health Care of Neighbouring Communities and The Wider Geographic Regions.
- Provision Of the State-of-the-Art Health Care and Serve as A Resource for The Surrounding and Global Communities.
- Research That Advances the Scientific and Theoretical Foundations of Nursing.
- To create, empowered, committed, compassionate and skilful healthcare providers who make a difference in building a healthy family, community and nation.
- To enhance the individual student to become a good leader and self-motivator in professional practice of nursing.

PROGRAMS OFFERED:

- Bachelor of Nursing (B.Sc. Nursing) - 04 Year Degree Course – 40 Seats Annual Intake
- General Nursing & Midwifery (GNM)- 03 Year Diploma Course - 40 Seats Annual Intake
- PhD in Nursing Sciences

J.Paramedical Institute of Vocational Education:

Paramedical Institute of Vocational Education (PIVE) is situated in the Mangalayatan University and has a sprawling campus. PIVE is having the best infrastructure at par with the high standards required for colleges. It has got the best of the faculty, state-of-the-art Laboratories, High Resource Library, and other facilities. The students of PIVE are being given practical training in Mangalayatan University and in some government set-up. During clinical duties of practical sessions, the students are being taught and trained by the expert doctors and senior paramedical mentors. PIVE is concerned for the wellbeing and security of its students and which is why we have our own security systems with CCTV Surveillance, In-house hostel facility having 24x7 Warden available, Sick Room, Transportation facilities, Wi-Fi etc.

Vision

To dedicate health services to all over India by preparing Graduates and Under Graduates to assume leadership roles in education, research, Paramedical practice, challenge boundaries and build bridges for a healthier world.

Mission

- Aims to develop efficient professionals for health care sector at par with international standards including managerial skills and scientific care for the Human Being.
- To inculcate teamwork, imbibe leadership qualities, professional ethics and social responsibilities in students and faculty.

Programs Offered:

- ❖ Bachelor of Physiotherapy (Duration-4 Year + 6 Months Internship)
- ❖ Bachelor of Medical Lab Technology (Duration-3Year)
- ❖ Advance Diploma in Medical Lab Technology (Duration-2Year)
- ❖ Bachelor of Operation Theatre Technology (Duration-3Year)
- ❖ Advance Diploma in Operation Theatre Technology (Duration-2Year)
- ❖ Bachelor of Radiology and Medical Imaging Technology (Duration-3Year)
- ❖ Advance Diploma in Radiology and Medical Imaging Technology (Duration-2Year)

K.CENTRE FOR DISTANCE AND ONLINE EDUCATION

The Centre for Distance and Online Education (CDOE), which offers a range of undergraduate and graduate programmes, was established in 2023. The primary aim of the CDOE has been to facilitate access to higher education for individuals unable to benefit from the conventional education system. The Open and Distance Learning (ODL) and Online Learning (OL) systems enable learners to regulate their own learning pace.

The Open Distance Learning (ODL) and Online Learning (OL) have been acknowledged as viable means of educational empowerment for sections of society unable to pursue formal on-campus education for various reasons. Consequently, it serves as an excellent medium for non-formal education.

Currently, ODL institutions are not merely providing education as an alternative to the formal system, but are also making significant contributions in fields related to vocational and technical education, as well as high technology-based education. Distance education and online education possess the ability to reach underserved, underrepresented, and excluded societal groups. Open and distance education offers students the opportunity to acquire essential knowledge and skills for their development.

Mangalayatan University, Aligarh, has been imparting education to the students since 2006. Through flexible and innovative teaching methods, it has taken steps to provide opportunities for students who cannot attend classes on campus or who have limited access to educational resources.

The Open and Distance Learning system facilitates independent learning for individuals at any time and from any location. The study programmes at Mangalayatan University under ODL and OL are selected and designed to fulfill the educational needs of learners, allowing them to study at their own speed and convenience. The University has diligently maintained low educational costs to enable disadvantaged groups to benefit from its programmes via ODL mode. In pursuit of this objective, the CDOE has undertaken significant initiatives to provide professional and vocational courses, ensuring continuous changes to curricula and study materials, as well as the incorporation of Information Technology tools.

Vision

The Centre for Distance and Online Education (CDOE), Mangalayatan University, Aligarh shall provide seamless access to sustainable and learner-centric quality education, skill up gradation and training to all by using innovative technologies and methodologies and ensuring convergence of existing systems for massive human resource required for promoting integrated national development and global understanding.

Mission

To advance frontiers of knowledge and promote its dissemination through sustainable open and distance learning and online learning systems seamlessly accessible to all, including hitherto unleashed, from among whom the leaders and innovators of tomorrow will emerge, the CDOE shall:

The Academic Programmes of the CDOE

The Online Programmes:

1. Bachelor of Arts (BA)
2. Bachelor of Business Administration
3. Bachelor of Computer Applications
4. Master of Science in Mathematics
5. Master of Arts in Political Science
6. Master of Arts in English
7. Master of Arts in Education
8. Master of Arts in Public Administration
9. Master of Arts in Journalism and Mass Communication
10. Master of Commerce
11. Master of Business Administration
12. Master of Computer Applications

The ODL Programmes

1. Bachelor of Arts (BA)
2. Bachelor of Arts in Journalism and Mass Communication)
3. Bachelor of Commerce (Honors)
4. Bachelor of Commerce
5. Bachelor of Business Administration (Honors)
6. Bachelor of Science (PCM, ZBC, PCB)
7. Bachelor of Library and Information Science
8. Master of Science in Mathematics
9. Master of Arts in Political Science
10. Master of Arts in English
11. Master of Arts in History
12. Master of Arts in Sociology
13. Master of Commerce
14. Master of Business Administration
15. Master of Library and Information Science

4. Sports Activity

The institution successfully organized a series of sports events from 22nd to 25th February 2025 to promote physical fitness, teamwork, and sportsmanship among students and faculty. The events included Cricket, Badminton, Yoga, Basketball, Volleyball, Table Tennis, Kho-Kho, and Track & Field events such as 100m, 200m, 400m, 800m races, 4×100m relay, Long Jump, Shot-Put, and Discus Throw. A Tug of War (Faculty only) event was also conducted, encouraging faculty participation. The sports meet witnessed enthusiastic participation and concluded successfully.

Sr.No.	SportEvents	Date	Time
1.	Cricket	22-02-2025	11:00AM To 4:00PM
		24-02-2025	9:30AM To 4:00PM
2.	Badminton	22-02-2025	11:00AM To 4:00PM
		24-02-2025	9:30AM To 4:00PM
3.	Yoga	22-02-2025	11:00AM To 4:00PM
		24-02-2025	9:30AM To 4:00PM
4.	Track Event Race 100m	24-02-2025	9:30AM-1:00PM
5.	Track Event Race 200m	24-02-2025	9:30AM-1:00PM
6.	Track Event Race 400m	24-02-2025	9:30AM-1:00PM
7.	Track Event Race 800m	24-02-2025	9:30AM-1:00PM

8.	Track Event Race 4x100m Relay	24-02-2025	9:30AM-1:00PM
9.	Discuss Throw	24-02-2025	2:00AM-4:00 PM
10.	Long Jump	24-02-2025	2:00AM-4:00 PM
11.	Shot-Put	24-02-2025	2:00AM-4:00 PM
12.	Basketball	24-02-2025	9:30AM-1:00PM
13.	Volleyball	22-02-2025	11:00AM To 4:00PM
		24-02-2025	9:30AM To 4:00PM
14.	Table Tennis	24-02-2025	9:30AM To 4:00PM
		25-02-2025	9:30AM To 1:00PM
15.	Kho-Kho	24-02-2025	9:30AM To 4:00PM
		25-02-2025	9:30AM To 1:00PM
16.	Tug of War (Faculties only)	25-02-2025	12:00 P.M

5. Extension Activities

During the academic years 2024–25, the institution actively organized a wide range of extension and outreach activities through NSS units, Unnat Bharat Abhiyan, Paramedical Institute, Radio Narad 90.4 FM, and collaborating NGOs. Activities included 7-day NSS camps, cleanliness drives (Swachhta Abhiyan), health and eye check-up camps, TB awareness campaigns, women empowerment programs, yoga day celebrations, tree plantation drives, road safety programs, national and international day celebrations, seminars, webinars, and community awareness campaigns. These activities witnessed large participation of students, promoting social responsibility, health awareness, national integration, environmental consciousness, and community development.

Name of the activity	Organising unit/ agency/ collaborating agency	Name of the scheme	Duration of Activity (DDMMYY to DDMMYY)	Year of the activity	Number of students participated in such activities
7 Days Camp- 5	Unit-V	NSS	27-01-2025 to 02-02-2025	2025	50

7 Days Camp- 7	Unit-VII	NSS	20-02-2025 to 26-02-2025	2025	50
Swachtaabhiyaan	Units-III &IV	NSS	17-09-2024 to 02-10-2024	2024	150
7 Days Camp- 3	Unit-III	NSS	10-02-2025 to 16-02-2025	2025	50
7 Days Camp- 6	Unit-VI	NSS	10-02-2025 to 16-02-2025	2025	50
7 Days Camp- 1	Unit-I	NSS	03-02-2025 to 09-02-2025	2025	50
7 Days Camp- 2	Unit-II	NSS	03-02-2025 to 09-02-2025	2025	50
7 Days Camp- 4	Unit-IV	NSS	03-02-2025 to 09-02-2025	2025	50
Webinar on Women Empowerment	Unit-IV	NSS	6/28/2025	2025	80
International Yoga Day	All Units	NSS	6/21/2025	2025	78
International Yoga Day	Unit-III	NSS	6/20/2025	2025	150
Tree Plantation	Unit-VII	NSS	6/5/2025	2025	55
Awariness Program on First Aid and Hospital Facilities	Paramedical Institute of Vocational Education	Unnat Bharat Abhiyan	6/4/2025	2024-25	40
World No Tobacco Day	Unit-II	NSS	5/31/2025	2025	45
Sehat Sahi -Labh Kayi Campaign in Gvm Publick School Beswan	Radio Narad 90.4 FM &Smart NGO	Sehat Sahi - Labh Kayi Campaign	5/19/2025	2024-25	25
Eye Checkup camp	Unit-III	NSS	5/16/2025	2025	24
Aatmanirbharbhaaratabhiyaan,	Unit-I	NSS	5/13/2025	2025	86

Sehat Sahi -Labh Kayi Campaign in Nayabass	Radio Narad 90.4 FM & Smart NGO	Sehat Sahi - Labh Kayi Campaign	5/13/2025	2024-25	26
Seminar on Work life balance on the Basis of Bhagavad Gita	Unit-V	NSS	5/10/2025	2025	250
Rabindranath Tagore Birth Anniversary	Unit-VI	NSS	5/9/2025	2025	50
Aatankavaadkekhilaaph ladaemeinsipaahee hain meediyaakarmee	Unit-I	NSS	5/2/2025	2025	40
Tributes to the victims of terror attack at Pahalgam	Unit-I	NSS	4/23/2025	2025	48
Health Camp	Paramedical Institute of Vocational Education		4/7/2025	2024-25	43
Stree Rog ParamarshShivir	Institute of Applied Sciences	Unnat Bharat Abhiyan	3/29/2025	2024-25	9
TB Awarness Campaign (Narrowcasting) in Makraul	Radio Narad 90.4 FM & Smart NGO	Sehat Sahi - Labh Kayi Campaign	3/17/2025	2024-25	40
TB Awarness Campaign (Narrowcasting) inSaharakala	Radio Narad 90.4 FM & Smart NGO	Sehat Sahi - Labh Kayi Campaign	3/10/2025	2024-25	48
International womens day	All Units	NSS	3/8/2025	2025	250
TB Awarness Campaign (Narrowcasting) in Naya bass	Radio Narad 90.4 FM & Smart NGO	Sehat Sahi - Labh Kayi Campaign	3/7/2025	2024-25	48
TB Awarness Campaign (Narrowcasting) in Pisawa	Radio Narad 90.4 FM & Smart NGO	Sehat Sahi - Labh Kayi Campaign	3/5/2025	2024-25	22
TB Awarness Campaign (Narrowcasting) in Mehtabpur	Radio Narad 90.4 FM & Smart NGO	Sehat Sahi - Labh Kayi Campaign	2/21/2025	2024-25	41

Kishan Sanghosthi (February Maah Kheti me kiye jane wale samsamayikikarya)	Department of Agriculture	UNNAT BHARAT ABHIYAN	2/21/2025	2024-25	15
TB Awarness Campaign (Narrowcasting) in Hastpur	Radio Narad 90.4 FM & Smart NGO	Sehat Sahi - Labh Kayi Campaign	2/7/2025	2024-25	61
Tuberculosis Elimination programme	All Units	NSS	2/4/2025	2025	24
TB Awarness Campaign (Narrowcasting) in Mohkampur	Radio Narad 90.4 FM & Smart NGO	Sehat Sahi - Labh Kayi Campaign	2/4/2025	2024-25	40
TB Awarness Campaign (Narrowcasting) in Shipra Hall	Radio Narad 90.4 FM & Smart NGO	Sehat Sahi - Labh Kayi Campaign	1/31/2025	2024-25	48
Republic day	All Units	NSS	1/26/2025	2025	150
TB Awarness Campaign (Narrowcasting)in Beswan	Radio Narad 90.4 FM & Smart NGO	Sehat Sahi - Labh Kayi Campaign	1/24/2025	2024-25	47
Netaji Subhas chandra.....	Unit-III	NSS	1/23/2025	2025	38
National youth day	Unit-V	NSS	1/13/2025	2025	30
TB Awarness Campaign (Narrowcasting) in IGLAS	Radio Narad 90.4 FM & Smart NGO	Sehat Sahi - Labh Kayi Campaign	1/11/2025	2024-25	48
NSS Road safety	Unit-V	NSS	1/10/2025	2025	25
Guru Gobind singh Jayanti	Units-I,II&III	NSS	1/6/2025	2025	25
Veer Ball Diwas	Unit-III	NSS	12/26/2024	2024	30
Webinar on Posco act	Unit-V	NSS	12/21/2024	2024	60
World aids day	Units-I &II	NSS	11/29/2024	2024	65
Indian constitution day	Unit-IV	NSS	11/26/2024	2024	120
Seminar on "How to increase mind concentration	Units-I &II	NSS	10/16/2024	2024	600
Kar lo safaltamutthimein	Units-I &II	NSS	9/10/2024	2024	168
National sports day	Unit-V	NSS	8/29/2024	2024	118
Independence day	All Units	NSS	8/15/2024	2024	152

Har ghartirangaa	All Units	NSS	8/14/2024	2024	60
Interational youth day	All Units	NSS	8/12/2024	2024	60
Vikas Bharat ka mantra.....	Units-I &II	NSS	8/12/2024	2024	89
Kakori conspiracy	Unit-V	NSS	8/9/2024	2024	25
HariyaliTeej	Units-II&III	NSS	8/7/2024	2024	52
Awareness camp on world lung cancer day	Unit-III	NSS	8/1/2024	2024	100
World Lung Cancer Day 2024	Paramedical Institute of Vocational Education	NSS	8/1/2024	2024-25	90
Ayushman bharat Yojana	Unit-V	NSS	7/30/2024	2024	22
Panchprann pledge	Units-III &IV	NSS	7/29/2024	2024	60
Ek Ped Maa ke naam	All Units	NSS	7/12/2024	2024	20

6. Awards to the Institute/ Departments/Faculty

During the academic year 2024–25, faculty members, research scholars, and students of the institution received national and international awards for excellence in teaching, research, innovation, and academic contribution. Prestigious recognitions such as Best Paper Awards, Research and Innovation Awards, Excellent Academician Awards, and discipline-specific honors were conferred by reputed universities and professional bodies. These achievements highlight the institution’s strong research culture and commitment to academic excellence.

Title of the innovation	Name of the Awardee	Emp. ID	Department of Awardee	Name of the Awarding Agency with contact details	Year of Award	Category-institution/teacher/research scholar/student
International Conference	Chulbul Kumari	20230349	School of Pharmacy	Shri Sai RR Institute of Pharmacy Aligarh, Cont No. 9263406426	2025	Student
Best Innovative Idea	Dr. Brijesh sharma	1961	School of Pharmacy	Amity University, Gwalior	2024	Teacher
Excellent Academicians Award- 2024	Dr. Poonam Rani	308	Department of Visual and Performing Arts	International Goodwill Society of India, Delhi	2024	Teacher
Research and Innovation	Dr. Swati Agarwal	1424	Institute of	Mangalayatan University	2025	Teacher

			Applied Sciences			
Research and Innovation	Dr. Hibah Islahi	1658	Institute of Applied Sciences	Mangalayatan University	2025	Teacher
M.S.Swaminathan Award	Prof. Pramod Kumar	1792	Department of Agriculture	Sardar Patel University, Balaghat	2025	Teacher
Young Horticulturist Award	Dr. Pratyksh Pandey	1975	Department of Agriculture	Sardar Patel University, Balaghat	2025	Teacher
Practical Implementation of tool and tactics of QBD & Six sigma in Pharmaceutical Products Development	Dr. Sobhit Singh Rajput	2088	Mangalayatan Institute of Pharmaceutical Education and Research	Amity University, Gwalior	2024	Teacher
Comparative Analysis of Conventional Anti and Solanum Nigrum Leaves	Suneel Kumar	1645	Mangalayatan Institute of Pharmaceutical Education and Research	Mangalayatan University	2024	Teacher
Emerging Trends in Biopharmaceuticals and Translation Research for Human Health	Neha singh	1652	Mangalayatan Institute of Pharmaceutical Education and Research	Mangalayatan University	2024	Teacher
Next-Gen Library Experiences: Pioneering Mobile Technologies for Modern Access(Best Paper Award)	Dr. Deepmala	1623	Department of Library and Information Science	Dr. O.P. Bhalla Central Library, MRIIRS, Faridabad, Haryana	2025	Teacher
Authorship, collaboration & Publication Analysis in RBU Journal of Library & Information Science: A Bibliometric	Shivam Pachauri	0.20231798	Department of Library and Information Science	Library Professional Foundation, New Delhi(www.lpf.co.in)	2025	Research Scholar

Analysis(Best Paper Award)						
National Excellency Award,2024	Dr. Vikas Sharma	MU1600	Institute Of Legal Studies and Research, Faculty of Law	WelredFoundati onn A NGO Recognised BY Ministry of Corporate Affairs,NITI Ayog	2024	Teacher
Empowering Growth: The impacts of Digital Payments on Small Businesses in the Indian Market	Prof. Sidharth Jain	1444	Institute of Business, Management and Commerce	KIET Group of Institute	2024	Teacher
Best Research and Innovation Award	Prof. Rakesh Kumar Sharma	1403	Departme nt of Biotechn ology & Life Sciences	Mangalayatan University, Aligarh	2024	Teacher
The Electronic Journal Of Information Systems in Developing Countries	Dr. Deepika Bandil	2035	Institute of Business, Management and Commerce	Wiley	2024	Reviewer Certificate

7. Publications and book chapters of faculty details

Faculty members and researchers have published a 257research papers in reputed SCOPUS, SCI/SCIE, Web of Science, UGC-CARE, and peer-reviewed journals. The publications cover diverse disciplines including Pharmacy, Engineering, Agriculture, Law, Library Science, Management, Education, and Applied Sciences. Many papers have appeared in high-impact international journals, reflecting strong research quality and global academic engagement. These achievements demonstrate the institution’s commitment to research excellence and innovation.

S. No.	Author Name	Title of the Paper	ISSN of the Journal
1	Dr Aiswarya Babu, Dr Sreedevi V P	A Review on Anupalabdha and Krutrima Dravyas in Rasashastra	2349-5162
2	Ziaul Hasan, Arbab Husain, Mohammed Yahya Areeshi, Mohd Wahid, Shafiul Haque	Discovering high-affinity type-II inhibitors of JAK2 with a structure-guided bioinformatics approach for cancer treatment	0022-2860
3	Zeeshan Rafi, Hamda Khan, Arbab Husain, Afreen Khanam, Ahmed Alafnan, Ahmed Alobaida, Uzma Shahab, Irfan Ahmad, Saheem Ahmad	Food contamination and the emerging application of nanobiosensors in food safety	1750-3841
4	Vishnu Kumar,Sanskar Kumar	Creating A Standard Operating Procedure For The Use Of Reclaimed Asphalt Pavement In Bituminous Mix Based On Field Experience	2455-6211
5	Vishnu Kumar,Pramod Kumar Singh	Enhancement of Pavement Base Layer using Bitumen Emulsion Treated Reclaimed Asphalt Pavement (BTRAP)	2455-6211
6	Vishnu Kumar,Parameswaran	SETTLEMENT CRACKS: CAUSES, DIAGNOSIS AND MITIGATION STRATEGIES	2349-5138

7	Vishnu Kumar,Parameswaran	Indicators of Structural Failure: Causes, Diagnosis And Mitigation Strategies	2321-9653
8	Vishnu Kumar,Parameswaran	CRACK FORMATION AND STRUCTURAL FAILURES IN BUILDINGS: INSIGHTS FROM CASE STUDIES	2348-1269
9	Vishnu Kumar,Ilavendan	Analysis and Design of PEB Warehouse	2321-9653
10	Vishnu Kumar,Animesh Maitri	Case Study of Mix Design of Concrete By Replacement Steel Slag As A Aggregate	2321-9653
11	vipin kumar krishna kumar patel pratykash pandey ajay kumar baheliya ritik arya meenu sood RR kushwaha prabhat kiran varshney	evaluation of organic manures and fertilizers for enhancing yield and bio mass of chandrashoor in Himachal pradesh	2617-4693
12	Vikas Yadav, A.H. Khan, Akanksha Singh, Ajay Kumar,	Impact of Foliar Application of Macro and Micro nutrients on Growth and Physiological Traits of Rice (Oryza sativa L.) Grown under Rainfed Condition	0248-5864
13	Syed Rashid Andrab, Anumeha Jain,Sree Lakshimi	Evaluation of 25G and 27G Quincke Spinal Needles for Post-Dural Puncture Headache Following Caesarean Section	2226-0439

14	Syed Rashid Andrab, Anumeha Jain	Comparison of 25G and 27G Quincke Needles' Effects on Post-Dural Puncture Headache Intensity in Spinal Anaesthesia for Caesarean Section	2226-0439
15	Shashi Shekhar, Aakash Gaurav, Sanjay Singh	Genetic estimation of heterosis for yield and component traits in Rice under sodicity tolerance	2349-9249
16	Sharma Sonu Kumar, Shivani Varshney, Anamta Abbas	WiFi-6 -Evaluation and Challenges towards the Next Generation Wireless Network	2455-6211
17	Sharma Sonu Kumar, Shivani Varshney	Optimizing Data Storage Solutions for the Petroleum Industry: Leveraging MinIO's Object Storage Capabilities	2455-6211
18	Sen N, Khurshid F, M. Ganga. Raju, Sammanwar V, Vottela S	A Brief Review on: Vesicular Drug Delivery System for its Anti-Inflammatory activity as Ethosomes and Transethosomes Gel Formulations	2349-7203
19	Sen N, Khurshid F, M. Ganga. Raju, Maddu R, Rodda P, Charmi C	A Brief Review on poly herbal drugs : As Anti-microbial and Anti-Inflammatory Topical Gel	2454-2229
20	Sen N, Khurshid F, M. Ganga. Raju, Maddu R, Rodda P, Charmi C	Insilico and in-vitro assessment study of Anti-microbial, Anti-inflammatory activity of Naproxen Topical gel	2454-2229
21	Sen N, Khurshid F, M. Ganga. Raju, Maddu R, Rodda P	Formulation and Development of Naproxen Transethosomal for its In-vitro Anti-Inflammatory Activity	2349-7203

22	Sen N, Khurshid F, M. Ganga. Raju, Maddu R, Rodda P	Transethosomes: A Selective Tool for Trransdermal drug Delivery	2349-7203
23	Sen N, Khurshid F, M. Ganga. Raju, M. Ganga Raju ³ , J. Tejaswi, B. Tejaswini, M. Sruthi	Niosome As A Promising for Increasing the Effectiveness of Anti-Diabetic Drug for Vesicular Drug Delivery System	2394-7063
24	Sen N, Khurshid F, M. Ganga. Raju	Formulation and Evaluation of Liposomal Antifungal Topical Gel	2455-6211
25	Sarika Gupta ¹ , Abdul Wadood Siddiqui ^{2*} , Pravin Gupta ³ , Dinesh Kumar Sharma ⁴	PHYSICOCHEMICAL CHARACTERIZATION OF VENLAFAXINE HYDROCHLORIDE FOR FAST-DISSOLVING FORMULATION DESIGN	2197-5248
26	Sanjay Kumar Jha, Ashok Kumar Upadhyay	Adoption and use of FOLIO in Library and Information Center Services: A Case Study	2468-4376
27	Saheem Ahmad, Uzma Shahab, Jalaluddin M. Ashraf, Amjad R. Alyahyawi, Mohammad Azam Ansari, Sana Fatma, Ahmed Alshammari, Rihab Akasha, Sarah Asiri, Paridhi Puri and Afreen Khanam	Antiglycating activity of biomimetically synthesized magnetic copper ferrite nanoparticles: inhibition of methylglyoxal-derived AGEs	2673-3013

28	Roshan Lal, & Dr. SK Gautam	डिजिटल कनेक्टिविटी के कारण उभरते नए बाजार का अध्ययन	2321-2608
29	Roshan Lal, & Dr. SK Gautam	डिजिटल तकनीकी के दौर में पारंपरिक पत्रकारिता के समक्ष उत्पन्न चुनौतियों का अध्ययन	2321-2608
30	Raushan Lal, Sanjay Singh, Pramod Kumar	Correlation and path coefficients analysis for yield and components traits in rice under sodicity tolerance in east central zone of Uttar Pradesh: Review (future prospects and update)	2319-7692
31	Ranjit Kumar, Dr. Saurabh Mishra, Dr. Vijay Nema	Phytochemical analysis and secondary metabolite characterization of different extracts of citrus fruit peel	3049-2815
32	Ranjana Kumari, Rajesh Kumar Upadhyaya and Javed Wasim	WHO Based K-Means Segmentation Algorithm and Hybrid VGG19-SVM Model for Identifying COVID-19 Patients in Chest X-Ray	1060-992X
33	Ramavatar Singh Tyagi, Dr. Shivraj Singh Tyagi	Effectiveness of structure teaching programme on knowledge regarding selected emergency cardiac medications among 3rd year B.Sc Nursing student.	2348-1269
34	Rajkiran Singh, Vinay Kumar Vishnu Kumar	Physio-Chemical Study of Mandakini River Water at Different Ghat of Chitrakoot District	2321-9653

35	Rajkiran Singh,Sushil Kumar Chauhan,Vishnu Kumar	Desalination and Membrane Based Water Purification Processes for Brackish and Seawater	455-6211
36	Rajkiran Singh,Parmeshwaram Easwaran	A Six-Layer Framework for RCC Crack Analysis:	2321-9653
37	Rajkiran Singh,Divya S	Optimization of Mix Design For Recycled Aggregate Concrete Based On Indian Standards	2455-6211
38	Rajkiran Singh,Azad Joshi,Vishnu Kumar	Green Building for Sustainable Development	2321-9653
39	Rajkiran Singh	Characterization Of Rutting And Fatigue Resistance of Modified Asphalt Mixes Incorporating Reclaimed Asphalt Pavement	2455-6211
40	Rajesh Jalwania, Pravin Kumar, Ashutosh Kumar, Smriti Hansda, Praktyksh Pandey, Krupali Jagadala, Khan Chand, Subhash Verma	Protected Cultivation Technologies for Off- Season Vegetable Production: A Review	2320-0227
41	Rajeev Kumar Attri, Ashok Upadhyay	Mapping Academic Leadership Research in Higher Education: A Bibliometric Analysis	2347-4440
42	Raj kiran Singh,Mohd. Ameen	Design of Earthquake-Resistant Steel conveyor Belt in Airport using STADD Pro	2455-6211
43	Raj kiran Singh,Irshad Khan	Comparative Analytical study of GFRP strengthened Deep Beams	2321-9653

44	Pujari, Jambukeshwar Tripathi, Aprna; Bangarimath, Sudharani;	Comprehensive Study on Binary Classification for CNN-LNet Based Urban Change Detection Using Satellite Image	2249-0701
45	Nikhil Dixit,P Balaji	Partial Replacement of Cement Using Rice Husk Ash in Concrete	2229-7677
46	Nikhil Dixit,Daya Shankar,Shudeshna,Rajkiran Singh	Investigation On Urban Planning And Sprawl In The MMR Area	2455-6211
47	Nikhil Dixit,Bablu Chauhan	Uses of Reclaimed Asphalt Pavement (RAP) in Flexible Pavements	2321-9653
48	Naveen Dobriyal, Deepmala	Webometric Ranking System Based on Traffic Metrics of the Websites of the Sanskrit Universities in India	2468-4376
49	Munendra Singh, Y. P. Singh	Frequency of Occurrence of Solar Plasma Disturbances in Interplanetary Space	1674-4527
50	Monika Saini, Saurabh Mishra,Raj kapoor ,Rishbh Chitranshi	Exploring The Microbial Interferences in Over Rice Grains Implications For Food Safety And Presevation	0971-9660

51	Mohit Gupta, V. Rajasekhar Reddy, Md Shamsher Alam, Sobhit Singh Rajput, Jaffer Sadik Mohammed, Pritam Pawara, Poonam Popatrao Taru, Bharatbhusan Sahu, Ankur Singh, Suraj Mandal	Development of Sulfasalazine-Loaded Nanosponges in Hydrogel for Enhanced Topical Psoriasis Management	2226-0439
52	Mohammad Shameem, Mohammad Nadeem, Mohmood Niazi, Sajjad Mahmood, Ankur Kumar	Taxonomy of metrics for effectively estimating quantum software projects: A Fuzzy-AHP based analysis	1568-4946
53	Meenu Rani , Y. P. Singh, Shristi Chaudhary, Shilpi Jindal	Tailoring Structural and Electrical Properties in Cobalt-Doped Ag _{0.2} Na _{0.8} NbO ₃ Ceramics for Advanced Electronic Applications	0254-0584
54	Md. Nurul Islam, Shakil Ahmad, Altaf Ali, Mushahid Ali & Sanjay Kataria	Bibliometric Analysis of Smartphone Adoption and Its Impact on Academic Library Services	1361-4533
55	Maninder Kaur, Abdul wadood siddiqui, dinesh kumar sharma	A phytochemical screening for cytotoxicity of the crude extract of <i>Tinospora cordifolia</i> on HeLa and PA-1 Cell lines utilizing the MTT Assay	2676-7104

56	Mahesh Kumar, Yatendra Pal Singh, Viabhav Jain	Variation in absorption coefficient of ZnO thin films with its thickness prepared by SILAR method	1624-1940
57	Lubna Ansari	Enhanced cloud security with Bi-Optimized Sand Cat Swarm and Conv-Bi-ALSTM deep learning models	0957-4174
58	Kunal Singh , Kishan Pal Singh., Mohd. Yunus Khan.	Investigation and optimization of process parameters in the electrical discharge machining process for Inconel 660 using response surface methodology	2832-0379
59	Kumari, Ranjana; Upadhyay, Rajesh Kumar; Wasim, Javed;	WHO Based K-Means Segmentation Algorithm and Hybrid VGG19-SVM Model for Identifying COVID-19 Patients in Chest X-Ray	1060-992X
60	Kumar Vaisno Srivastava, Pooja Srivastava, Akancha Srivastava, Raj Kumar Maurya, Yatendra Pal Singh, Abhishek Srivastava	1D TiO ₂ photoanodes: a game-changer for high-efficiency dye-sensitized solar cells	2046-2069
61	Km. Milan Gautam, Abdul Wadood Siddiqui	Phytochemical screening of methanolic extract of vanda tessellata fraction 2 and 3 on cell cycle distribution of colorectal adenocarcinoma cell lines	7604-7609

62	Km Milan Gautam,* Abdul Wadood Siddiqui*	Articles Phytochemical Screening Of Methanolic Extract Of Vanda Tessellata Fraction 2 And 3 On Cell Cycle Distribution Of Colorectal Adenocarcinoma Cell Lines.	ISSN: 1135-8599*
63	Harshita Gaharwar, R. K. Sharma, Arvind Sharma	Phytochemical property of AQ-alcoholic extracts of neem leaves leads to herbal treatment	3048-7730
64	Hamda Khan, Rizwan Ahmad, Safia Habib, Afreen Khanam, Jamal E Fatima, Saheem Ahmad, and Moinuddin	Comparative Approach of Modification of Human Serum Albumin and the Dynamics of the Advanced Glycation End Products Formation	2365-6549
65	Gajendra Parashar , Ramavatar Singh Tyagi , Dr. Shivraj Singh Tyagi	A cross sectional evaluation of behavioral concerns among preschool children in selected anganwadi centers of District Firozabad	2456-4184
66	Fatima, S., Khan, F.*, Asif, M., Shariq, M., Alam, M., Aslam, A., Khan, A., Siddiqui, M.A., Elnour, R.O., Hashem, M. and Ahmad, F.	Weeds-Derived Compounds and their Interaction Assessment with <i>Meloidogyne javanica</i> using Homology-Built Protein Modelling.	1096-1178
67	Dr.Saurabh Kumar, Hitesh Kumari	Exploring the dynamics of work life harmony among the married women employees in illegal division in government departments	3048-7617

68	Dr. Shivraj Singh Tyagi , Ramavatar Singh Tyagi	Level of Knowledge regarding risk factors & its prevention of coronary artery disease among patient attending medicine OPD in Government Hospital, Agra	2456-4184
69	Dr. Mushahid Ali Gayatree Boruah	Continuing education and professional development for University Library Personnels in the present context	ISSN: 2320-2882
70	Dr. Mushahid Ali Bornali Konwar	Public Library System in Assam: A Study	ISSN: 2320-2882
71	Dr. Md. Tarique Anwer &Deepa Joseph	Ukrain War and Peace: A Political and Legal Analysis	2456-4184
72	Dr. Jitendra Yadav Dr. Mamta Rani	Security and Data Privacy	3048-7730
73	Dr. Ankur kumar Agarwal,Sonali Mohite	Employee welfare and adaptation strategies in the face of technological change and digital transformation	2583-1127
74	Dr. Ankur kumar Agarwal,Sonali Mohite	A study on investigating stress burnout and organizational factors that influence psychological well being at work	2468-4376
75	Dr Unnati Jadaun, Jitender singh, Dr Bhawna Syal, Dr Priyanka	The role of green bonds in sustainable urban infrastructure development: A comprehensive comprehensive analysis of Uttar Pradesh and Haryana	2349-5162

76	Dr Sujit Kumar, Kartik Sharma	Assessing the awareness and impact of environmentally friendly practices on hotel guests in Delhi NCRA study on sustainable hospitality trends	2669-2481
77	Dr Robin Verma, Dr Ankur Kumar Agrwal	Emotional labor in the food and beverage sector impacts challenges and organizational interventions	2583-2093
78	Dr Rajeev Sharma, Roshan parveez, Dr Jawed alam khan	Comparative study of the education sector in Kerala and Madhya Pradesh	2320-2882
79	Dr Anurag Shakya, Santosh C J	A novel approach to disease modeling : The sSEIVERr model with a vulnerable compartment	2949-9240
80	Ashu Rathi, Afreen Khanam, Hamda Khan, Mohammad Aatif, Mohd Farhan, Rakesh Kumar Sharma, Himanshu, Pankaj Kumar & Arbab Husain	A comprehensive review: role of smokeless tobacco consumption as a risk factor for diabetes mellitus	2663-2187

81	ArbabHusain, Hamda Khan, Jamale e Fatima, Shirjeel Ahmad Siddiqui, Akash Deep Singh, Adil Husain, Shivam Pandey, Ravi Kant, Afreen Khanam, Pratibha Pandey and Fahad Khan	Recent Advancement in Breast Cancer therapies and Biomarkers: mechanism and Clinical Significance	1873-4316
82	Arbab Husain, Hamda Khan, Jamale e Fatima, Shirjeel Ahmad Siddiqui, Akash Deep Singh, Adil Husain, Shivam Pandey, Ravi Kant, Afreen Khanam, Pratibha Pandey and Fahad Khan	Recent Advancements in Breast Cancer Therapies and Biomarkers: Mechanisms and Clinical Significance	1875-8355
83	Anurag Shukla, Ved Ratan, RK Mishra and Krishna Kumar	Comparative efficacy of chemical agents against Rhizoctonia bataticola causing dry root rot in chickpea (<i>Cicer arietinum</i> L.)	2250-3560
84	Anurag Shukla, Ved Ratan, RK Mishra and Krishna Kumar	Efficacy of bio-agents against Rhizoctonia bataticola causing dry root rot in chickpea (<i>Cicer arietinum</i> L.)	2250-3560
85	Anurag Shukla, Ved Ratan, RK Mishra and Krishna Kumar	Root rot rebels: Taking down Rhizoctonia bataticola in chickpea (<i>Cicer arietinum</i> L.) fields	2250-3560

86	Anurag Shukla, Ved Ratan, RK Mishra and Krishna Kumar	Efficacy of botanical extracts against <i>Rhizoctonia bataticola</i> causing dry root rot in chickpea (<i>Cicer arietinum</i> L.)	2250-3560
87	Akash Prakash, Vaibhav Pratap Tiwari	Enhancement of Concrete Properties by using AR Glass Fiber Reinforced Concrete	2455-6211
88	Ajay Kumar Baheliya, Neeraj kumar, Ram Ratan Singh, Sunil Kumar, Dharmendra Kumar, Krishna Kumar Patel	Energy assessment of different rice based cropping systems under irrigated condition of eastern Uttar Pradesh	0537-197X
89	Ajay Kumar Baheliya, Neeraj kumar, Ram Ratan Singh, Alok Kumar, Pandey, N. Ravishankar, Sunil Kumar, Krishna Kumar Patel, Vikas Yadav	Assessment of legume crops impact on soil microbial populations, enzymatic activities and productivity under rice based cropping systems	0250-5371
90	Aditya Bhoosan Srivastava, K.K Singh, Ajeet Kumar, Pavan Kumar Singh, Bhartendu Yadav, Mahima Priyanka, Sachin Kumar Verma	Sustainability Concern on sugarcane production in India with special reference to Uttar Pradesh India	0972-5210
91	YP Singh, Badruddin	Study of short-term periodicities in the occurrence of Forbush decreases: wavelet analysis	1572-946X

92	Yogendra Singh, Sandhya Chaudhary, Ravi Kant	Anassessment of released industrial effluent and its impact on water quality parameter in Aligarh	2250 - 1991
93	Y. P. Singh, B. Badruddin and Swati Agarwal	Occurrence of sudden storm commencement in interplanetary space	0273-1177
94	Vrij Kishor Mishra, Zulfiqar Ahmad Khan	E-Services at the Uttar Pradesh's Agriculture University Libraries: A Study	1119-5096
95	Vishnu Kumar Kulshrestha, Ashok Kumar Upadhyay	The Role of Learning Analytics in Transforming Library Services	1660-6795
96	Vishakha Sharma, Dasrath Singh	Effect of Natural Oils as Permeation Enhancer for Transdermal Delivery of Telmisartan	2197-5248
97	Vishakha Sharma, Dasrath Singh	Formulation and in-vitro evaluation of matrix type transdermal patches containing telmisartan	2676-7104
98	Vipin Kumar , Roshan Khayal, Ashok Kumar Upadhyay	Physical to Digital: The Progression of Library Services in the age of Information and Communication Technology and AI	2148-2403
99	Vipin Kumar , Roshan Khayal, Ashok Kumar Upadhyay	Enhancing Library Services in Universities through Information and Communication Technology: A Comparative Study	0970-1052/ 2320-317X
100	Vinod Kumar Goyal	Misuse of Law Against Men in India	0025-0422
101	Vinod Kumar Goyal	Cruelty Against Men In India	0025-0422

102	Vidyashree Akhouri, Dr. Javed Wasim, Prof. Mohammad Udaiullah Bokhari	Bit Coin: A Decentralized framework for secure electronic Transaction	1660-6795
103	Vartika Gupta & Kishan Pal Singh	Synergistic optimization of biodiesel production through waste eggshell-derived catalysts and machine learning integration for enhanced sustainability	0143-0750
104	Ujwal Banerjee, Dr. Poonam Rani	An Overview of Dhokra Art (Bastar) Progression from Art to Design	2582-7472
105	Ujwal Banerjee, Dr. Poonam Rani	Convergence of Art Practices in Dhokra Art an Overview	1660-6795
106	Sweety Jain	Contemporary Issue and advances in women empowerment in india	2278-6864
107	Sweety Jain	Barriers in women empowerment and suggestion to improve the condations	2395-5635
108	Swati Sawar ¹ , Vikas Sharma ² , Pankaj Choudhury ³ , Shivangi Chouhan ⁴	Striving for equitable progress: unraveling the gender equality paradigm	0962-7704
109	Sumar Vir Singh, Swati Agarwal and Deepshikha Sexana	Impact of Strategic Interventions in the Teching-Learning of Mathematics in Secondary Classes: An Empirical Study	1660-6795
110	Suman Verma, Dr. Deepshikha saxena	Relation Between Student Centered Learning, Mental health and Life Satisfaction	ISSN: 2394-5990

111	Sudhanshu Shekhar, Mohammad Yusuf	Central University Libraries in Bihar: Catalysts for Quality Enhancement and Research Excellence in Higher Education	1521-1398/ 1572-9206
112	Sudhanshu Shekhar, Mohammad Yusuf	Empowering Higher Education in Bihar: The impact of Central University Libraries on Academic Excellence	1521-1398/ 1572-9206
113	Subrata Ghosh, Roshan Khayal	Emerging Trends and Technologies in Selected University Libraries of West Bengal: A Study	2582-7472
114	Subrata Ghosh, Roshan Khayal	Emerging Trends and Technologies in University Libraries	2394-5990
115	Sourabh Kumar Dubey, Raghvendra Singh and Hibah Islahi	Solving Ordinary Differential Equations Using Artificial Neural Networks: A Comprehensive Approach	1572-9206
116	Sourabh Kumar Dubey, Raghvendra Singh and Hibah Islahi	Deep Neural Networks for Solving Ordinary Differential Equations: A Comprehensive Review	3048-7285
117	Sourabh Kumar Dubey, Hibah Islahi and Raghvendra Singh	Solutions to the Schrodinger equation using deep neural networks for integrated photonics	2191-6322
118	SK Anisur Rahaman , Dhiraj Sharma, Ashok Kumar Upadhyay	An Evaluation of ICT Infrastructures and Services in Selected College Libraries of Hooghly District Affiliated to The Burdwan University in West Bengal	0970-1052/ 2320-317X

119	Shreshtha Upadhyay, Kritika Singh	Review on Microbial Degradation of Reactive Textile Dyes using SoilDerived Bacteria	3049-2815
120	Sheetal Subba & Dr. SK Gautam	Social Media and its impact on Youth Subculture: A Comparative Study of Kumaun District.	2148-2403
121	Sheetal Subba & Dr. Santosh K. Gautam	The Hashtag Generation: Social Media And The Evolution Of Youth Culture	1660-6795
122	Shalini Gupta, Shahwar Fatima	Exploring the Role of Social Media in Enhancing Library Services and User Engagement: A Study of Library Users' Perceptions and Practices	1695-7504
123	Saroj Kumar Yadav, Nishant Katiyar	Phytochemical Investigation, Biological targets, Molecular docking and ADMET prediction tools of Curcumin and Thymoquinone: A comparative study	2676-7104
124	Saroj Kumar Yadav, Nishant Katiyar	To Investigate the Anti-Parkinsons activity of Betulinic acid and Quercetin containing Phytoconstituents using animal model	2676-7104
125	Sarita Kumari, Dr. preeti Pankaj Gupta	Exploring Indian Mythology and Folklore in Girish Karnad's Drama; Yayati & Hayavadana	ISSN NO. 2148-2403

126	Sarika Gupta, Abdul wadood siddiqui, Pravin Gupta, dinesh kumar sharma	Development and optimization of venlafaxine HCL Oral Fast dissolving polymeric thin films using sodium alginate a randomized factorial design study	https://ijpqa.com
127	Sanjeev Kumar Attri , Dr. Praveen Kumar Pandey , Dr. Ashok Kumar Upadhyay	Exploring Library Service Quality Through Servqual: A Bibliometric Perspective	1660-6795
128	Sanjeev Kumar Attri , Dr. Praveen Kumar Pandey , Dr. Ashok Kumar Upadhyay	Measuring Service Quality In University Library Of Upes: A Servqual Analysis	2148-2403
129	Sanjay Kumar Jha and Ashok Kumar Upadhyay	Adoption and Economic Impact of Open-Source Software in Digital Libraries	1119-5096
130	Sangeeta Singh, Kamran Javed Naquvi, Amarjeet Singh, Abdul Wadood Siddiqui	Hepatoprotective Activity of Polyherbal Extract Against CCL4 Induced Liver Damage in Rats	2197- 5248
131	Sangeeta Singh, Kamran Javed Naquvi, Abdul Wadood Siddiqui, Amarjeet Singh	Phytochemical Investigation, Evaluation of Total Phenolic and Flavonoids Content and Antioxidant Activity of Polyherbal Extracts	8153-8165
132	Sameer, Prabhat and Deepmala	Content Analysis of NIRF-2023 Ranked Universities Library Web Portals in Uttar Pradesh State: A Study	1119-5096

133	Sakshi Saxena, Tanisha Goyal, Dinesh Kumar Sharma, Ravi Kant	Advancing Sustainable Aviation Fuel Production through Novel Technologies in Support of the National Mission	2730-2737
134	Rishika Maheshwari & Dr. Asad Faisal Farooqui	Personalized Learning In The Digital Age: Tailoring Education To Individual Needs	1119-5096
135	Rashmi Bansal	Constitution Environment Rights and Sustainable Development in india	0970-7603
136	Rakesh Kumar, Manochehr Kazemi, Deepak Dhiman	EXISTENCE OF SOLUTIONS FOR GENERALIZED 2D FRACTIONAL INTEGRAL EQUATIONS VIA PETRYSHYN'S FIXED POINT THEOREM	0897-3962
137	Rajni Sharma, Premlata	AESTHETIC STUDY OF RAMAYANA PAINTINGS UNDER MEWAR PAINTING STYLE	2582-7472
138	Rajeev Kumar Attri and Ashok Kumar Upadhyay	Journal of Indian Library Association (JILA) from 2015-2023: A Bibliometric Analysis	1660-6795
139	Rajeev Kumar Attri and Ashok Kumar Upadhyay	The Future of Indian Renewal Energy Research: Insights from a Bibliometric Analysis	2148-2403
140	Priyanshi Goyal, Sarvesh Kumar, Ananga Mohan Das	Formualtion and Evaluation of herbal ointment containing Azadirachta indica and Curcuma longa	2158-3595

141	Praveen Kapoor and Ashok Kumar Upadhyay	Comparative Analysis of Research Output of Delhi Technological University, Indexed in Scopus and Web of Science(2014-2023)	2148-2403
142	Praveen Kapoor and Ashok Kumar Upadhyay	Influence of gender on Utilization of Citation Databases –A Study	1660-6795
143	Pratima Singh, Dr. Deepshikha Saxena	School Guidance Services and Adolescence	ISSN: 2394-5990
144	Prasanta Parida, Kharabela Swain and Hibah Islahi	MHD Flow and Heat Transfer of a Hybrid Nanofluid Past a Permeable Stretching/Shrinking Wedge	3042-0199
145	Pradeep P. Kavi, Dharamvir Singh	Scientometric Portrait of Roddam Narashimha, An Eminent Indian Aerospace Scientists	0975-4911/ 2582-497X
146	Pradeep P. Kavi, Dharamvir Singh	Research Productivity of Indian Institute of Science (IISc) Bangaluru 2002-2021: A Study	0024-2292
147	Neha Kakran, Shikha Gupta, Neha Singh, Yuri Verma, Priyanshi Tewari, Ms. Ankita Lal	A review of hormonal changes during Pregnancy in trimesters	2582-2160
148	Naveen Dobriyal, Deepmala	Presence and Engagement Dynamics of Social Media in Sanskrit Universities of India: A Webometric Study	1695-7504

149	Ms. Mahak Gupta, Ms. Kaushlya Bains, Ms. Archana Kumari, Dr. Kamran Javed Naquvi, Dr. Ram babu Sharma, Dr. Mohit Kotnala, Mr. Sushant Kumar Sharma	Small plant with great medicinal value: Jasminum Humile	1001-2400
150	Mr. Saroj Kumar Yadav, Dr. Nishant Singh Katiyar, Dr. Abdul Wadood Siddiqui, Mr. M.Guruvareddy	Evaluation of Anti-Parkinson's Profile of Phytochemical on Rodent Model (MICE)	2455-6211
151	Mohd Talha, Dr. Shahwar Fatima, Dr. Ashok Kumar Upadhyay	An Analysis of Collection and ICT Based Services on Integral University Library and Amity University Library, Lucknow: A Comparative Study	2582-7472
152	Mohan Maheshwari, Kishan Pal Singh, Swati Agarwal, Rohit Kumar Singh Gautam, Avinash Ravi Raja and Sudesh Singh	An overview of nano-particle reinforced copper metal matrix composites	1551-7616
153	Mohammad Talha, Dr. Shahwar Fatima, Dr. Ashok Kumar Upadhyay	ICT Based Library Resources/Tools and Services in University Libraries	1119-5096

154	Mishra, Vrij Kishor And Khan Zulfiquar Ahmad	A Comparative Study Of Collection Management And User Services In University Libraries Of Uttar Pradesh	2148-2403
155	Meenu Rani, Y. P. Singh, Sheela Devi, and Shilpi Jindal.	Investigation of the Structural, Microstructural and Optical Properties of Cobalt-Doped Silver Sodium Niobate Ceramics	1543-186X
156	Meenu Rani , Y. P. Singh, Shilpi Jindal	Structural and Optical Characterization of Silver Sodium Niobate Perovskite Ceramics	1314-2666
157	Meenakshi Bisht, Misbah Moin, Hephzibah Keren, Bhaigirath Ram Bishnoi, Prathima Prakasam, Ramniwas, G. Gomathy, Ashok Solanki, Vijaya D.	Mobile health applications in nursing practices: Oppertunities and Challenges	2582-6117
158	Mayank Verma, Dr. Dinesh Kumar Sharma	The Role of Yoga in Enhancing Mental Health among Adolescents	ISSN: 2394- 5990
159	Maninder Kaur, Abdul wadood siddiqui, dinesh kumar sharma	Bioassay-guided isolation of active constituents of tinospora cordifolia and validation of anticancer efficacy by in-vitro assays	2676-7101

160	Mamta Sahani, R.K.Sharma, Arun Prasad Chopra	In Silico Evolutionary Analysis, Identification of True Ortholog of Rice SQUAMOSA Promoter Binding Protein- like 14 (SPL 14) gene between Monocots and Dicots	0976-4585
161	Mamta Sahani, R.K.Sharma, Arun Prasad Chopra	ENHANCING YIELD OF LOW COPY NUMBER PLANT BASED VECTOR FROM E.COLI CELLS FOR GENE CLONING	1660-6795
162	Madhubala Sheokumar Shukla	Compensation Under Land Acquisition Law-Concept, Parameters Interpretation	0971-1260
163	Madhubala Sheokumar Shukla	Freedom of Speech and Expression in Militant Affected Areas	0971-1260
164	Km. Prabha, Dr. Mohammad Yusuf ,Dr. Ashok Kumar Upadhyay	Comparative Study Of Library Products & Services In Information Centres Of Delhi	0970-1052/ 2320-317X
165	Km Priyanka, Sunil Gupta, Amarjeet Singh	Evaluation of Anti-Inflammation of celecoxib-Based Nanogel	2197-5248
166	Km Milan Gautam, Abdul wadood Siddiqui*, Dinesh Kumar Sharma.	Evaluation of Anti-tumor potential of selected medicinal plants using by MTT assay.	1119-5096
167	Keya Ghosh , Dhiraj Sharma, Ashok Kumar Upadhyay	Scientometric Analysis of Human Microbiome Research during 2002-2023	0970-1052/ 2320-317X

168	Keya Ghosh , Dhiraj Sharma, Ashok Kumar Upadhyay	Global Research Output on Intestinal Flora and Health from 2000-2023: A Scientometric Analysis	0970-1052/ 2320-317X
169	Jyoti Kumari, Dinesh Kumar Sharma, Ravi Kant	Synthesis of Novel Organotin (IV) Derivatives of 3, 4- Methylenedioxy-6- Nitrobenzoic Acid and their Efficacy against Microbes	2730-2737
170	Jitendra Gupta, Bhawana Sharma, Rahul Sorout, Ramgopal Singh, Ittishre, Mukesh Chandra Sharma	Ginger (Zingiber officinale) in traditional Chinese medicine: A comprehensive review of its anti-inflammatory properties and clinical applications	2667-1425
171	Jaswant Singh	A glance at the Misuse of Bail Provision within the Legal Framework of India	2148-2403
172	Himashu Sharma, Dr.Javed Wasim, Pankaj Sharma	An Efficient System for Identification of Eye Disease in Fundus Images using a Deep Transfer Learning- Based Pre-Trained Model	17398-17404
173	Hariprasad.K, Abdul wadood Siddiqui	PHYTOCHEMICAL EVALUATION , ISOLATION, CHARACTER PHARMACOLOGICAL SCREENING OF EXTRACTS OF CAYRATIA TRIFOLIA AND ALTERNANTHER SISILIS.	2676-7104

174	Hariprasad.K, Abdul wadood Siddiqui	Phytochemical evaluation, chromatographic screening , biological evaluation of antioxidant and anti diabetic activity of sesbania grandiflora	2676-7104
175	Hariprasad K, Abdul wadood siddiqui	Phytochemical evaluation , isolation, characterization and pharmacological screening of extracts cayratia trifolia and alteranthera sessilis.	2676-7104
176	Hamda Khan, Safia Habib, Shirjeel Ahmad Siddiqui, Rizwan Ahmad, Arbab Husain & Moinuddin	Elucidating the effect of levothyroxine and triiodothyronine on methylglyoxal derived stress	1559-0100
177	Gohar Jahan	Commencement of Divorce Under the Islamic Law's In India Through Gender Justice	2148-2403
178	Geeta, Sandhya Chaudhary, Ravi Kant	Role of native plant species in phyto remediation of heavy metals from contaminated soil at Atrauli and Panethi	2250 - 1991
179	Gaurav Kumar Jaiswal, Praveen Kumar Pandey	Evaluating the Effectiveness of Library Automation in Enhancing Academic Research in UP and MP Universities	1119-5096
180	Fahmina Hussain & Dr. SK Gautam	THE ROLE OF PRINT MEDIA IN SHAPING PUBLIC HEALTH OUTCOMES: A COMPREHENSIVE REVIEW	2582-7472

181	Fahmina Hussain & Dr. SK Gautam	Review of the paradigm on the role of Print Media in Influencing Public Health	2582-7472
182	Dr.Saurabh Kumar, Hitesh Kumari	Challenges and strategies for achieving work life harmony among married women in government departments in Aligarh Division	ISSN: 2148-2403
183	Dr.Saurabh Kumar, Hitesh Kumari	Between office and Household : Statistical insights in to work life harmony among married women in government departments in Aligarh Division	1660-6795
184	DR. YATENDRA PAL, BABLU SINGH	A Study of Academic Achievement of B. Ed. Students with Reference to Their Study Habbits, Learning Styles and Involvement.	ISSN NO. 2148-2403
185	Dr. Vipul Jain Anam Khan	Impact of Digitisation on Hr in the Mncs Market and Strategic Implementation	2148-2403
186	Dr. Vikas Sharma, Sachin Subhash Gore	Enforcement of Environmental Law and Environmental Compensation by The National Green Tribunal (NGT): A Critical Analysis	1119-5096
187	Dr. Vikas Sharma, Sachin Subhash Gore	The Evolution of Environmental Jurisprudence Through The Judgments of The National Green Tribunal	2148-2403

188	Dr. Vikas Sharma, Parth Gautam	Analytical study on criminalization of politics is dangerous to the democracy of india	0970-7603
189	Dr. Vikas Sharma, Parth Gautam	A Study on Evolution and causes of criminalization of politics in india: an analysis	2278-6864
190	Dr. Vikas Sharma, Nijhum Seal	Harnessing Bio-Material Research: Legal Nuances of Transfer Agreements	1119-5096
191	Dr. Vikas Sharma, Debina Mitra	Mitigating Lunar Environmental Degradation: An Emerging Legal Frontier and India's Role	1119-5096
192	Dr. Vikas Sharma, Debina Mitra	Exploring The Role of Space Mining to Save The Earth From Environmental Degradation	2148-2403
193	Dr. Vikas Sharma	Legal Tech Revolution: Navigating the Future of Law	2395-5635
194	Dr. Unnati Jadaun, Harika Nagandla	Understanding the impact of Various Leave Categories on Corporate Performance and Employee Longevity	2148-2403
195	Dr. Unnati Jadaun, Harika Nagandla	Assessing the Influence of Leave Policies on Employee Performance, Business Profitability and Workforce Stability in the Corporate Sector	1119-5096
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197	Dr. Ramkrishna Ghosh Swati Dahiya	A new vision of Ramkumar in Banaraswith special reference of landscape	2148-2403
198	Dr. Ramkrishna Ghosh Raimohan Dash	Visual Communication in the Digital Age: A Contextual Analysis of Contemporary Print and Web Media Advertising Designs	2582-7472
199	DR. Ram Kumar Pathak	Benefits and challenges of using OER in higher education" A pragmatic review	2731-5525
200	Dr. Preeti Pankaj Gupta , Samiya Abdulla	Intersections of Environmental Degradation and Marginalized Bodies in Urban India: A Study of The Ministry of Utmost Happiness by Arundhati Roy	ISSN:2148- 2403
201	Dr. Preeti Pankaj Gupta , Saba Shamshad	Multifarious Motivational Themes and Approaches in the Verses of William Shakespeare	ISSN:2148- 2403
202	Dr. Poonam Rani, Subrato Das	Revolutionizing Graphic Design: The Synergy of AI Tools and Human Creativity	2582-7472
203	Dr. Poonam Rani, Subrato Das	Generative Art: Creativity Through Algorithms	0378-1143
204	Dr. Neetu Sharma, Dr. Nidhi Soni, Dr. Vijay Kumar Jatolia, Dr. Hari Mohan Tanwar	Ayurvedic Managment pf psoriasis wsr to Ekkushtha a case report	1119-5096
205	Dr. Neetu Sharma, Dr. Nidhi Soni, Dr. Vijay Kumar Jatolia, Dr. Hari Mohan Tanwar	Artificial Intelligence and Ayurvedda	1119-5096

206	Dr. Md. Tarique Anwer & Shahien Akhter	Status of Tribal People in Poonch	0970-7247
207	Dr. Md. Tarique Anwer & Sabita Sagar	Importance of Women Empowerment in India: A Study Economic Perspective	0019-5553
208	Dr. Md. Tarique Anwer & Sabita Sagar	Women's Empowerment in India: A study of Affecting Factors	0971-0396
209	Dr. Md. Tarique Anwer & Kalipadha Debnath	An Overview of the Origins and Development of Postmodernism in the field of International Relations	2582-7421
210	Dr. Mamta Rani, Chandan Kumar Singh	Misuse of Protective Laws by Women in India	0950-7602
211	Dr. Love Kumar and Dr. Manoj Varshney	Smart Parking: A New IoT-Based Ideas for Vehicle Parking	1698-1711
212	Dr. Love Kumar and Dr. Manoj Varshney	Designing RFID-based IoT Model for Automated Parking System with Mobile Communication	1025-1036
213	Dr. Kavita Sharma, Shilpi Rai	Happiness Classroom : Need and Significance	0970 -1052
214	Dr. Hridayesh Kumar & Tarun Prakash	Philosophical ideas of Raja Mahendra Pratap Singh	2350-0530
215	Dr. Haider Ali, Nidhi Arya	Hostile Witnesses and Undertrial Prisoners: An Analysis under The Indian Evidence Act	1119-5096
216	Dr. Haider Ali, Nidhi Arya	Truth on Trial: Hostile Witnesses and Undertrial Prisoners in India	2148-2403

217	Dr. Haider Ali, Madhubala Sheokumar Shukla	Coparcenary Rights of Women: A Journey from Non-Existence to Full Existence	2348-6848
218	Dr. Anup Kumar Manna	ECONOMIC UNDERSTANDING OF SOCIETY: A COMPARISON OF MARX AND WEBER	2583-7354
219	Dr. Anup Kumar Manna	Role of Yoga in Societal Transformation: A discourse	2278-5264 (Online) 2321-9319 (Print)
220	Dr. Anup Kumar Manna	Role of Religion in Third World Social Movements	0970-7247
221	Dr. Amit Kumar Upadhyay, Dr. Manoj Varshney, Dr. Pankaj Varshney	Enhanced Home Energy Forecasting with Parallel LSTM Networks	1660-6795
222	Dr. Amit Kumar Upadhyay, Dr. Manoj Varshney, Dr. Pankaj Varshney	Techniques for Accurate Forecasting of Household Energy Consumption	1275-1283
223	Dr. Alka Singh	Understanding the impact of mobile phones on the brain: Neuroscientific insights	2349-9249
224	Dr Sujit Kumar, Pritesh Chatterjee	Role of artificial intelligence and sustainability in hospitality industry in India	2583-7117
225	Dr Sreedevi V P, Dr Aiswarya Babu	AN OVERVIEW OF THE PRINCIPLES OF NEUTRACEUTICALS AND PATHYA KALPANA	2455-3662

226	Dr Sidharth Jain, Avnish Sharma	A review based study on the perception of individual investors in Indian share market	2148-2403
227	Dr Shalu Agrwal, Neeti Singhal	Challenges and opportunities of tourism industry faced by Kumao region Uttarakhand	1716-1720
228	Dr Shalu Agrwal, Neeti Singhal	Unpacking community based tourism attributes benefits and developmental impacts	2148-2403
229	Dr Shalu Agrwal, Azma Anjum	Establishing a connection between management accounting innovations and changes and performance of organizations	2148-2403
230	Dr Shalu Agrwal, Azma Anjum	Unveiling the dynamics of supply chain practices : Impacts, Barriers and Benefits on Organizational performance	1119-5096
231	Dr Rajeev Sharma, Velagapudi Mani Krishna	Insights on Generation Z Consumer behavior in e-commerce bibliometric analysis	1526-4726
232	Dr Rajeev Sharma, Velagapudi Mani Krishna	The influence of digital connectivity on the purchase intention of rural consumers in the E commerce segment	1526-4726
233	Dr Rajeev Sharma, Rahul Verma	Comparing service quality between private and public hospitals in Delhi an empirical study	0970-9045

234	Dr Niyati Sharma, Anu Kumari	Exploring the influencing factors of health insurance policies after introducing digitalization	2148-2403
235	Dr Anurag Shakya, Amitabh Gupta	International Business Dynamics: The Influence of India's National Manufacturing Policy 2011 on Trade Relations and Global Supply Chains	0970-1052
236	Dobriyal, Naveen and Deepmala	Assessment of Library Website Content of Sanskrit University in India	1119-5096
237	Dipanshu, Abdul wadood siddiqui, dinesh kumar sharma	Synthesis, identification and evaluation of anti-mycobacterial potential of 2-E-2 substituted-ethenyl-1,3-Benzoxazoles	1119-5096
238	Dipanshu, Abdul wadood siddiqui	Evaluating 2-[E]-2-Substituted-ethenyl]1,3-benzoxazoles against photosynthesis inhibition activity	0253-7214
239	Devesh Chandra, Harish Saraswat, Dinesh K. Sharma. Ravi Kant	Heavy Metal Contamination and their Analysis of Yamuna River Water in the Vicinity of National Capital of India	2663-2187
240	Devesh Chandra, Harish Saraswat, Dinesh K. Sharma. Ravi Kant	Water quality analysis of Yamuna River in different areas of Agra City	2663-2187

241	D. Dhiman, R. Kumar and V. N. Mishra	Application of fixed point theorem to solvability for fractional integral equations in Banach space	1229-3067
242	Chandra Shekhar Tiwari, Dr. Preeti Pankaj Gupta	Printer's Political Menace and Ashes to Ashes	ISSN: 2349-137X
243	Bindu S. , Dr. Arkadev Bhattacharya	The Symbiotic Relationship: Unveiling the Scientific and Philosophical Benefits of Bharatanatyam and Yoga	2582-7472
244	Bindu S. , Dr. Arkadev Bhattacharya	Exploring the Physical Benefits: A Study on the Role of Bharatanatyam in enhancing human fitness	1660-6795
245	Awanish Rajput , Dr. Praveen Kumar Pandey	Digital Transformation of Academic Libraries in India: Exploring ICT Intergration for Knowledge Sharing and Resource Optimization	2582-7472
246	Awanish Rajput , Dr. Praveen Kumar Pandey	Redefining Academic Libraries: The Transformative Impact of Artificial Intelligence Enhanced Knowledge Management Systems	1119-5096

247	Arbab Husain, Afreen Khanam, Sultan Alouffi, Uzma Shahab, Talal Alharazi, Farah Maarfi, Saif Khan, Ziaul Hasan, Rihab Akasha, Alvina Farooqui & Saheem Ahmad	C-phycocyanin from cyanobacteria: a therapeutic journey from antioxidant defence to diabetes management and beyond	1572-980X
248	Anwar Khan, Kamran Javed Naquvi*, Abdul Wadood Siddiqui, Mohsin Ali Khan	Quality by Design based Optimization of Spironolactone Immediate-Release Tablets.	2676-7104
249	Anwar Khan, Kamran Javed Naquvi*, Abdul Wadood Siddiqui, Mohsin Ali Khan	Formulation, Design and Evaluation of Immediate-Release Tablets of Spironolactone	1660-6795
250	Ankur Kumar, Mohammad Nadeem, Mohammad Shameem	A Systematic Literature Review for Investigating DevOps Metrics to Implement in Software Development Organizations	2047-7473
251	Ankit Kumar Shakya, Supriya, Sachin, Prateek Kumar, Harshit Mishra, Mansvi N	Technical efficiency of cold storage for potatoes in Farrukhabad district of Uttar Pradesh	2663-2187
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Book Chapters

S l. No.	Name of the teacher	Department	Title of the book	Title of Chapter	Title of the paper	Title of the proceedings of the conference	ISBN/ISSN number of the proceeding	Name of the publisher
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		Comme rce			gical Develop ment of Pre-teens	ve Research		
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101	Dr Sujit Mahapatra	Institute of Business Management and Commerce			ROLE OF ARTIFICIAL INTELLIGENCE AND SUSTAINABILITY IN HOSPITALITY INDUSTRY IN INDIA	Embracing artificial intelligence for sustainability & life skills	2583-7117	AG publishing house
102	Dr. Vikas Sharma	Institute of Legal Studies and Research	Futuristic Trends in Social Sciences	Cultural and religious manipulation in international commercial arbitration awards	NA	NA	978-93-6252-934-3	Iterative International Publisher
103	Dr.Poonam Rani	Department of Visual and Performing Arts			भारतीय संस्कृति के प्रचार प्रसार में मध्ययुगीन चित्र शैलियों का योगदान	Various Dimensions of the Expansion of Indian Culture in the Post-Colonial	978-93-5552-877-3	Nikhil Publishers, Mathura

						World Scenario		
104	Priyanshi Goyal	School of Pharmacy	A Book for Legal Enthusiasts	The Psychotropic Substances Act, 1985: A Complete Review			978-81-966937-2-5	SGSH Publication
105	Dr.Poonam Rani	Department of Visual and Performing Arts	Jain Pothee Chitran Kala				978-93-5992-625-4	B.F.C. Publication, Lucknow
106	Dinesh K. Sharma Ravi Kant Harish Saraswati	Institute of Applied Sciences	Pharmaceutical Biochemistry				ISBN-978-93-95577-32-8	Paradise Press, New Delhi, India
107	Dinesh K. Sharma Iftikar Ahmed Khan Ravi Kant	Institute of Applied Sciences	Industrial Chemistry				ISBN-978-81-19684-50-2	Enclave Publishers, Jaipur, Rajasthan, India
108	Dinesh K. Sharma Iftikar Ahmed Khan Ravi Kant	Institute of Applied Sciences	Nanotoxicology				ISBN- 978-81-19684-74-8	Enclave Publishers, Jaipur, Rajasthan, India
109	Dinesh K. Sharma Iftikar	Institute of Applied	Renewable Energy				ISBN- 978-81-19684-27-4	Enclave Publishers, Jaipur,

	Ahmed Khan Ravi Kant	Science s						Rajasthan, India
1110	Ravi Kant	Institute of Applied Sciences	Forensic Importance of Insects				ISBN- 978-93-92407-99-4	Wisdom Press, Delhi
1111	Ravi Kant	Institute of Applied Sciences	DBS Hand Book of Forensic Science				ISBN- 978-81-952880-9-0	Thomson Press, New Delhi
1112	Ravi Kant	Institute of Applied Sciences	Fundamentals of Inorganic Chemistry				ISBN- 978-93-88387-62-0	Wisdom Press, Delhi
1113	Saloni Singh	Paramedical Institute of Vocational Education	A Textbook of Magnetic Resonance Imaging	MRI Contrast Media				JBD PUBLICATION
1114	Dr. Akanksha Singh	Department of Agriculture	Fundamental of plant biochemistry and plant biotech				978-81-981167-5-8	AGPH Books, Bhopal, Madhya Pradesh 462043
1115	Dr. Pratyksh Pandey	Department of Agriculture	Production technology of Vegetable Crops				978-81-972739-5-7	AGPH Books, Bhopal, Madhya Pradesh 462043

116	Dr. Kavita Sharma	Institute of Education and Research	Statistics in Education				978-93-88387-70-5	Wisdom Press, New Delhi
117	Dr. Kavita Sharma	Institute of Education and Research	Holistic and Multidisciplinary Education	Mutidisciplinary and Holistic Education: A Comprehensive Approach of Learning			978-93-93248-83-1	Neel Kamal Prakashan 1/11052 A, Shubhas, Delhi-32
118	Dr. Anuradha Yadav	Institute of Education and Research	Statistics in Education				978-93-88387-70-5	Wisdom Press, New Delhi
119	Dr. Sanjay Pal	Institute of Education and Research	National Education Policy 2020	Reassessing Multilateralism: Vasudhaiva Kutumbakam's Ethos and Philosophy			978-81-977222-2-6	APH Public Corporation, New Delhi
120	Dr. Sanjay Pal	Institute of Education and Research	Holistic and Multidisciplinary Education	Comprehensive Education Includes the Cultivation of Human Values and A Holistic Approach to Development			978-93-93248-83-1	NEEL KAMAL PRAKASHAN, DELHI - 110032
121	DR. YATEN DRA PAL	Institute of Education and Research	HOLISTIC AND MULTIDISCIPLINARY	INTEGRATIVE PEDAGOGICAL			ISBN: 978-93-93248-89-3	NEEL KAMAL PRAKASHAN,

		Research	LINAR Y EDUC ATION	APPROAC HES				DELHI - 110032
1 2 2	DR. YATEN DRA PAL	Institut e of Educati on and Researc h	Element s of Teacher educatio n				ISBN: 978- 93-6096-967- 7	Cosmos Scientifi c Publicati ons, Chennai, Tamil Nadu
1 2 3	Dr. Ramku mar Pathak	Institut e of Educati on and Researc h	Nationa l Educati on Policy 2020	Impliment ing Integrated Teacher Program in context of NEP 2020 :Challenges and Opportunit ies			978-81- 977222-2-6	N.B. PUBLIC ATIONS , Ghaziaba d
1 2 4	Dr. Deepshi kha Saxena	Institut e of Educati on and Researc h	Holistic and Multidis ciplinar y Educati on	Fostering Socio Emotional learning through Classroom Practices: An Approach towards Developing Mindfulnes s and Wellness			978-93- 93248-83-1	Neel Kamal Prakasha n 1/11052 A, Shubhas, Delhi-32
1 2 5	Ms. Deepika Gupta	Institut e of Educati on and Researc h	Nationa l Educati on Policy 2020	Enhancing quality and accountabili ty of Teacher Education Institutions in context			978-81- 977222-2-6	APH Public Corporat ion, New Delhi

				of NEP 2020				
1 2 6	Dr. Saurabh Mishra, Prof. Rakesh Kumar Sharma	Department of Biotechnology & Life Sciences	Emerging Challenges in Tuberculosis: Drug Resistance and Diagnostic Innovations				978-81-19567-59-1	Invention & Innovation Publication, Pune
1 2 7	Dr. Soni Singh, Prof. R.K.Sharma, Dr. Ravi Shekher	Department of Biotechnology & Life Sciences	Text book of Molecular Biology, Bioinstrumentation, and Biotechniques as per NEP2020				978-81-981383-8-5	Integrity Education, New Delhi
1 2 8	Dr. Soni Singh	Department of Biotechnology & Life Sciences	Introductory Biotechnology				978-93-94870-90-1	Opus Publisher & Distributors, Delhi
1 2 9	Dr. Soni Singh	Department of Biotechnology & Life Sciences	A Textbook of Introductory Biotechnology-II				978-81-981383-8-5	Integrity Education, New Delhi

130	Dr. Soni Singh	Department of Biotechnology & Life Sciences	Computer Applications in Pharmacy				978-93-94870-52-9	Opus Publisher & Distributors, Delhi
131	Dr Niyati Sharma	Institute of Business Management and Commerce	Economic development and planning				978-93-6061-962-6	PINAKIN PUBLISHING, New Delhi
132	Dr Ashok Purohit, Dr Niyati	Institute of Business Management and Commerce	Advanced economic theory				978-93-6061-729-5	PINAKIN PUBLISHING, New Delhi
133	Dr. Md. Tarique Anwer	Department of Arts	New Colours of women in the 21st century	Women Empowerment in the Context of Political Trends			978-93-5506-627-5	HSRA Publications, Bangalore
134	Deepma la	Department of Library and Information Science	Use of AI in Library and Education	Website Performance Analysis of NAAC-Accredited Sanskrit Universities In India			978-93-84166-49-6	Rajiv Gandhi National University of Law, Punjab, Patiala
135	Deepma la	Department of Library and Informa	Libraries At the Crossroads: Balancing Tradition	Transforming Academic Libraries: The Impact			978-81-983587-1-4	Department of Library and Information

		tion Science	n and Technol ogy	of Mobile Technolgy				Science, Unviersit y of Kerala
1 3 6	Zulfiqar Ahmad Khan	Depart ment of Library and Informa tion Science	Librarie s At the Crossro ads:Bal ancing Traditio n and Technol ogy	Digital Collection Developme nt & Managem ent Policie s of Agriculture Universities in India: A Study			978-81- 983587-1-4	Departm ent of Library and Informati on Science, Unviersit y of Kerala
1 3 7	Sarvesh Kumar	Depart ment of Library and Informa tion Science	Librarie s At the Crossro ads:Bal ancing Traditio n and Technol ogy	AI and E- Services: Transformi ng Academic Library Services and Automation			978-81- 983587-1-4	Departm ent of Library and Informati on Science, Unviersit y of Kerala
1 3 8	Zulfiqar Ahmad Khan	Depart ment of Library and Informa tion Science	Librarie s At the Crossro ads:Bal ancing Traditio n and Technol ogy	Inclusive Libraries for All: Empowerin g Divyangjan through Accessible Library Services with Special Reference to Visually Impaired Users			978-81- 983587-1-4	Departm ent of Library and Informati on Science, Unviersit y of Kerala

139	Praveen Kumar Pandey	Department of Library and Information Science	Indian Knowledge Tradition in Modern Context	Indian Knowledge Systems and the Role of Library in Contemporary Indian Society			978-93-92446-45-0	Edwin Group of Publications, New Delhi
140	Praveen Kumar Pandey	Department of Library and Information Science	Transformative Strategies for Empowering Libraries in the Digital Age	Innovative Pathways for Academic Libraries: Navigating the Digital Transformation Era			978-93-93904-48-5	Book Age Publications, New Delhi
141	Ashok Kumar Upadhyay	Department of Library and Information Science	Shodh Samiksha: A Platform for Innovation & Knowledge	Job Satisfaction and Job Anxiety among Professionals: A Systematic Review Literature			978-81-985429-6-0	Thakur Ramnarayan College of Arts & Commerce, Maharashtra
142	Dharam Vir Singh	Department of Library and Information Science	Dynamic Libraries: Optimal Strategies and Enlightened Perspectives	Analysis of Open Access (OA) Publications of Indian Institute of Science (IISc) for the period 2002-2021			978-81-19689-40-8	DPS Publishing House, New Delhi

143	Dharam Vir Singh	Department of Library and Information Science	Connecting Users to Library Resources Through Innovative Technologies	Analysis of Electronic Theses & Dissertations (ETD) Submitted to IISc for the Period 2004-2021: A Study			978-93-85469-12-1	Department of Library Nirmala College for Women, Coimbatore and Society for the Advancement of Library and Information Science (SALIS), Chennai
144	Ashok Kumar Upadhyay	Department of Library and Information Science	Transforming Libraries and Education 5.0 with AI & Metaverse	Application of Artificial Intelligence in Libraries and Information Centres			978-81-979937-0-1	Integrity Education, New Delhi
145	Praveen Kumar Pandey	Department of Library and Information Science	Transforming Libraries and Education 5.0 with AI & Metaverse	LIBQUAL+: Evaluation of Service Quality Tool for Libraries: A Review			978-81-979937-0-1	Integrity Education, New Delhi
146	Dr Ashok Purohit, Dr Niyati	Institute of Business Management	Economic development and				978-93-6061-962-6	PINAKI N PUBLISHING, New Delhi

		and Comme rce	plannin g					
1 4 7	Dr Ashok Purohit, Dr Niyati	Institut e of Busines s Manage ment and Comme rce	Advanc ed econom ic theory				978-93-6061- 729-5	PINAKI N PUBLIS HING, New Delhi
1 4 8	Dr Shalu Agrwal	Institut e of Busines s Manage ment and Comme rce			Brand Manipula tion Strategie s to Acquire Additional Custome rs	Humanit ies and Social science Studies	2319-829X	
1 4 9	Dr. Abdul Wadood Siddiqui	Depart ment of Pharma cy			Predictiv e Analytics in Healthcar e: Improvin g Patient Outcome s	Advance s in Computi ng, Commu nication & Network ing	979-8-3503- 5681-6	IEEE Xplore
1 5 0	Amit Kumar Upadhy ay	Depart ment of Comput er Engine ring & Applica tions			Data Mining Techniqu es in Financial Fraud Detection	Advance s in Computi ng, Commu nication & Network ing	979-8-3503- 5681-6	IEEE Xplore

151	Dr. Rajeev Sharma	Department of Business Management and Commerce			Big Data Analytics for Smart Cities	Advances in Computing, Communication & Networking	979-8-3503-5681-6	IEEE Xplore
152	Love Kumar,	Department of Computer Engineering & Applications			Exploring Data Visualization Techniques for Large Datasets	Advances in Computing, Communication & Networking	979-8-3503-5681-6	IEEE Xplore
153	Dr. Ankur Kumar Agrawal	Department of Business Management and Commerce			Challenges in Integrating Data Analytics in Small Businesses	Advances in Computing, Communication & Networking	979-8-3503-5681-6	IEEE Xplore
154	Dr. Javed Wasim	Department of Computer Engineering & Applications			Ethical Considerations in Data Mining and Analytics	Advances in Computing, Communication & Networking	979-8-3503-5681-6	IEEE Xplore
155	Dr. Manoj Varshney	Department of Computer Engineering & Applications			ENVIRONMENTAL MONITORING WITH MACHINE LEARNING	Advances in Computing, Communication & Networking	979-8-3503-5681-6	IEEE Xplore

156	Dr. Deepika Bandil	Department of Business Management and Commerce			Leveraging Data Mining for Cybersecurity Threat Detection	Advances in Computing, Communication & Networking	979-8-3503-5681-6	IEEE Xplore
157	Dr. Dheeresh Upadhyay	Department of Electrical and Electronics Engineering			Machine Learning in Predictive Maintenance for Industrial Equipment	Advances in Computing, Communication & Networking	979-8-3503-5681-6	IEEE Xplore
158	Shubham Sharma	Department of Pharmacy			Development of a Predictive Model for Heart Disease Using Clinical Data: A Focus on Feature Selection and Algorithm Optimization	Advances in Computing, Communication & Networking	979-8-3503-5681-6	IEEE Xplore
159	Dr. Sujit Kumar Mohapatra	Department of Business Management and Commerce			Development and Evaluation of a Decision Tree Model for Predicting Drug	Advances in Computing, Communication & Networking	979-8-3503-5681-6	IEEE Xplore

					Addiction Using Demographic, Psychosocial, and Behavioral Factors			
160	Dr. Pramod Kumar	Department of Agriculture			Optimizing Crop Yield Predictions Using K-Nearest Neighbors Regression: An Analysis of Temperature, Rainfall, and Soil pH Influences	Advances in Computing, Communication & Networking	979-8-3503-5681-6	IEEE Xplore
161	Divya Maheshwari	Department of Computer Engineering & Applications			Comparative Analysis of RNN Strategies for Image Caption Generation: Evaluating Accuracy and Efficiency Across Feature	Advances in Computing, Communication & Networking	979-8-3503-5681-6	IEEE Xplore

					Extraction Models			
162	Abhishek Kumar Gupta	Department of Computer Engineering & Applications			Enhancing Image Captioning Accuracy through Hybrid Deep Learning Models	Advances in Computing, Communication & Networking	979-8-3503-5681-6	IEEE Xplore
163	Umesh Chandra Sharma	Department of Computer Engineering & Applications			Enhancing Emotional Support Chatbots Using Deep Learning and NLP: A Study on Personalization and Effectiveness	Advances in Computing, Communication & Networking	979-8-3503-5681-6	IEEE Xplore
164	Dr. Lubna Ansari	Department of Computer Engineering & Applications			Enhancing Drug Detection Strategies for Post-Rehabilitated Juveniles: A Comprehensive	Advances in Computing, Communication & Networking	979-8-3503-5681-6	IEEE Xplore

					ensive Review and Empirical Study			
165	Dr. Sani Kumar	Department of Computer Engineering & Applications			Enhancing OCR Accuracy Using Convolutional Neural Networks: A Study on Spelling Correction in Handwritten Numerals	Advances in Computing, Communication & Networking	979-8-3503-5681-6	IEEE Xplore
166	Prof. Rakesh Kumar Sharma	Department of Biotechnology and Life Sciences			Comparative Analysis of Machine Learning Algorithms for Heart Disease Prediction: A Focus on Feature Importance and Model Performance	Advances in Computing, Communication & Networking	979-8-3503-5681-6	IEEE Xplore

167	Dr. Sidharth Jain	Department of Business Management and Commerce			Comparative Analysis of Python-Based Machine Learning Algorithms for Stock Market Prediction	Advances in Computing, Communication & Networking	979-8-3503-5681-6	IEEE Xplore
168	Dr. Abhishek Garg	Department of Computer Engineering & Applications			Exploring the Efficacy of Virtual Reality Technology in Enhancing Emotional Regulation and Therapy: Benefits, Limitations, and Future Directions	Advances in Computing, Communication & Networking	979-8-3503-5681-6	IEEE Xplore
169	Anil Kumar	Department of Electrical and Electronics Engineering			Optimization and Performance Evaluation of Sensor-Based Smart Parking Systems:	Advances in Computing, Communication & Networking	979-8-3503-5681-6	IEEE Xplore

					A Case Study Approach			
170	Himanshu Sharma	Department of Computer Engineering & Applications			Enhancing SMS Spam Detection Using Deep Learning Models: A Comparative Study	Advances in Computing, Communication & Networking	979-8-3503-5681-6	IEEE Xplore
171	Sharma Sonu Kumar	Department of Computer Engineering & Applications			Development of a Multimodal Machine Learning Model for Seizure Detection Using Wearable Devices	Advances in Computing, Communication & Networking	979-8-3503-5681-6	IEEE Xplore
172	Shivani Varshney	Department of Computer Science Engineering			Investigation of Tank Combat Simulation in Video Games	Advances in Computing, Communication & Networking	979-8-3503-5681-6	IEEE Xplore

173	Ashwani Kumar	Department of Computer Engineering & Applications			Recognition of Handwritten Punjabi Characters Using Machine Learning Techniques	Advances in Computing, Communication & Networking	979-8-3503-5681-6	IEEE Xplore
174	Dr. Akanksha Singh	Department of Agriculture			Development of a Machine Learning-Based System for Optimizing Crop Recommendations	Advances in Computing, Communication & Networking	979-8-3503-5681-6	IEEE Xplore
175	Dr. Niyati Sharma	Department of Business Management and Commerce			Analysis of Departmental Data	Advances in Computing, Communication & Networking	979-8-3503-5681-6	IEEE Xplore
176	Dr. Saurabh Kumar	Department of Business Management and Commerce			Design and Implementation of a Mobile Application for Intelligent Attendance Tracking	Advances in Computing, Communication & Networking	979-8-3503-5681-6	IEEE Xplore

177	Dr. Ankur Kumar	Department of Computer Science Engineering			Big Data Mining in Financial Risk Management	Advances in Computing, Communication & Networking	979-8-3503-5681-6	IEEE Xplore
178	Brijesh Sharma	Department of Pharmacy			Advancing Personalized Diabetes Management: The Transformative Potential of Reinforcement Learning in Precision Medicine	Advancement in Electronics & Communication Engineering (AECE)	979-8-3503-6472-9	IEEE Xplore
179	Pratyksh Pandey	Department of Agriculture			AgricAI Hub: Integrating Deep Learning Innovations to Empower Farmers	Advancement in Electronics & Communication Engineering (AECE)	979-8-3503-6472-9	IEEE Xplore
180	Mohan Maheshwari	Department of Mechanical Engineering			AI for Tracking Overloaded Commercial Vehicles	Advancement in Electronics & Communication Engineering (AECE)	979-8-3503-6472-9	IEEE Xplore

181	Mohd Hamza Zaki	Department of Computer Engineering & Applications			AI-Guided Rehabilitation for Stroke Patients	Advancement in Electronics & Communication Engineering (AECE)	979-8-3503-6472-9	IEEE Xplore
182	Manoj Varshney	Department of Computer Engineering & Applications			AIML for Road Accident Analysis	Advancement in Electronics & Communication Engineering (AECE)	979-8-3503-6472-9	IEEE Xplore
183	Sani Kumar	Department of Computer Engineering & Applications			Cardiovascular Health with Vision Transformers	Advancement in Electronics & Communication Engineering (AECE)	979-8-3503-6472-9	IEEE Xplore
184	Shivam Upadhyay	Department of Electrical and Electronics Engineering			Cognitive Computing with Deep Neural Networks	Advancement in Electronics & Communication Engineering (AECE)	979-8-3503-6472-9	IEEE Xplore
185	Love Kumar	Department of Computer Engineering & Applications			Comparative Study of Vehicle Tracking Techniques	Advancement in Electronics & Communication Engineering (AECE)	979-8-3503-6472-9	IEEE Xplore

186	Yadendra Singh Thenuan	Department of Pharmacy			Diabetic Retinopathy Detection via Deep Learning	Advancement in Electronics & Communication Engineering (AECE)	979-8-3503-6472-9	IEEE Xplore
187	Sharma Sonu Kumar	Department of Computer Engineering & Applications			Early Cancer Detection and Diagnosis using Deep Learning Models in Medical Imaging	Advancement in Electronics & Communication Engineering (AECE)	979-8-3503-6472-9	IEEE Xplore
188	Javed Wasim	Department of Computer Engineering & Applications			Empowering Computing: AI and CPU Synergy	Advancement in Electronics & Communication Engineering (AECE)	979-8-3503-6472-9	IEEE Xplore
189	Lubna Ansari	Department of Computer Engineering & Applications			Evaluating GAN Image Generation Quality and Diversity	Advancement in Electronics & Communication Engineering (AECE)	979-8-3503-6472-9	IEEE Xplore
190	Abdul Wadood Siddiqui	Department of Pharmacy			Futuristic Health Prediction Models	Advancement in Electronics & Communication Engineering	979-8-3503-6472-9	IEEE Xplore

						ing (AECE)		
191	Umesh Chandra Sharma	Department of Computer Engineering & Applications			Game Theory Applications in AI	Advancement in Electronics & Communication Engineering (AECE)	979-8-3503-6472-9	IEEE Xplore
192	Anil Kumar	Department of Electrical and Electronics Engineering			Improving Image Classification Using Attention Mechanisms in Deep Learning Models	Advancement in Electronics & Communication Engineering (AECE)	979-8-3503-6472-9	IEEE Xplore
193	Priyanshi Goyal	Department of Pharmacy			Machine Learning for Breast Cancer Detection	Advancement in Electronics & Communication Engineering (AECE)	979-8-3503-6472-9	IEEE Xplore
194	Amit Kumar Upadhyay	Department of Computer Engineering & Applications			Machine Learning for Detecting Blurred Images	Advancement in Electronics & Communication Engineering (AECE)	979-8-3503-6472-9	IEEE Xplore

195	Divya Maheswari	Department of Computer Engineering & Applications			A Novel Collaborative Framework for Cloud-Based Cognitive Services	Advancement in Electronics & Communication Engineering (AECE)	979-8-3503-6472-9	IEEE Xplore
196	Abhishek Kumar Gupta	Department of Computer Engineering & Applications			Ontology Based Recommendation System	Advancement in Electronics & Communication Engineering (AECE)	979-8-3503-6472-9	IEEE Xplore
197	Shubham Sharma	Department of Pharmacy			Personalized Diabetes Management and Treatment Planning using Reinforcement Learning	Advancement in Electronics & Communication Engineering (AECE)	979-8-3503-6472-9	IEEE Xplore
198	Rajesh Kumar Upadhyay	Department of Electrical and Electronics Engineering			Sensor Fusion in Autonomous Vehicle Decision-Making	Advancement in Electronics & Communication Engineering (AECE)	979-8-3503-6472-9	IEEE Xplore
199	Rajeev Sharma	Department of Business Management			Stock Price Prediction Using Transformers	Advancement in Electronics & Communication	979-8-3503-6472-9	IEEE Xplore

		and Comme rce				Engineer ing (AECE)		
2000	Shiv Kumar Upadhyay, Dinesh Kumar Sharma, Chetna Verma, Aishwarya Arvind & Bhuvanesh Gupta	Institute of Applied Sciences			Preparation and Structural Characterization of Cross linked polyvinyl alcohol membranes	Polymers for Advanced Technology	ISBN-978-981-97-7208-7	Springer

8. Patent Details

During the academic years 2024–25, faculty members of the institution demonstrated strong innovation and research capability by filing and publishing 20 patents with the Indian Patent Office (IPO).

S. No.	Name of Faculty Member	Patent Title	Agency	Date	Status	Commercialized
1	Abhilash Solanky	A Novel Herbal Composition for Permanent Cure of Bleeding Piles	IPO	3/7/2025	Published	NO
2	Abhilash Solanky	Herbal Composition Containing Ark Makoh and Lohasav for the treatment of Liver Diseases	IPO	2/28/2025	Published	NO
3	Shweta, Kishan Pal Singh, Ashutosh Kumar	AI-Optimized Supercritical Transesterification	IPO	5/9/2025	Published	NO

		System for Biodiesel Production from Waste Cooking oil				
4	Mohd. Zuned, Sachin Kumar, Nitin Gautam, Gunjan Sharma, Umesh Chandra Sharma, Amit Kumar Upadhyay, Love Kumar, Vinay Singh, Sharmistha Roy, Nagma Khatoon,	Smart Home Automation System using Bluetooth Enabled Mobile Application	IPO	6/13/2025	Published	NO
5	Mr. Naresh Kumar, Mr. Viswanath Pratap Singh	Internet of Things (iot) Based Thermoluminescent Dosimeter (TLD)	IPO	8/22/2025	Published	NO
6	Dr. Arbab Husain, Dr. Afreen Khanam	System and Method for Dual Management of Diabetes Mellitus and Antimicrobial Resistance using Epigallocatechin Gallate (EGCG)	IPO	8/22/2025	Published	NO
7	Manoj Kumar Pal, Prof. Manoj Kumar, Prof. Kavita Yadav, Prof. Arvind Kumar, Dr. Ravi Kant	Novel Organotin as Antitumor and its Synthesis Thereof	IPO	9/12/2025	Published	NO
8	Meenal Gupta, Tanisha Goyal, Priyanka Lamba, Pankaj Singh, Parul Singh, Yogesh Kumar, Ravi Kant	First Report of use of Arjuna Bark in Synthesis of Iron Oxide for the Use of Electrode in Supercapacitor Device	IPO	8/22/2025	Published	NO
9	, Dr. Shweta, Tanisha Goyal, Dr. Sakshi Saxena, Dr. Dinesh Kumar Sharma, Dr. Ravi Kant	Novel Method for Producing Sustainable Aviation Fuel	IPO	8/22/2025	Published	NO
10	Samarth Singh, Dinesh Kumar Sharma, Ravi Kant, Manisha Sharma	A Novel Heterocyclic OrganoBismuth as Antibacterial and its Synthesis Thereof	IPO	9/12/2025	Published	NO

11	, Prof. Ashok Kumar Upadhyaya, Prof. Rajesh Kumar Upadhyaya, Dr. Love Kumar	Smart Library resource Management system with EDGE analytics, SDN traffic control and privacy preserving calculation Intelligence	IPO	10/11/2025	Filed	NO
12	Prof. Ashok Kumar Upadhyaya, Prof. Rajesh Kumar Upadhyaya	Blockchain Enabled system and method for secure, privacy preserving Library Operations	IPO	10/13/2025	Filed	NO
13	Arbab Husain, Afreen Khanam	C-phycocyanin(C-PC) based therapeutic composition and In-vitro method for modulating Hyperglycemia and glycation in NRK-52E Renal cell line model	IPO	10/8/2025	Filed	NO
14	Ram Gopal Singh, Sunil Gupta, Bhawna Chaudhary	Method for providing quick Migraine Relief using Triptans via sublingual Multiparticulates	IPO	10/9/2025	Filed	NO
15	Syed Rashid Andrabi	A Novel herbal formulation using dried quince(Cydonia oblonga) and quince seed mucilage for the treatment and management of cough	IPO	10/8/2025	Filed	NO
16	Syed Rashid Andrabi	Inhalable biodegradable nanoparticles composition and method for active pulmonary detoxification	IPO	10/6/2025	Filed	NO
17	Mr. Rajkiran Singh	Hydraulitically Actuated piston pump	IPO	10/3/2025	Published	NO
18	Mr. Love Kumar, Dr. Manoj Varshney	System and Method for Automated Parking Management Using RFID And IOT with	IPO	10/18/2024	Published	NO

		Mobile Communication Integration				
19	Dr. Kishan Pal Singh	Bio-Composite Material Composed Using Coconut Coir with Reinforcement of Epoxy Resin Materials	IPO	4/5/2024	Published	NO
20	Abdullah khan	Formulation of Phytosome containing cordia Dichotoma extract and its anti-arthritic activity	IPO	2025	Published	NO

9. Financial Support to Faculty- Membership fees of professional bodies:

The institution provides financial support to faculty members by reimbursing the membership fees of various professional bodies. An amount of ₹20, 02,950 (Rupees Twenty Lakh Two Thousand Nine Hundred and Fifty only) has been sanctioned and utilized for this purpose. This initiative encourages faculty participation in professional organizations, enhances academic networking, promotes continuous professional development, and contributes to improving the quality of teaching, research, and institutional excellence

10. Refresher Course, FDP, Orientation / Induction Programmes attended by the faculty members

A total of 215 faculty members have attended Refresher Courses, Faculty Development Programmes (FDPs), and Orientation / Induction Programmes, aimed at enhancing their academic competence, pedagogical skills, research capabilities, and professional development.

11. Life skills enhancement and Capacity Development program organized

The institution organized a wide range of capability enhancement and skill development programs during 2022–23, including seminars, workshops, guest lectures, yoga camps, art and craft activities, communication skill sessions, environmental awareness programs, and technical workshops.

Name of the capability enhancement program	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Name of the agencies/consultants involved with contact details (if any)
Seminar on “Golden Ratio: Mathematics, Art and Nature”	29/6/2023	63	Institute of Applied Sciences, MU, Aligarh
International yoga day celebration	21-Jun-23	145	Commonwealth Education Media Center for Asia (CEMCA)
Workshop on “Introduction of Data Analytics”	16-Jun-23	145	Mr. Rohit Pahwa (Machine Learning Expert) Ducat India Pvt Ltd Noida
Painting Demonstration and Lecture on "Mental-Consciousness and Expression in Painting"	14-Jun-23	24	Dr. Shivendra Singh (Retd. Professor- Drawing & Painting) DEI, Agra
Workshop on Story Telling	14-06-2023 to 15-06-2023	24	Dr. Deepshikha saxena(Institute of Education and Reserch, IER MU, Beswan, Aligarh)
International yoga day celebration_DJMC	13.06.2023	42	Commonwealth Education Media Center for Asia (CEMCA)
Guest Lecture on “Plastic Pollution and its impact on Environment”	5-Jun-23	286	Dr. Saif Ullah Khan Department of Civil Engineering, Zakir Husain Collage of Engineering & Technology Aligarh Muslim University
How to enrich vocabulary?	3-Jun-23	66	Dr. Anuradha Yadav, Department of Education, Mangalayatan University

Barriers to communication and its importance.	1-Jun-23	68	Dr. Deepshikha Saxena, HoDmangalayatan University
World Tobacco Day	31-May-23	32	Agriculture Department, Mangalayatan University
How to speak effectively in public?	30/5/2023	49	Dr. Shagufta Parveen, Department of Arts, Mangalayatan University
Seminar on Charged particle motion in E and B fields	25-May-23	74	Institute of Applied Sciences, MU, Aligarh
Yoga for flexible body	22/5/2023	21	Bhavana Raj - Yoga Teacher, Mangalayatan University
How to speak English fluently	21/5/2023	111	Dr. Anuradha Yadav, Department of Education, Mangalayatan University
Relevance of communication in globalization	17/5/2023	156	Dr. Deepshikha Saxena, HoDmangalayatan University
Survey Camp on co-operation abilities	03-05-2023-31-05-2023	4	Department of Civil EngineeringMangalayatan University, Aligarh
One Week Workshop on "Earth Day 2023"	22-04-2023-01-05-2023	185	Prof. M.E.A. Mondal , Department of Geology , Aligarh Muslim University, Aligarh.
Unlocking the power of vedic Mathematics	19-Apr-23	75	Institute of Applied Sciences, MU, Aligarh
Educaton Tour of National Gallery of Modern Art,New Delhi	11-Apr-23	25	Art Gallery , New Delhi
Yoga Camp for Cervical spondylosis	5-Apr-23	25	Bhavana Raj - Yoga Teacher, Mangalayatan University
Yoga for concentration	25/2/2023	27	Bhavana Raj - Yoga Teacher, Mangalayatan University
Confidence building	4-Feb-23	61	Dr. Gaurav, Department of Arts, Mangalayatan University
Personality Development	27/1/2023	69	Dr. Gaurav, Department of Arts, Mangalayatan University
Cultivation of Honeybee	23-Jan-23	39	Agriculture Department, Mangalayatan University

Cultivation of Mushroom	15-Jan-23	40	Agriculture Department, Mangalayatan University
Training on 'Mangalayatan University e Library'	13-Jan-23	37	University Library and DLIS of Managalayatan University
Barriers to communication and its importance.	9-Jan-23	67	Dr. Manzoor Ahmad Najar, Scholar, Department of English, M.U, Aligarh
Practices of Natural Farming	6-Jan-23	42	Agriculture Department, Mangalayatan University
How to speak effectively in public?	5-Jan-23	55	Dr. Manzoor Ahmad Najar, Scholar, Department of English, M.U, Aligarh
Introduction to Differential Calculus and its application in Engineering	1-Dec-22	85	Institute of Applied Sciences, MU, Aligarh
Art Exhibition "Abhivyakti"	21-Nov-22	24	Dr. Poonam Rani (Department of Visual and Performing Arts, MU, Beswan, Aligarh)
Expert Lecture on Integrating Participative Teaching Learning Pedagogy in Classroom	2-Nov-22	54	Prof. Dinesh Pandey
Lecture Session on "Role of Creativity in Schools"	1-Nov-22	15	Dr. Ramkrishna Ghosh Faculty of DVPA Department, Mangalayatan University, Aligarh
Training on Manupatra (Legal Database)	23-Oct-22	54	DLIS and Central Library of Managalayatan University
Painting Workshop on "Madhubani Painting"	20-Oct-22	25	Mr. Subrata Das Asst. Prof. Jamshedur, Jharkhand
Demonstration session on "Portrait Painting"	20-Oct-22	25	Mr. Uday Singh (Portrait Artist)Mangalayatan University, Aligarh
Art and Craft Workshop	15.10.2022-17.10.2022	50	Dr. Poonam Rani, Department of Visual & Performing Arts

Yoga for Obesity	5-Oct-22	35	Bhavana Raj - Yoga Teacher, Mangalayatan University
Perspectives of communication	30/9/2022	70	Dr. Neelam Bhardwaj, Scholar, Department of English, M.U, Aligarh
Yoga for health and hygiene	28/9/2022	61	Bhavana Raj - Yoga Teacher, Mangalayatan University
Chitra shivir (Workshop)	24-09-2022	23	Dr. Poonam Rani, Department of Visual & Performing Arts
How to face an interview	17/9/2022	80	Dr. Manjoor Ahmad Nazar, Scholar, Department of English, M.U, Aligarh
Barriers of communication and its importance	8-Sep-22	88	Prof. Surat Singh, Scholar, Department of English, M.U, Aligarh
Yoga Camp for Arthritis 2023	9-May-22	35	Bhavana Raj - Yoga Teacher, Mangalayatan University
Strategies to remove barriers of Communication	9-Mar-22	78	Dr. Raghvendra Singh, Department of English, M.U, Aligarh
MEDITATION SESSION 2023	9-Jan-22	54	Bhavana Raj - Yoga Teacher, Mangalayatan University
Workshop on Clay Modelling	25-Aug-22	30	Mr. Nalin Chandra (well-known Sculptor and Painter)HOD, Dept. of Fine Arts, Srinath University Jamshedpur, Jharkhand, India
Training and Development	23/8/2022	92	Prof. Rajeev Sharma
SOFT SKILLS FOR PROFESSIONAL DEVELOPMENT	18-Aug-22	78	INPS, MU
Guest Lecture on "Start-up Skills"	17-Aug-22	55	Prof. (Dr.) Ashok Purohit (IBMC, Mangalayatan University, Aligarh)
Bioremediation techniques	13/8/2022	76	Dr. RK Sharma, Director INPS
Lecture Session on "Traditional Indian Painting Style"	30-Jul-22	28	Dr. Poonam Rani (Department of Visual and Performing Arts, MU, Beswan, Aligarh)
Painting Demonstration on "Potrait Painting"	20-Jul-22	25	Mr. Bharat Bhushan Sharma(Portrait Artist) New Delhi

Seminar on “Structure of SARS-CoV-2”	18-Jul-22	45	Institute of Applied Sciences, MU, Aligarh
Seminar on “History and Chemical Constituents of Coffee”	15-Jul-22	45	Institute of Applied Sciences, MU, Aligarh
World Fruit Day	1-Jul-22	30	Agriculture Department, Mangalayatan University

12. Result Analysis 2024-25

Overall, the results demonstrate consistent academic performance across undergraduate, postgraduate, diploma, and doctoral programmes, highlighting the institution’s commitment to providing quality education and supporting students in successfully completing their academic goals.

S. No	Programme	Branch	No. of Student Appeared	No. of Passed Students	Percentage
1	B.A.LL.B.		9	6	66.7
2	B.El.Ed.		6	6	100.0
3	Bachelor of Arts	Journalism and Mass Communication	8	5	62.5
4			599	599	100.0
5	Bachelor of Arts (Honours)	Economics	9	9	100.0
6		English	31	31	100.0
7		History	9	9	100.0
8		Political Science	14	14	100.0
9		Sociology	9	9	100.0
10	Bachelor of Arts (Hons)	English	3	3	100.0
11		History	2	1	50.0
12	Bachelor of Arts.(3-Year)		1	1	100.0
13	Bachelor of Business Administration		257	141	54.9
14	Bachelor of Commerce		428	285	66.6
15	Bachelor of Commerce (Hons.)		29	26	89.7
16	Bachelor of Computer Applications		1091	790	72.4

17	Bachelor of Education(Innovative)		82	82	100.0
18	Bachelor of Fine Arts	Performing Art	1	1	100.0
19		Visual Art	11	11	100.0
20	Bachelor of Hotel Management		3	3	100.0
21	Bachelor of Law		110	110	100.0
22	Bachelor of Pharmacy		162	142	87.7
23	Bachelor of Science	Agriculture	15	15	100.0
24	Bachelor of Science	Biotechnology	10	6	60.0
25	Bachelor of Science	Information Technology	110	80	72.7
26	Bachelor of Science	Medical Laboratory Technology	18	15	83.3
27	Bachelor of Science	Physics, Chemistry & Mathematics	565	380	67.3
28	Bachelor of Science	Radiology and Medical Imaging Technology	14	14	100.0
29	Bachelor of Science	Zoology, Botany & Chemistry	549	369	67.2
30	Bachelor of Science		1	1	100.0
31	Bachelor of Science (Hons)	Mathematics	6	6	100.0
32	Bachelor of Technology	Civil Engineering	22	22	100.0
33		Computer Science & Engineering	49	43	87.8
34		Electrical Engineering	44	43	97.7
35		Electronics & Communication Engineering	15	15	100.0
36		Mechanical Engineering	29	29	100.0
37	Bachelor of Vocation	Hospitality and Tourism Management	99	83	83.8
38	Bachelor of Vocation	Medical Laboratory Technology	1	1	100.0
39	Diploma in Computer Applications		1	1	100.0
40	Diploma in Engineering	Civil Engineering	61	50	82.0
41		Computer Science	30	27	90.0
42		Electrical Engineering	153	134	87.6
43		Electronics Engineering	82	62	75.6
44		Mechanical Engineering	62	42	67.7
45	Diploma in Pharmacy		95	91	95.8
46	Diploma in Tourism and Hospitality		38	38	100.0
47	Doctor of Philosophy	Biotechnology	2	2	100.0
48		Chemistry	1	1	100.0
49		Commerce	7	7	100.0

50		Computer Science & Engineering	9	9	100.0
51		Education	15	15	100.0
52		English	4	4	100.0
53		Fine Arts	4	4	100.0
54		Hindi	5	5	100.0
55		History	4	4	100.0
56		Journalism	2	2	100.0
57		Law	8	8	100.0
58		Library Science	16	16	100.0
59		Nursing	1	1	100.0
60		Management	5	5	100.0
61		Mechanical Engineering	3	3	100.0
62		Pharmacy	8	8	100.0
63		Physics	2	2	100.0
64		Political Science	1	1	100.0
65		Sociology	2	2	100.0
66	Integrated B.A.B.Ed.		11	11	100.0
67	Integrated B.Sc. B.Ed.		19	19	100.0
68	M.Tech Integrated B.Tech	Computer Science & Engineering	2	2	100.0
69	Master of Arts	Economics	216	193	89.4
70		English			
71		History			
72		Political Science			
73		Sociology			
74	Master of Business Administration	Finance & Human Resource	154	138	89.6
75		Finance and International Business	31	29	93.5
76		Finance and Marketing	137	125	91.2
77		Human Resource and International Business	27	24	88.9
78		Human Resource and Marketing	108	99	91.7
79		Operation Research	1	1	100.0
80		Business Analytics and Big Data	1	1	100.0
81		Marketing and International Business	29	26	89.7
82	Master of Commerce		53	49	92.5
83	Master of Computer Applications		325	304	93.5
84	Master of Education		16	16	100.0
85	Master of Law	Corporate Law	19	19	100.0
86		Criminal Law	36	35	97.2

87		Intellectual Property Rights	15	11	73.3
88	Master of Performing Arts	Performing Art	2	2	100.0
89	Master of Science	Chemistry	655	550	84.0
90		Information Technology			
91		Mathematics			
92		Physics			
93	Master of Technology	Civil Engineering	70	65	92.9
94		Computer Science Engineering	42	42	100.0
95		Electrical Engineering	9	9	100.0
96		Electronics Engineering	18	13	72.2
97		Mechanical Engineering	18	17	94.4
98	Post Graduate Diploma	Computer Applications	11	11	100.0
99	Diploma in Culinary Arts		9	9	100.0
100	Bachelor of Science	Nursing	30	30	100.0
101	Advanced Diploma in Medical Laboratory Technology		33	33	100.0
102	Advance Diploma	Fashion Technology	2	2	100.0
103	Advance Diploma	Hospitality and Tourism Management	9	9	100.0
104	Advance Diploma	Operation Theatre Technology	2	2	100.0
105	Advance Diploma	Optometry	2	2	100.0
106	Advance Diploma	Radiology Medical Imaging Technology	3	3	100.0
107	Bachelor of Operation Theatre Technology		4	4	100.0
108	Bachelor of Radio Medical Imaging Technology		3	3	100.0
109	Bachelor of Vocation	Multimedia & Animation	1	1	100.0
110	Bachelor of Vocation	Cardiac Care Technology	9	9	100.0
111	Bachelor of Vocation	Dialysis Technology	31	31	100.0
112	Bachelor of Vocation	Fashion Design	14	14	100.0
113	Bachelor of Vocation	Fashion Design and Styling	2	2	100.0
114	Bachelor of Vocation	Fashion Technology	6	6	100.0
115	Bachelor of Vocation	Graphic Design	1	1	100.0
116	Bachelor of Vocation	Hospitality and Tourism Management	4	4	100.0

11 7	Bachelor of Vocation	Interior Design	4	4	100.0
11 8	Bachelor of Vocation	Medical Lab Technology	5	5	100.0
11 9	Bachelor of Vocation	Multimedia & Animation	5	5	100.0
12 0	Diploma	Event Management	27	27	100.0
12 1	Diploma	Hardware & Networking	3	3	100.0
12 2	Diploma	Health & Nutrition	1	1	100.0
12 3	Diploma	Interior Design	1	1	100.0
12 4	Diploma	Multimedia & Animation	1	1	100.0
12 5	Diploma in Aviation & Hospitality Management		24	24	100.0
12 6	Diploma in Hospitality & Tourism Management		12	12	100.0
12 7	Diploma in Interior Designing		1	1	100.0
12 8	Master of Business Administration	Event Management	4	4	100.0
12 9	Master of Business Administration	Fashion Design	1	1	100.0
13 0	Master of Business Administration	Interior Designing	4	4	100.0
13 1	Master of Business Administration	Multimedia and Animation	1	1	100.0
13 2	Post Graduate Diploma	Event Management	16	16	100.0
		Total	7342	6036	82.2

13. Students progressed to higher education

S. No.	Enroll. No.	Name	Gender	Course
1	20210168	MEENAKSHI	FEMALE	B.El.Ed.
2	20210337	SANDHYA SINGH	FEMALE	B.El.Ed.
3	20210542	VINEET KUMAR	MALE	B.El.Ed.
4	20210595	ABHINAV MAURYA	MALE	B.El.Ed.
5	20220835	DEEPSHIKHA SHARMA	FEMALE	Bachelor of Arts
6	20220375	KUMARI RAKHI	MALE	Bachelor of Arts
7	20210142	KOSHAMBI BHARDWAJ	FEMALE	Bachelor of Arts (Hons)
8	20210292	RITIK KUMAR	MALE	Bachelor of Arts (Hons)
9	20210015	SUMIT KUMAR KAUSHIK	MALE	Bachelor of Arts.(3-Year)
10	20210159	ADITYA KHANNA	MALE	Bachelor of Business Administration
11	20210232	HARSH PRATAP SINGH	MALE	Bachelor of Business Administration
12	20220198	KUSH GUPTA	MALE	Bachelor of Business Administration
13	20220300	PRINCE PRATAP SINGH	MALE	Bachelor of Business Administration
14	20220373	MADHAV SINGH	MALE	Bachelor of Business Administration
15	20220400	NABEEL AHMAD	MALE	Bachelor of Business Administration
16	20220500	KAPIL DEV OJHA	MALE	Bachelor of Business Administration
17	20220581	YASH PRATAP SINGH	MALE	Bachelor of Business Administration
18	20220716	SHIVAM RAGHAV	MALE	Bachelor of Business Administration
19	20220771	ATEEB UR RAHMAN AKMAL	MALE	Bachelor of Business Administration
20	20221016	VISHAL SHARMA	MALE	Bachelor of Business Administration
21	20221055	NIKHIL KUMAR SHARMA	MALE	Bachelor of Business Administration
22	20221069	ANSHIKA GOYAL	FEMALE	Bachelor of Business Administration
23	20210236	KRISHNENDU SAHA	MALE	Bachelor of Commerce (Hons.)
24	20210534	KARAN CHAUTALA	MALE	Bachelor of Commerce (Hons.)

25	20210536	PUJA KUMARI	FEMALE	Bachelor of Commerce (Hons.)
26	20210667	CHANDAN KUMAR SHARMA	MALE	Bachelor of Commerce (Hons.)
27	20220130	SHIVANI SINGH	FEMALE	Bachelor of Commerce (Hons.)
28	20220330	SALONI CHAUDHARY	FEMALE	Bachelor of Commerce (Hons.)
29	20220403	DEVENDRA AGRAWAL	MALE	Bachelor of Commerce (Hons.)
30	20220634	MOHD TAHA	MALE	Bachelor of Commerce (Hons.)
31	20220943	MANASVI VERMA	FEMALE	Bachelor of Commerce (Hons.)
32	20221056	ABHISHEK BAGHEL	MALE	Bachelor of Commerce (Hons.)
33	20221083	DWIJ PARATAP SINGH	MALE	Bachelor of Commerce (Hons.)
34	20231262	CHIRAG BANSAL	MALE	Bachelor of Commerce (Hons.)
35	20210010	RUBY CHAUDHARY	FEMALE	Bachelor of Computer Applications
36	20210348	AMAAN	MALE	Bachelor of Computer Applications
37	20210531	SONU	MALE	Bachelor of Computer Applications
38	20220046	SAJAL SHARMA	MALE	Bachelor of Computer Applications
39	20220081	ADITYA KUMAR UPADHYAY	MALE	Bachelor of Computer Applications
40	20220210	ROHIT JAIN	MALE	Bachelor of Computer Applications
41	20220315	KUSHAGRA SHARMA	MALE	Bachelor of Computer Applications
42	20220327	LIVRAL MITRA	MALE	Bachelor of Computer Applications
43	20220376	KHUSHI KUMARI	FEMALE	Bachelor of Computer Applications
44	20220424	HEERESH KATARA	MALE	Bachelor of Computer Applications
45	20220558	AYUSH CHAUHAN	MALE	Bachelor of Computer Applications
46	20220734	JYOTSHNA GUPTA	FEMALE	Bachelor of Computer Applications
47	20220856	NISHTHA RAWAT	FEMALE	Bachelor of Computer Applications
48	20220875	CHANCHAL RAJPUT	FEMALE	Bachelor of Computer Applications
49	20221033	VISHAL KUMAR	MALE	Bachelor of Computer Applications

50	20221115	NIKHIL TOMAR	MALE	Bachelor of Computer Applications
51	20231156	RISHABH JAIN	MALE	Bachelor of Education(Innovative)
52	20232019	RUCHI KUMARI	FEMALE	Bachelor of Education(Innovative)
53	20232029	KM KAMINI	FEMALE	Bachelor of Education(Innovative)
54	20232031	SABRIN FAHIMI	FEMALE	Bachelor of Education(Innovative)
55	20232043	DEV DUTT	MALE	Bachelor of Education(Innovative)
56	20232099	SOUMI CHOWDHURY	FEMALE	Bachelor of Education(Innovative)
57	20232100	RASHMI TIWARI	FEMALE	Bachelor of Education(Innovative)
58	20232103	AMBIKA SURI	FEMALE	Bachelor of Education(Innovative)
59	20232130	PUJA KUMARI	FEMALE	Bachelor of Education(Innovative)
60	20232182	JANVI CHAUHAN	FEMALE	Bachelor of Education(Innovative)
61	20232183	RAHUL SAINI	MALE	Bachelor of Education(Innovative)
62	20232189	ANUSHA TIWARI	FEMALE	Bachelor of Education(Innovative)
63	20232225	HITESHI MIGLANI	MALE	Bachelor of Education(Innovative)
64	20232266	NUTAN KUMARI	FEMALE	Bachelor of Education(Innovative)
65	20232300	PRACHI SHARMA	FEMALE	Bachelor of Education(Innovative)
66	20232309	LAL BAHADUR	MALE	Bachelor of Education(Innovative)
67	20232311	NIKHIL BINJOLA	MALE	Bachelor of Education(Innovative)
68	20232333	RITIKA RASTOGI	FEMALE	Bachelor of Education(Innovative)
69	20232338	NISHA KUMARI	FEMALE	Bachelor of Education(Innovative)
70	20232341	PAPPU KUMAR	MALE	Bachelor of Education(Innovative)
71	20210699	DEEPAK CHAUDHARY	MALE	Bachelor of Hotel Management
72	20220359	ANJUL GUPTA	FEMALE	Bachelor of Law

73	20220384	RAJENDRA SINGH	MALE	Bachelor of Law
74	20221068	SHAKIR KHAN	MALE	Bachelor of Law
75	20221085	PRASHANT CHAUDHARY	MALE	Bachelor of Law
76	20221159	KAPIL YADAV	MALE	Bachelor of Law
77	20222093	HIMANSHU	MALE	Bachelor of Law
78	20222095	ANSHU MITTAL	FEMALE	Bachelor of Law
79	20222096	AMAN	MALE	Bachelor of Law
80	20222101	KISHORE KUMAR J	MALE	Bachelor of Law
81	20222102	SURBHI	FEMALE	Bachelor of Law
82	20222103	RISHABH TRIPATHI	MALE	Bachelor of Law
83	20222115	MANISH SHARMA	MALE	Bachelor of Law
84	20222116	NEERAJ JAIN	MALE	Bachelor of Law
85	20222117	RANVIJAY SINGH	MALE	Bachelor of Law
86	20222119	RAZIA SULTANA	FEMALE	Bachelor of Law
87	20222120	MONU	MALE	Bachelor of Law
88	20222126	NITIN GOEL	MALE	Bachelor of Law
89	20222127	VINIT KUMAR	MALE	Bachelor of Law
90	20222129	ROHAN VERMA	MALE	Bachelor of Law
91	20222130	GAURAV	MALE	Bachelor of Law
92	20222132	AASIF HUSAIN	MALE	Bachelor of Law
93	20222133	SONAM	MALE	Bachelor of Law
94	20222135	ANUJ KAMBOJ	MALE	Bachelor of Law
95	20222145	ARJUN JAIN	MALE	Bachelor of Law
96	20222148	CHETAN	MALE	Bachelor of Law
97	20222154	SATBIR SINGH	MALE	Bachelor of Law
98	20222156	NITISH	MALE	Bachelor of Law
99	20222163	SURENDRA NATH SARKAR	MALE	Bachelor of Law
100	20222167	RAMANUJ KUMAR	MALE	Bachelor of Law
101	20222170	ANURAG SAINI	MALE	Bachelor of Law
102	20222171	DINESH KUMAR	MALE	Bachelor of Law
103	20222172	ASHOK KUMAR	MALE	Bachelor of Law
104	20222173	AMIT HOODA	MALE	Bachelor of Law
105	20222174	DEEPAK KUMAR CHHARI	MALE	Bachelor of Law
106	20222186	MAHENDER LAL	MALE	Bachelor of Law
107	20210019	ISHA RANI	FEMALE	Bachelor of Pharmacy
108	20210080	KAINHYA	MALE	Bachelor of Pharmacy

109	20210084	SHIVANI VERMA	MALE	Bachelor of Pharmacy
110	20210179	KM RUBY	FEMALE	Bachelor of Pharmacy
111	20210189	ABHISHEK SINGH	MALE	Bachelor of Pharmacy
112	20210268	RAJ KUMAR	MALE	Bachelor of Pharmacy
113	20210316	ARSHAD	MALE	Bachelor of Pharmacy
114	20210317	ABDUL AHAD	MALE	Bachelor of Pharmacy
115	20210443	VISHNU KAUSHIK	MALE	Bachelor of Pharmacy
116	20210478	MANYA UPADHYAY	FEMALE	Bachelor of Pharmacy
117	20210724	NISHA FOJDAR	FEMALE	Bachelor of Pharmacy
118	20210877	NIKHIL KUMAR AGRAWAL	MALE	Bachelor of Pharmacy
119	20212015	JAY KUMAR CHAUHAN	MALE	Bachelor of Pharmacy
120	20212271	AMAN	MALE	Bachelor of Pharmacy
121	20212285	PALASH ROY	FEMALE	Bachelor of Pharmacy
122	20212311	AMAN KUMAR BHAKTA	MALE	Bachelor of Pharmacy
123	20200247	ATHAR HUSSAIN	MALE	Bachelor of Science
124	20200630	RAHUL KUMAR	MALE	Bachelor of Science
125	20210903	SHYAM ANAND	MALE	Bachelor of Science
126	20190487	KM KAJAL	FEMALE	Bachelor of Science
127	20210555	HARSH KUMAR	MALE	Bachelor of Science
128	20220565	KANISHKA CHATURVEDI	FEMALE	Bachelor of Science
129	20220781	RAAZIA AMANAT	FEMALE	Bachelor of Science
130	20220878	SAKSHI PAL	FEMALE	Bachelor of Science
131	20210557	NAVEEN KUMAR	MALE	Bachelor of Science
132	20210556	BOBEE SINGH	MALE	Bachelor of Science (Hons)
133	20210558	CHETNA SINGH	FEMALE	Bachelor of Science (Hons)
134	20210135	KANCHAN BAGHEL	FEMALE	Bachelor of Technology
135	20210137	PRAYAG TRIVEDI	MALE	Bachelor of Technology
136	20210139	YASH JADON	MALE	Bachelor of Technology
137	20210217	ANUJ SHARMA	MALE	Bachelor of Technology
138	20210267	JEETESH PUNDIR	MALE	Bachelor of Technology
139	20210359	TARUN KUMAR SHARMA	MALE	Bachelor of Technology
140	20210609	VISHAL TOMAR	MALE	Bachelor of Technology
141	20210777	RIYA SEN	FEMALE	Bachelor of Technology
142	20210691	YOGENDRA SHARMA	MALE	Bachelor of Technology

143	20220939	ANKIT KUMAR	MALE	Bachelor of Technology
144	20211056	VARUN KUMAR	MALE	Bachelor of Vocation
145	20221120	SHIV RAJPUT	MALE	Bachelor of Vocation
146	20221121	BAZIL HASAN	MALE	Bachelor of Vocation
147	20221124	RUDRAPRATAP SINGH YADAV	MALE	Bachelor of Vocation
148	20221126	DIVYANSHU PANDEY	MALE	Bachelor of Vocation
149	20221128	ARSHLAN NAWAZ	MALE	Bachelor of Vocation
150	20221133	KARTIK MITTAL	MALE	Bachelor of Vocation
151	20221137	SUBHANI SIDDIQUI	MALE	Bachelor of Vocation
152	20221164	HIMANSHU SINGH	MALE	Bachelor of Vocation
153	20221166	ARYAN SINGH	MALE	Bachelor of Vocation
154	20221169	JAI PRAKASH	MALE	Bachelor of Vocation
155	20221171	M VISHALI	FEMALE	Bachelor of Vocation
156	20221234	GAURAV SINGH	MALE	Bachelor of Vocation
157	20221236	ANKIT KUMAR MUTHELE	MALE	Bachelor of Vocation
158	20221239	DEEPANSHU DABAS	MALE	Bachelor of Vocation
159	20221260	ISHANI BAJAJ	FEMALE	Bachelor of Vocation
160	20221261	JASKEERAT SINGH	MALE	Bachelor of Vocation
161	20221262	KISHAN KUMAR	MALE	Bachelor of Vocation
162	20221294	AASTHA SINGH	FEMALE	Bachelor of Vocation
163	20221297	MOHAMMAD UMAIR	MALE	Bachelor of Vocation
164	20221299	ADITYA BHARGAVA	MALE	Bachelor of Vocation
165	20221300	KAILASH SINGH RAWAT	MALE	Bachelor of Vocation
166	20221307	PRATEEK SINGH	MALE	Bachelor of Vocation
167	20221310	PRIYANSHU YADAV	MALE	Bachelor of Vocation
168	20212278	JENNIFER KERKETTA	FEMALE	Integrated B.A.B.Ed.
169	20212289	NAQUIB ALAM	MALE	Integrated B.A.B.Ed.
170	20212291	PUJA SINGH	FEMALE	Integrated B.A.B.Ed.
171	20212292	SHIKHA MICHAEL	FEMALE	Integrated B.A.B.Ed.
172	20200521	LAXMI MISHRA	FEMALE	Integrated B.Sc. B.Ed
173	20210340	RAHUL KUMAR	MALE	Integrated B.Sc. B.Ed
174	20210938	GARGEE VARSHNEY	FEMALE	Integrated B.Sc. B.Ed
175	20212306	SAQULAIN AHMAD	MALE	Integrated B.Sc. B.Ed
176	20212307	DEEPAK KUMAR	MALE	Integrated B.Sc. B.Ed

14. Students admitted in various programs 2024-25

Department	Course	Admission
DCEA	B.Tech.CSE	195
DCEA	B.C.A.	160
IBMC	MBA	123
IBMC	B.B.A.	79
IBMER-DOP	B.Pharm.	112
SOP	B.Pharm.	70
MIPER	B.Pharm.	50
INPS	B.Sc.Nursing	36
INPS	GNM	39
INPS	BPT	60
IBMC	BHMCT	35
DCEA	Diploma in Engg.CSE	85
DME	Diploma in Engg.ME	90
DEEE	Diploma in Engg.ECE	20
DEEE	Diploma in Engg.EEE	89
DCE	Diploma in Engg.CE	56
DEEE	B.Tech.EE	38
DME	B.Tech.ME	20
DCE	B.Tech. CE	20
DCEA	MCA	28
IBMER-DOP	D.Pharm.	31
SOP	D.Pharm.	21
MIPER	D.Pharm.	18
IBMC	B.Com.Hons	40
ILSR	B.A.LL.B.	50
ILSR	LL.M. 2 Year	25
ILSR	LL.B.	29
AGRICULTURE	B.Sc.Agriculture	79
PIVE	DMLT	8
PIVE	OTT	14
PIVE	MLT	34
PIVE	BRMIT	59
DBTLS	B.Sc.Biotechnology	35
IER	B.Ed.Innovative	4
IER	Integrated B.Sc.B.Ed.	7
DVPA	M.F.A.	3

MAMCRC	BAMS	48
IER	Integrated B.A.B.Ed.	2
IER	M.Ed.	6
AGRICULTURE	M.Sc (AG)	0
DVPA	BFA	5
DJMC	BJMC	13
IER	B.EL.ED	8
Department of Arts - Faculty of Humanities	Ph.D.	38
Department of Biotechnology and Life Sciences - Faculty of Sciences	Ph.D.	3
Department of Civil Engineering - Faculty of Engineering Technology	Ph.D.	1
Department of Computer Engineering and Applications - Faculty of Engineering Technology	Ph.D.	18
Department of Electrical and Electronics Engineering - Faculty of Engineering Technology -	Ph.D.	2
Department of Journalism and Mass Communication - Faculty of Humanities	Ph.D.	5
Department of Library and Information Science - Faculty of Humanities	Ph.D.	33
Department of Mechanical Engineering - Faculty of Engineering Technology	Ph.D.	3
Department of Visual and Performing Art - Faculty of Humanities	Ph.D.	8
Institute of Applied Sciences - Faculty of Sciences	Ph.D.	14
Institute of Bio-Medical Education and Research - Department of Pharmacy	Ph.D.	17
Institute of Business Management and Commerce Faculty of Management of Commerce	Ph.D.	50
Institute of Education and Research - Faculty of Humanities	Ph.D.	28
Institute of Legal Studies and Research - Faculty of Law	Ph.D.	29
Institute of Nursing and Para-Medical Science	Ph.D.	15
		2044

15. Placement of Students 2024-25

Mangalayatan University takes pride in facilitating the transition of its students from academia to the corporate world. The Training and Placement Cell of the university works tirelessly to bridge the gap between industry requirements and student skills. This report highlights the achievements of the university's Training and Placement Cell for the year 2024-2025.

Participation of Companies:

In the pursuit of providing ample opportunities to its students, training and placement cell offered a series of recruitment opportunities in collaboration with 96 esteemed organizations. These organizations represent diverse sectors, ranging from IT, finance, engineering, management, healthcare, to hospitality. The active participation of these companies underscores the trust they have in the quality of education imparted at Mangalayatan University.

Placement Statistics:

The placement success was not confined to any particular department but spread across various disciplines offered at the university. Students from departments including but not limited to Engineering, Management, Computer Science, Pharmacy, and Humanities secured rewarding job opportunities. This diversity underscores the multidimensional approach of Mangalayatan University towards holistic education and skill development.

Based on the placement statistics for the 2024-2025 academic year, a total of 96 organizations provide job opportunities, both on/off-campus and in virtual mode. Total number of students eligible for placement is 846 from the various departments, and out of these, 612 individuals were offered jobs. The maximum cost for the company (CTC) offered was 7.00 lakhs, while the average CTC stands at 3.16 lakhs per annum.

Sr. No.	Company Name	Offered CTC
1	Planet Spark	7.2
2	Delta X	7
3	Wayspire ED-tech Private ltd	7
4	Jobaaj.Com	6.5
5	Ifysis Solutions LLP	6
6	Patanjali	6

7	Radiant Technologies	6
8	Sulujo technologies	6
9	Ujjivan Bank	6
10	Learning Routes pvt. ltd.	5.7
11	IEnergizer	5.4
12	75Way technologies pvt. ltd.	5
13	Yatra Pvt Ltd.	4.64
14	HDB FINANCE	4.5
15	Code young	4.38
16	Tansi Lubricants pvt. Ltd.	4.2
17	PROP SHOP	4
18	Tata Consultancy service	4
19	Teleperformance	4
20	TRANSCOM	4
21	Utkarsh Bank	4
22	Uttar crop science	4
23	Avaintern,	3.6
24	Digivikreta	3.6
25	HiGh-technExtengg& telecom pvt ltd.	3.6
26	Innove Source pvt ltd	3.6
27	M Care Pharmaceutical	3.6
28	Numetry Technologies	3.6
29	SIDDHI INFONET INDIA PVT. LTD.	3.6
30	Veermatijr high school	3.6
31	Vidhyant Infosystem pvt. Ltd	3.6
32	Muthoot Finance	3.5
33	Accenture	3.44
34	Dzire Edutech& Management Pvt. Ltd	3.36
35	Enprise Enlisting Pvt. Ltd	3.24
36	HDFC BANK Ltd	3.24
37	Anix Systems,	3.04
38	Banco Products (Indi) ltd	3
39	Evolve Outsource accounting services	3
40	Maven marketing	3
41	SONATA FINANCE	3
42	Akal information systems ltd.	2.92
43	JUST DIAL	2.92
44	Card Expertise India Pvt. Ltd	2.88
45	Mangalayatan Hospital	2.8
46	Team MP2IT Pvt Ltd	2.8
47	VN enviro pvt. Ltd	2.8
48	Pratham Inn	2.75
49	Asahi India glass ltd.	2.68
50	Sunil Healthcare Limited	2.68
51	TM Inputs & Services Pvt. Ltd	2.66

52	Manjula Drug House	2.65
53	VP Cares pvt. Ltd.	2.64
54	FDC Limited,	2.54
55	Zeneva Crop Science pvt. ltd.	2.54
56	Cherliya Monta Resorts	2.52
57	Realtme Realtors	2.52
58	Pt. Jayaram higher secondary School	2.5
59	Pukhraj Healthcare	2.5
60	VS Waste Pvt. Ltd.	2.5
61	Neo hospital, Noida	2.42
62	Bikram metal Finisher	2.4
63	Cloud shope Technologies pvt ltd	2.4
64	Maa pitambara international school	2.4
65	Pavna International School	2.4
66	Paytm	2.4
67	Source Infotech Inc	2.4
68	Suwasthi intense beauty products pvt. ltd.	2.4
69	AXIS BANK	2.39
70	Sheth BN poddar inter College	2.38
71	Rest Palace Home stay	2.34
72	The HI - TECH GEARS	2.34
73	Spic and Span Management Pvt. Ltd	2.33
74	Modern convent inter college	2.26
75	Blossoms Hospital	2.24
76	OKAYA POWER	2.2
77	VWM Solutions LLP	2.2
78	AVR Garden	2.16
79	BLS International School	2.09
80	Black Stone girls inter college	2.07
81	Shree Mahashwer inter college	2.07
82	Sri Shankaranand Inter College	2.07
83	Shree Sai Trading Company	2.04
84	Rising star international school	1.96
85	Digimation flight pvt. ltd.	1.8
86	Teara orgenocempvt. Ltd	1.8
87	Prasidh Kumar Chauhan, Advocate	1.71
88	Brijesh Singh, Advocate	1.56
89	Kr.Sarfraz Ali khan, Advocate	1.5
90	Rakesh Kumar, Advocate	1.48
91	Intikhab Ahmad Khan, Advocate	1.47
92	Zakiuddin, Advocate	1.47
93	Bhawesh Sharma, Advocate	1.44
94	Dr. Mayur Vikram Chandra Advocate	1.44
95	Rajdeep Varshney, Advocate	1.44
96	Rao Nasir khan, Advocate	1.44

16. CSR Fund by Non-Governmental Organizations

During the year 2024, the institution received significant external research funding, demonstrating strong industry–academia collaboration and interdisciplinary research engagement. A total of 38 sponsored research projects were awarded by reputed funding agencies such as Bluejet Healthcare Ltd., Usha Martin University, Ag Polypack Pvt. Ltd., A.G. Synergy Pvt. Ltd., Orange House Pvt. Ltd., Mission on Rural India, and other industrial and academic organizations.

Name of the Scheme/Project/ Endowments/ Chairs	Name of the Funding agency	Year of Award	Funds provided (INR in lakhs)
Investigation of effect of antidiabetic herbal formulation on pancreas using different pharmacological approaches	Bluejet Healthcare Ltd. Mumbai	2024	11.2
Formulation and evaluation of transdermal patch of an antihypertensive medicine	Bluejet Healthcare Ltd. Mumbai	2024	10.15
Pharmacological investigation of bio active molecules of tinospora cordifolia for vaginal cancer	Bluejet Healthcare Ltd. Mumbai	2024	10.8
Evaluation of antidiabetic, antioxidant and antihyperlipidemic potential of some medicinal plants	Bluejet Healthcare Ltd. Mumbai	2024	10.11
Phytochemical screening. Antioxidant and hepatoprotective activities of some selected medicinal plants	Bluejet Healthcare Ltd. Mumbai	2024	10.12
A pharmacological study on the therapeutic effect of pollen formulation from apis mellifera (honeybee) in neurological conditions	Bluejet Healthcare Ltd. Mumbai	2024	11
Development and characterisation of multiparticulate drug delivery system of criptans	Bluejet Healthcare Ltd. Mumbai	2024	10.16
Formulation development and evaluation of transdermal drug delivery	Bluejet Healthcare Ltd. Mumbai	2024	10.71

system for cardiovascular disorder			
Pharmacological investigation of selected plants for antiurolithiatic activity	Bluejet Healthcare Ltd. Mumbai	2024	11.15
Formulation, design and evaluation of immediate-release tablet of spironolactone	Bluejet Healthcare Ltd. Mumbai	2024	10.12
Approaches in pharmacology employing quantitative system and machine learning in therapeutic management of various disorders.	Bluejet Healthcare Ltd. Mumbai	2024	10.15
Evaluation of antiparkinson's profile of selected phytochemicals on rodent models	Bluejet Healthcare Ltd. Mumbai	2024	10.25
Synthesis, characterization and biological activity of aryl halogenated heterocyclics containing nitrogen and sulphur	Bluejet Healthcare Ltd. Mumbai	2024	11.15
Formulation and evaluation of transdermal patches for an antidepressant drug	Bluejet Healthcare Ltd. Mumbai	2024	11.05
Development of formulation containing herbal extract(s) and its evaluation for anti-fungal activity	Bluejet Healthcare Ltd. Mumbai	2024	10.15
Formulation, optimization and evaluation of transethosomal gel for vesicular delivery of a bcs class ii anti-inflammatory drug	Bluejet Healthcare Ltd. Mumbai	2024	10.55
Sustained released tablet formulation and evaluation of levosulpiride using a natural polymer	Bluejet Healthcare Ltd. Mumbai	2024	10.55
Formulation, optimization and evaluation of silver nanoparticles of pretomanid	Bluejet Healthcare Ltd. Mumbai	2024	10.45

for antimycobacterial infection			
Development and validation of analytical methods for some new cardiovascular drugs	Bluejet Healthcare Ltd. Mumbai	2024	10.18
In silico characterization of 5-ht2a receptor involved in schizophrenia and its potential as therapeutic target	Usha Martin University, Ranchi	2024	14.2
Molecular epidemiology and proteomic analysis of tuberculous and nontuberculous mycobacteria isolates from suspected patients of pulmonary tuberculosis	Usha Martin University, Ranchi	2024	13.5
Artificial intelligence for signal detection and localization in 6g networks	Usha Martin University, Ranchi	2024	12.3
Synthesis and characterisation of new organotin (iv) carboxylates for biomedical studies	Ag Polypack Pvt. Ltd. Hapur	2024	10.4
Physicochemical analysis of gomti river water in different regions of lucknow	Ag Polypack Pvt. Ltd. Hapur	2024	5.1
Structural, optical, ferro and electrical investigation of transition metal substituted antiferroelectric ceramics	Sikkim Professional University, Gangtok	2024	5
Study of industrial water pollutants and sustainable mitigation strategies	A. G. Synergy Pvt. Ltd, Hapur	2024	10.2
Synthesis, characterization and antimicrobial study of some new inclusion complexes with cyclodextrins and bioactive compounds	A. G. Synergy Pvt. Ltd, Hapur	2024	5.3
Assessment and remediation of contaminated soil in aligarh, uttarpradesh, through phytoremediation	S. G. S. Weather and Environmental Systems Pvt. Ltd., Gurugram	2024	9

Information and communication technology and its impact on sustainability of smes in delhincr	Mission On Rural India, New Delhi	2024	11
An empirical investigation on the impact of demographics variables on the popularity of mobile wallets in delhincr	Mohit Paper Mills Ltd. Bijnor	2024	12
Exploring the impact of remote work on employee productivity in evolution of organisational culture in the digital workplace	IFL Housing Finance Ltd. New Delhi	2024	4.71
Impact of capital structure decision on the financial performance of selected life insurance companies of nepse	M C Jain and Company, New Delhi	2024	11.75
Analysing the impact of corporate governance on environmental and social performance of top 30 listed indian companies	M C Jain and Company, New Delhi	2024	8
Performance evaluation of compression ignition engine using lemon grass oil production & its different blends	Orange House Pvt. Ltd. Delhi	2024	11.75
Ai- driven cybersecurity framework for cyberbullying detection and prevention	Orange House Pvt. Ltd. Delhi	2024	10.5
Application of lean tools to reduce inventory & improving productivity	Orange House Pvt. Ltd. Delhi	2024	6.93

17. Consultancy- details

Department of Civil Engineering, rendered extensive consultancy services during the academic year 2024–25 in the domain of **Civil Work – Technical Testing and Analysis Services**. The consultancy activities were primarily focused on providing expert technical testing, material analysis, quality assessment, and advisory support for civil engineering works to government departments, local bodies, railways, and private contractors.

The consultancy assignments were undertaken for a wide range of agencies, including contractors and builders, Public Works Department (PWD) units across multiple districts, Railway authorities, Block Development Offices, and Nagar Panchayats in Uttar Pradesh and neighboring regions. These services supported infrastructure development projects by ensuring compliance with technical standards, safety norms, and quality benchmarks essential for public and private construction works.

Through a large number of small to medium consultancy engagements spread across districts such as Aligarh, Mathura, Kasganj, Hathras, Etah, Mainpuri, Muzaffarnagar, Shahjahanpur, and Alwar, Prof. Mahesh Kumar contributed significantly to strengthening industry-academia collaboration and extending the university's technical expertise to society.

The cumulative consultancy work during 2024–25 generated revenue for the university while also enhancing its visibility and credibility as a reliable center for civil engineering testing and analysis. This sustained consultancy engagement reflects the department's commitment to applied research, professional service, and societal outreach in alignment with university and regulatory objectives

18. Seed Money Project details

During the academic year **2024–25**, the institution sanctioned 21 faculty research projects under the Seed Money/Minor Research Scheme to promote interdisciplinary research and innovation. A total grant of ₹56.80 lakhs was awarded, supporting research across diverse domains such as science, engineering, agriculture, environmental studies, social sciences, humanities, management, education, and health sciences.

S . N o .	Name of Faculty Member	Emp. Code	Project Name	Amount Granted	Granted Date (DD/MM/YY)
1	Dr. Manisha Sharma	1978	AN EXPEDITIOUS DESIGN OF FUSED HETEROCYCLIC LIGANDS AND THEIR METAL COMPLEXES AS POTENT ANTIMICROBIAL AGENTS	3.00	23/01/2025
2	Dr. Ravi Kant	1746	SYNTHESIS OF ORGANOTIN CARBOXYLATES	3.00	23/01/2025
3	Dr. Yatendra Pal Singh	11	OCCURRENCE OF FORBUSH DECREASES IN INTERPLANETARY SPACE: LOMB	3.00	23/01/2025

			SCRAGGLE PERIODOGRAM ANALYSIS		
4	Dr. Saurabh Mishra	1699	INNOVATIVE APPROACH TO SEWAGE WATER TREATMENT	2.50	23/01/2025
5	Dr. Rakesh Kumar Sharma	1403	MOLECULAR CHARACTERIZATION OF MYCOBACTERIAL TUBERCLE ISOLATE BY USING RESTRICTION FRAGMENT LENGTH POLYMORPHISM TECHNIQUE	3.00	23/01/2025
6	Dr. Soni Singh	9097	MICROPROPAGATION OF OLIVE PLANT USING ALTRA MODERN TISSUE CULTURE TECHNIQUE	3.00	23/01/2025
7	Dr. Ravi Shekhar	1794	GENETIC TRANSFORMATION OF FLANT CROPS	2.70	23/01/2025
8	Dr. Dheeresh Upadhyay	1135	GRID INTEGRATION OF RENEWAL SOURCES OF ENERGY WITH ANCILLARY SERVICES	2.50	23/01/2025
9	Dr. Pratyksh Pandey	1975	STUDIES ON NUTRITIONAL STATUS OF POPULAR VARIETIES OF TABLE PEA PODS FOR BETTER NUTRITION TO THE LIVELIHOOD UNDER SOUTHWEST SEMI-ARID ZONE OF UP	2.50	23/01/2025
10	Dr. Mayank Pratap	1774	STUDY OF DIFFERENT LEVELS OF POTASSIUM AND SULPHUR FERTILIZER ON NUTRITIONAL QUALITY OF FRENCH BEAN (GREEN EDIBLE POD)	2.50	23/01/2025
11	Dr. Usha Tiwari	9808	हिंदीपत्रकारितामेंमहिलाओंकीभूमिकाऔरचुनौतियोंकाअध्ययन	2.50	23/01/2025
12	Dr. Santosh Kumar Gautam	1607	IMPACT OF CLIMATE CHANGE ON THE ENVIRONMENT:	2.50	23/01/2025

			COMMUNITY INITIATIVES AND 0.75 PARTICIPATION		
1 3	Dr. Deepmala	1623	RESEARCH SUPPORT SERVICES IN SELECTED UNIVERSITY LIBRARIES OF UTTAR PRADESH	3.00	23/01/2025
1 4	Dr. Varun Shekhar Bhandhari	2045	APPLICATION OF LEAN MANUFACTURING TO IMPROVE THE PRODUCTIVITY AND QUALITY OF PRODUCTS IN TEXTILE INDUSTRY OF INDIA	2.50	23/01/2025
1 5	Dr. Brijesh Sharma	1961	ROLE OF INDIAN DEVOTIONAL MUSIC ON THE WELL BEING OF PATIENTS SUFFERING FROM BIPOLAR DISORDERS: "A CROSS SECTIONAL STUDY	2.50	23/01/2025
1 6	Dr. Umesh Kumar	2129	SCREENING OF ENDOPHYTIC ACTIONMYCETES PRODUCING ANTIBACTERIAL COMPOUNDS FROM DIFFERENT PARTS OF MEDICINAL PLANTS FOUND IN NORTH INDIA	2.50	23/01/2025
1 7	Dr. Poonam Rani	308	ILLUSTRATION OF FOLK LORE PAINTING IN THE APABHARAMSA STYLE	3.00	23/01/2025
1 8	Dr. Niyati Sharma	9308	EMPOWERMENT OF RURAL WOMEN WITH SMALL SCALE SKILL BASES ENTREPRENEURIAL ENTERPRISES	3.00	23/01/2025
1 9	Dr. Shalu Agarwal	1796	PLASTIC-FREE CAMPAIGN AWARENESS CAMP'S IN UNIVERSITY AND OTHER COLLEGE STUDENTS TO PROMOTE BUSINESSES OR PRODUCTS THAT OFFER	2.50	23/01/2025

			PLASTIC FREE ALTERNATIVES		
20	Dr. Yatendra Pal	1594	IMPLEMENTING INNOVATIVE APPROACHES TO INTEGRATE TECHNOLOGY IN EDUCATION	2.50	23/01/2025
21	Dr. Vikas Sharma	1600	CORPORATE CRIMES AND PENAL POLICY IN INDIA	2.60	23/01/2025
			Total	56.80	

19. Non Academic Units

A. The Central Library

The Central Library occupies a place of pride in Mangalayatan University (MU) and is an essential component of the Institute's outstanding research and education mission. It serves as a creative and innovative partner in supporting teaching, learning and research activities of the Institute. It is the most lively place on the campus providing a conducive environment that enables learning and advancement of knowledge and promotes discovery. The pleasant ambience and the well-furnished library with spacious reading rooms create an atmosphere of serenity and thereby inspire intellectual stimulation and research. The Library stacks over 73,000 books and subscription to about 8200 (Print & Electronic) International and National journals and periodicals. With the fast-growing collection, both in digital and print form using the state-of-the-art facilities, the Library is contributing to the University's mission of becoming a world class Institute. The collection of the Library is rich and diverse, especially in terms of the breadth and depth of coverage. Collection encompasses subjects in Engineering & Technology, Management, Bio Medical Education & Research, Applied Sciences, Law, Nursing, Paramedical, Ayurveda, Mass Media, Humanities and related areas. This collection includes Books, Research Journals, Project Reports/Dissertations, CDs etc. Library provides the access to various electronic resources to the bonafide members in various disciplines. The databases of electronic resources are constantly reviewed and updated according to the growing needs of the Mangalayatan University (MU) community. Orientation programmes to use of digital information resources are periodically conducted. The Prof. Rajeev Sharma (Dean-FH) is the chairman of Library Advisory Committee.

B. Computer System Department (CSD)

Established in 2008 as Information Services Department to look after the Computers and the Peripherals in the University, the name was changed to Communication Services as the scope of the functions were expanded to include Intra-Network and Internet, Mobile, eMail and EPABX services. The University has 1GbPS shared internet connection on fibre from BSNL under the MHRD National Knowledge Network scheme. We also have a 300 Mbps leased fibre connection from Ishan Tech for standby operation.

Functionalities

- (a) Maintenance / repair of Computer systems and peripherals.
- (b) Installation & Maintenance of the Intranet.
- (c) Management of Internet & access control.
- (d) Planning & purchase of Servers, Laptops, Printers, Spares and other accessories.
- (e) Manage EPABX services.
- (f) CCTV

C. Enterprise Resource Planning (ERP)

In academics, University automated the Time Table of all Institutes across the University, Students portal has been automated in which all the information/reports of Time Table, Attendance, Marks etc. are available to the students. University automated the admission process which helps in keeping track of admissions and reports related to them.

Examinations: Implemented Grading system for marks in Examination as per the requirements of Examination Cell. Marks and Results process have been automated. Apart from this Seating Arrangement for various exams have also been automated which have reduced manual work to a greater extent. ·

Official: Automated the process of HR and are currently working to automate the process of Student's Finance.

Activities: Initiated "Programmers Club" an initiative to enhance the Programming capabilities of students and to give exposure to the practical aspects of the Projects. In this we have recognized some students and guiding them for Live Projects which will be useful for University as well. Some of the Projects on which students are currently working are: Alumni Association, Android App for University.

D. Hostel

The beautifully constructed students hostel, Sumangalam Hostel and NBH at Mangalayatan University houses more than 600 students and 208 students respectively . It offers single, double and triple sharing rooms at varying rates, as per choice and availability. Located right next to the university sports facilities, the hostel is a picture of action and festivity on most days. There are fully sequestered, secluded residential areas for boys and girls. The hostel has its own housekeeping staff, with an uninterrupted supply of regular water and purified drinking water. It has round-the-clock security, with a team of wardens (both male and female) and the proctor staying within the hostel premises. The hostel has separate gym facilities for girls and boys, as well as a common set of TT tables for recreation purposes. It is equipped with a dedicated Television Room and lounge. It is also fully Wi-Fi- enabled. One floor of the hostel consists exclusively of amenities, including a basic grocery shop, a saloon and laundry facilities.

One of the most remarkable features of the hostel is its Open- Air Theatre. It is the venue for several formal and informal hostel functions, a key to keeping campus life brimming with energy. The first-year boys' hostel came into existence in 2013, with a capacity of nearly 400, with its own warden and security team. Apart from sharing the residential load, this hostel was established with the acclimatization and security of new students in mind. The hostel has all the requisite facilities, apart from the centralized facilities at Sumangalam that are accessible to first year students.

E. Transport Facility

Objective

- To provide transportation facility to Mangalayatan University students and staff through a fleet of Buses and Cars
- Transport service to design for catering the demand of the students within very nominal fee

Facilities

Catering to a large number of day-scholars.

A fleet of over 26 buses for the convenience of students and faculty.

University has 10 Cars for official services.

Students pay a subsidized transportation fee for this facility.

It covers several routes of Aligarh, Agra, Mathura, Vrindavan, Hathras, Sasni, Sadabad & Khair, Gonda, Kasimpur, Atrauli Places a high premium on the safety, hygiene and punctuality of its transport system. Takes great pains to ensure these key factors, and has developed a dedicated Transportation Department to monitor the performance of the service.

In addition, Mangalayatan University has a fleet of cars and vans for backup transport.

For Campus residents, the university runs weekly buses to the nearby cities of Aligarh and Mathura. Staff members availing of this facility enjoy a day out of town, with a comfortable ride back to campus in the evening.

F. Mangalayatan Hospital

The Mangalayatan Hospital is a constituent unit of Mangalayatan University – Aligarh. The Hospital is located in the University Campus. Our hospital is a very good healthcare facility that provides specialized Medical and Nursing care as well as medical supplies to patients. It has an emergency department to handle urgent health issues such as fire and accident victims, as well as medical emergencies with intensive-care beds. It is a 350-bed hospital catering the medical needs of the nearby villages in addition to our staff and students. Our hospital integrates patient care with medical nursing education. Nursing department has the responsibility of overseeing the hospital's clinical nursing practice, research, and regulation.

Our Hospital has Outpatient department (OPD), Surgical department, Inpatient service (IP), Nursing department, Physical medicine, Paramedical department, and Rehabilitation department, Dietary department, Pharmacy department, Operation theater complex (OT), Radiology department (X-ray) etc.

Our Hospital services are frequently influenced by the demands or wishes of the hospital's key users, with the goal of making the hospital a one-stop or core institution of the local community or medical network. Our hospital is a nonprofit health care facility.

Our Hospital treats minor and serious diseases, illnesses and disorders of the body function of varying types and severity. They also help in promoting health, giving information on the prevention of illnesses and providing curative services. The main function of a hospital is to provide the population with complete health care, it also functions as the centre for the training of health workers.

Uttar Pradesh State Government during COVID period has taken over our facility to provide patient care to the COVID patients. The Hospital is fulfilling all the statutory provisions. The Hospitals serves to treat patients in life-threatening emergencies regardless of their financial capacity to pay.

In addition to above, we are also having 100 bed Ayurveda Hospital with very good infrastructure. It is the parental hospital to our Ayurveda Medical College i.e Mangalayatan Ayurveda Medical College and Research Centre (MAMC & RC) with was approved by National Commission for Indian system of Medicine (NCISM), AYUSH Ministry, GOI within take of 60 UG (BAMS) seats for the session 22-23.

G. Mess/Canteen

The Sumangalam hostel has a spacious Centralized ACs mess with drinking & washing hand area and high-quality vegetarian food serving (Breakfast/Lunch/supper/Dinner) 4 meals everyday with special lunch and dinner timings for Jain students. In addition, milk is served at 10 pm every day. Tea and coffee are available The mess menu is highly varied, and is altered periodically in consultation with the students. Based on a coupon system, day scholars and other campus residents also avail this facility.

H. MU's Cafeteria Facilities

In addition to the mess and hostel canteen, Mangalayatan University has a central cafeteria, with ample indoor and outdoor seating space. Most of the day, the cafeteria is chock-a-block with patrons looking to grab a delicious snack, a refreshing cup of coffee or a cold drink to beat the heat, A favorite hangout for all students, the cafeteria serves a wide variety of snacks. In the late evenings the cafeteria transforms into a restaurant, acting as an alternate eating place for those desiring a change from the regular mess food. A variety of sumptuous Multi-cuisine dinner items are served. You will find several groups of students and staff engaged in deep conversation, enjoying a tasty, affordable meal under the clear night sky. In addition, the campus has a specialized snack bar at the Sumangalam hostel, open until after midnight for late snacks. There is also a juice and milkshake center for the health-minded right next to the engineering academic blocks.

I. Gymnasium

Physical fitness and wellness playing important role in student's life. University has well established play field and Heath clubs and also appointed instructors to train in boxing, martial Arts, Physical fitness training, Yoga etc.

J. Sports infrastructure

- Cricket Stadium
- Soccer Field

- One basketball Court
- Two Volleyball Court
- One Tennis Court
- Yoga Hall
- Badminton Court
- Gymnasium equipped with 16 exercise stations with tread mills

K. Indoor Games Facilities

- Table Tennis Hall
- Carom
- Chess etc.

L. Utilities

i. Power House

- i. 350 KVA 3 Phase, 415 V, 50 Hz, Kirloskar Bliss Make,
- ii. 250 KVA 3 Phase, 415 V, 50 Hz, Kirloskar Green
- iii. 125 KVA 3 Phase, 415 V, 50 Hz, Kirloskar Green

ii. Waste management facility

N.B.H. Sewage Treatment Plant has been installed with capacity of 120KLD & Hospital Sewage Treatment Plant and Effluent Treatment Plant has been installed with capacity of 50 KLD

iii. Security

Mangalayatan University is a gated university with manned entry and exit. Around 150 Security personnel's are deployed at all strategic points. The security infrastructure includes CCTV cameras and walkie-talkies. Both armed and unarmed guards maintain security in the campus.

iv. Discipline

MU has a no-tolerance policy towards ragging of any form on campus. For new entrants, sufficient security is provided in the official transport to prevent ragging. On Campus, all security officials as well as university officials are on constant vigilance to avoid ragging MU actively counsels all its students against the evils of ragging, in keeping with its core tenet of preventing over curing. All students are expected to behave courteously with colleagues, faculty and campus visitors. Any breach of this discipline invites a variety of penalties, including termination from service in extreme cases. Acts of violence, verbal or physical, are not permissible, and are dealt with strictly. Special watch is kept over sexual harassment, and any complaints in this regard are dealt with most seriously. All full-fledged internal security team, a team of wardens and a professional security agency, will be reporting to the Proctor work in tandem to ensure a safe and wholesome life details on campus. Contacts of key personnel are provided to all students and their parents/guardians.

20. Glimpse of Curricular, Co-Curricular and Extra Curricular Activities



International Seminar (14th -15th May 2025)



Daksh-2025 (1st -2nd May 2025)



Convocation-2025 (4th April 2025)



Educational Visit



Book Release



Sports Colossuem 22nd Feb 2025



Republic Day



Republic Day (26th January 2025)



International Conference (21st to 23rd Dec 2024)



Guest Lecture(11th Nov 2024)



Fresher Party

21. Mangalayatan News

पंचकोशीय विकास को सुनिश्चित करता है योग : प्रो. पीके दशोरा

इगलास (सौरभ पाठक) - पञ्चकोशीय विकास को सुनिश्चित करने के लिए योग का अत्यधिक महत्व है। योग न केवल शरीर को स्वस्थ रखता है, बल्कि मानसिक और आध्यात्मिक विकास को भी सुनिश्चित करता है। पञ्चकोशीय विकास को सुनिश्चित करने के लिए योग का अत्यधिक महत्व है। योग न केवल शरीर को स्वस्थ रखता है, बल्कि मानसिक और आध्यात्मिक विकास को भी सुनिश्चित करता है।



का सुभाषण पञ्चकोशीय योग का अत्यधिक महत्व है। योग न केवल शरीर को स्वस्थ रखता है, बल्कि मानसिक और आध्यात्मिक विकास को भी सुनिश्चित करता है। पञ्चकोशीय विकास को सुनिश्चित करने के लिए योग का अत्यधिक महत्व है। योग न केवल शरीर को स्वस्थ रखता है, बल्कि मानसिक और आध्यात्मिक विकास को भी सुनिश्चित करता है।

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मंगलायतन विश्वविद्यालय में मनाया गया योग सप्ताह

अज्ञेयता (सौरभ पाठक) - मंगलायतन विश्वविद्यालय में आयोजित योग सप्ताह का उद्देश्य है कि योग के माध्यम से शरीर, मन और आत्मा को स्वस्थ रखना। योग न केवल शरीर को स्वस्थ रखता है, बल्कि मानसिक और आध्यात्मिक विकास को भी सुनिश्चित करता है।



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योग का अर्थ होता है अज्ञेयता, प्रो. पीके दशोरा, मंगलायतन विश्वविद्यालय में बताया जा रहा योग सप्ताह

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गार्ड ऑफ आनर व टेंट पिचिंग का दिया प्रशिक्षण



इगलास। आठ यूपी बटालियन एनसीसी के तत्वावधान में मंगलायतन विश्वविद्यालय में 32वें वार्षिक प्रशिक्षण शिविर का आयोजन किया जा रहा है। शिविर में सोमवार को कैडेट्स ने गणतंत्र दिवस परेड के मेहनेज

गार्ड ऑफ आनर, टेंट पिचिंग, फायरिंग का प्रशिक्षण लिया। सांस्कृतिक कार्यक्रम में चयन हेतु समूह गीत, नृत्य, लोक नृत्य, लो. कगीत आदि प्रतियोगिता कराई गई। अधिभारो सुरक्षा चौधरी ने महिला सांस्कृतिक पर सांस्कृतिक व्याख्यान दिया। कैप कमांडेंट

कर्नल अजय लूना ने मौसम को देखते हुए डिहाइड्रेशन से बचाव के लिए ओआएएस एवं तरल पदार्थ की भरपूर उपलब्धता सुनिश्चित करने निर्देश जारी किए। इस अवसर पर एनसीसी अधिकारी, सैनिक व पीआई मौजूद रहे।

मेजर ध्यानचंद के जीवन से खिलाड़ियों को लेनी चाहिए प्रेरणा



मंगलायतन विश्वविद्यालय में लंबी दूरी में भग लेत छार • ज्ञानेश्वर संसू, ज्ञानेश्वर • श्रमसतः • मंगलायतन विश्वविद्यालय में राष्ट्रीय सेवा योजना (एनएसयू) की पंचकोशीय इकाई द्वारा मेजर ध्यानचंद की जयंती को गठौटी खेल दिवस के रूप में मनाया। विभिन्न खेल प्रतियोगिताओं आयोजित का गईं, जिसमें छात्र-छात्राओं ने भाग लिया।

शुभांशु कुलश्री प्रो. पीके दशोरा ने पंजाब कटकर करते हुए खिलाड़ियों को खेलों में खेल भवना के साथ प्रतिभाग करने के लिए शुभकामनाएं दीं। कुलसचिव विभागाध्यक्ष समर्थ सिंह ने कहा कि देश के लिए खेलों में उत्कृष्टता का

प्रतीक मेजर ध्यानचंद हैं। समन्वयक डा. पूषम रानी रही। संघालय कार्यक्रम अधिकारी रामगोपाल सिंह ने कहा। खेल प्रतियोगिता लंबी दूरी में सूचकन, मिट्टी, आकलाव, 100 मीटर खालक वॉ में शिममकांत, सुयकर, धीरज, बालिक वॉ में चतुर्वर्ण, मोनिस, अनु, देवी 200 मीटर में शंकर, मिट्टी, सीध, गीला केक बालक वॉ में विक्रम, अक्षित, सुयकर व बालिका वॉ में चतुर्वर्ण, अनन्या, मोनिका ने क्रमशः प्रथम, द्वितीय व तृतीय स्थान प्राप्त किया। लॉली, कबड्डी में टीम से विजयी व टीम ए रसर रही।

वेतनार में विद्यार्थियों को प्रदान की नवीनतम कोराल की समझ संसू, ज्ञानेश्वर • श्रमसतः • मंगलायतन विश्वविद्यालय के प्राध्यापक और पंचमेड संत दारा आन कौस और आंक कौस अस्सरी के लिए एलसमेट देवारी विषय पर वेतनार का आयोजन किया। इसका उद्देश्य छात्रों को लोख जीवितरथों में उत्कृष्टता प्राप्त करने के लिए आवश्यक ज्ञान और रणनीतियों से सुसज्जित करना था। कलाओं ने कैपस एलसमेट के दौरान विभिन्न चक्र और फिलियाओं, एलसमेट के लिए तैयारी करने की रणनीतियों और रणनीतियों के साथ ही कर्णियों से नवीनतम कोराल अज्ञान की नवरी समझ प्रदान की। उदाहरण विशेषकर टैलेंट डेवटार के निदेशक अजय कुलश्री ने विषय समझ, साक्षात्कार तकनीक और प्रश्नी ज्ञान तालार करने की रणनीतियों पर अंतर्दृष्टि सहाय थी। (परम संवर्धन सत्र में प्रकलनरी वर शामिल रहा) डा. विन कुमार ने बताया कि विश्वविद्यालय का टैमिंग एलसमेट संत विद्यार्थियों को व्यापक कॉरस मॉडर्नन और सहायता प्रदान करने के लिए प्रतिबद्ध है। विद्यार्थियों के हित में आम को परेस कार्यक्रम आयोजित किए जाते रहेंगे।

बीएलएस कार्यक्रम में दिया ज्ञान व कौशल का प्रशिक्षण

दैनिक हर्ष उजाला राहुल तिवारी

अलीगढ़। मंगलायतन विश्वविद्यालय के मंगलायतन आयुर्वेदा मेडिकल कॉलेज एंड रिसर्च सेंटर द्वारा बेसिक लाइफ सपोर्ट (बीएलएस) ट्रेनिंग कार्यक्रम आयोजित किया गया। यह कार्यक्रम विश्वविद्यालय के विद्यार्थियों, प्राध्यापकों व कर्मचारियों को ज्ञान और कौशल से प्रशिक्षित करने के लिए था। कार्यक्रम में अचानक हृदय गति रुकने (कार्डियक अरेस्ट) की स्थिति में प्राथमिक मदद प्रदान करने की आवश्यक जानकारी प्रदान की गई।



डा. फैज खान ने कार्यक्रम में कार्डियोपल्मोनरी रिससिटेशन (सीपीआर) तकनीक का उपयोग करने सहित बीएलएस के सभी महत्वपूर्ण पहलुओं पर विस्तार से प्रकाश डाला। नेहा कुशवाहा और एनएसएस के प्रतिभागियों ने डमी डेमोस्ट्रेशन के माध्यम से जीवन की आपात स्थितियों में बचाव की जानकारी

दी। प्रतिभागियों ने सिखाए गए कौशल और ज्ञान की सराहना की। कार्यक्रम को संबोधित करते हुए प्रति कुलपति प्रो. सिद्धी विरेशम ने कहा कि मंगलायतन विश्वविद्यालय बेहतर शिक्षण के साथ लोगों को आपात स्थितियों के लिए तैयार करने और जीवन को बचाने में मदद करने के अपने प्रयासों के लिए प्रतिबद्ध

है। वहीं डॉन एकेडमिक प्रो. अब्दुल वदुद सिद्दीकी, प्रो. आरके शर्मा, प्रो. शिवराज त्यागी ने भी कार्यक्रम को संबोधित किया। कार्यक्रम समन्वयक प्राचार्य डा. राजेश धाकड़, सह समन्वयक डा. पोसी शुक्ला व डा. निधि सोनी रहे। इस अवसर पर प्रो. रविकान्त, डा. राजेश उपाध्याय आदि थे।

मंगलायतन विश्वविद्यालय में दीक्षांत समारोह चार जुलाई को

संसू, जागरण • इगलास : मंगलायतन विश्वविद्यालय 10वां दीक्षांत समारोह आयोजित करने जा रहा है। इसमें स्नातक एवं स्नातकोत्तर करने वाले विद्यार्थियों को डिग्री प्रदान की जाएगी। मुख्य अतिथि भूतपूर्व सेनाध्यक्ष जनरल डा. विजय कुमार सिंह होंगे। वहीं, कुलाधिपति व प्रख्यात पत्रकार, शिक्षाविद अच्युतानंद मिश्र, चेंयरमैन हेमंत गोयल, स्वामी ऋषिराज महाराज भी शिरकत करेंगे। आयोजन चार जुलाई को सुबह 10:30 बजे से होगा। कुलपति प्रो. पीके दशोरा ने बताया कि दीक्षांत समारोह में 2,218 विद्यार्थियों को डिग्रियां प्रदान की जाएंगी। इनमें 11 विद्यार्थियों को स्वर्ण और 12 विद्यार्थियों को रजत पदक प्रदान किए जाएंगे। साथ ही 37 शोधार्थियों को पीएचडी की उपाधि दी जाएगी। प्रथम स्थान प्राप्त करने वाले सात एवं द्वितीय स्थान प्राप्त करने वाले आठ विद्यार्थियों को सम्मानित किया जाएगा। कुलपति ने बताया कि मवि उच्च शिक्षा के क्षेत्र में प्रगति के पथ पर नई ऊंचाइयों को छू रहा है। हम उच्च कोटि की शिक्षा एवं विद्यार्थियों के चहुंमुखी विकास के लिए कृत संकल्पित है। दीक्षांत समारोह का लाइव प्रसारण विश्वविद्यालय के सोशल मीडिया पेज फेसबुक व यूट्यूब पर भी किया जाएगा।



डा. विजय कुमार सिंह

विकसित भारत के सपने को साकार करें युवा: वीके सिंह

2218 विद्यार्थियों को प्रदान की गई उपाधि, 11 को स्वर्ण व 12 विद्यार्थियों को रजत पदक से सम्मान



अलीगढ़। मंगलायतन विश्वविद्यालय का 10वां दीक्षांत समारोह चार जुलाई को सुबह 10:30 बजे से होगा। कुलपति प्रो. पीके दशोरा ने बताया कि दीक्षांत समारोह में 2,218 विद्यार्थियों को डिग्रियां प्रदान की जाएंगी। इनमें 11 विद्यार्थियों को स्वर्ण और 12 विद्यार्थियों को रजत पदक प्रदान किए जाएंगे। साथ ही 37 शोधार्थियों को पीएचडी की उपाधि दी जाएगी। प्रथम स्थान प्राप्त करने वाले सात एवं द्वितीय स्थान प्राप्त करने वाले आठ विद्यार्थियों को सम्मानित किया जाएगा। कुलपति ने बताया कि मवि उच्च शिक्षा के क्षेत्र में प्रगति के पथ पर नई ऊंचाइयों को छू रहा है। हम उच्च कोटि की शिक्षा एवं विद्यार्थियों के चहुंमुखी विकास के लिए कृत संकल्पित है। दीक्षांत समारोह का लाइव प्रसारण विश्वविद्यालय के सोशल मीडिया पेज फेसबुक व यूट्यूब पर भी किया जाएगा।

मंगलायतन विवि में स्वयं सेवकों और विद्यार्थियों ने ली पंच प्राण प्रतिज्ञा



अलीगढ़, (डीएमजी न्यूज नेटवर्क)। मंगलायतन विश्वविद्यालय में राष्ट्र सेवा की प्रेरणा देते हुए राष्ट्रीय सेवा योजना (एनएसएस) के स्वयं सेवकों और विद्यार्थियों ने पंच प्राण प्रतिज्ञा ली। पंच प्राण प्रतिज्ञा का कार्यक्रम ने केवल विद्यार्थियों के लिए एक प्रेरणा स्रोत बना उन्होंने पांच संकल्पों को अपने जीवन में उतारने का प्रण लिया। कार्यक्रम समन्वयक डा. पूनम रानी ने बताया कि पंच प्राण प्रतिज्ञा का उद्देश्य राष्ट्र प्रेम और सेवा की भावना को जागरूक करना है। इस प्रतिज्ञा ने विद्यार्थियों को अपनी जिम्मेदारियों और कर्तव्यों को समझने और निभाने की प्रेरणा दी है। डा. निरवति शर्मा व डा. उज्वल जादवी ने भारत को 2047 तक आत्मनिर्भर और विकसित राष्ट्र बनाने, औपनिवेशिक मानसिकता के किसी भी निशान को मिटाने, देश की समृद्ध विरासत पर गर्व करने, राष्ट्र की एकता को मजबूत करने, नागरिकों के कर्तव्यों का ईमानदारी से पूरा करने का संकल्प दिलाया। इस मौके पर कुलपति प्रो. पीके दशोरा, कुलसचिव विमोडियर समरवीर सिंह, संयुक्त कुलसचिव प्रो. दिनेश शर्मा आदि मौजूद रहे।

आयुष्मान योजना से गरीबों को मिलता है मुफ्त उपचार

बेसवा। मंगलायतन विश्वविद्यालय के राष्ट्रीय सेवा योजना (एनएसएस) के स्वयंसेवकों ने जनपद हाथरस के प्रेम रघु हारिपटल एंड रिसर्च सेंटर का भ्रमण किया। स्वयं सेवकों ने

आयुष्मान भारत योजना के तहत मरीजों को मिलने वाली सुविधाओं के संबंध में जानकारी हासिल की। वहीं लोगों को केंद्र सरकार की आयुष्मान भारत योजना के संबंध में जानकारी देकर जागरूक किया।

पांच लाख तक की मुफ्त चिकित्सा सुविधा प्राप्त होती है, साथ ही अस्पताल में रहने, खाने और अन्य सुविधाओं की व्यवस्था भी की जाती है। यूनिट पांच के अधिकारी रामगोपाल सिंह ने बताया कि भ्रमण के अनुभवों से स्वयंसेवकों की सोच में व्यापकता आई है। कुलपति प्रो. पीके दशोरा, कुलसचिव ब्रिगेडियर समरवीर सिंह, संयुक्त कुलसचिव प्रो. दिनेश शर्मा व समन्वयक डा. पूनम रानी ने कार्यक्रम के आयोजन पर प्रसन्नता व्यक्त करते हुए कहा कि स्वास्थ्य सेवाओं में समाज सेवा की महत्वपूर्ण भूमिका है।

ऑपरेशन एंड सफाई चैन मैनेजमेंट पर हुई वेबिनार

मंगलायतन विश्वविद्यालय के ट्रेनिंग एवं प्लेसमेंट सेल व टीसीएस आईओएन के संयुक्त तत्वावधान में वेबिनार का आयोजन किया गया। कार्यक्रम का विषय "ऑपरेशन एंड सफाई चैन मैनेजमेंट" था। वेबिनार का उद्देश्य विद्यार्थियों को संचालन एवं आपूर्ति श्रृंखला प्रबंधन

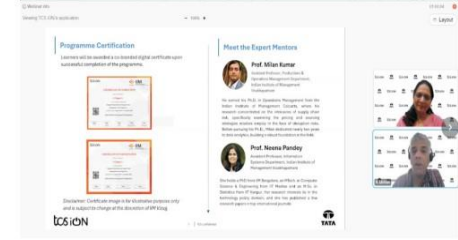
की गतिशील दुनिया में आवश्यक ज्ञान एवं अंतर्दृष्टि प्रदान करना था। कार्यक्रम में वाणिज्य एवं

प्रश्नोत्तरी दौर शामिल रहा। जिससे प्रतिभागियों को अपनी शंकाओं को दूर करने और विषय



अस्पताल की विभिन्न सेवाओं और सुविधाओं का अवलोकन किया। डा. रवेन्द्र कुमार सिंह व डा. उमेश कुलश्रेष्ठ आदि चिकित्सकों और कर्मचारियों से मिलकर प्रश्नों का

स्वयं सेवकों ने लोगों को बताया कि आयुष्मान कार्ड प्राप्त करने के बाद, गरीबी की वजह से कोई भी व्यक्ति बेहतर चिकित्सा से वंचित नहीं रहता। आयुष्मान कार्ड धारकों को



प्रबंधन विभाग के विद्यार्थियों ने प्रतिभाग किया।

वेबिनार में आईआईएम, विशाखा-पटना के विशेषज्ञों का एक प्रतिष्ठित पैनल शामिल रहा। जिसमें सूचना प्रणाली विभाग की प्रो. नीना पांडे ने आपूर्ति श्रृंखला प्रबंधन पर अपने बहुमूल्य अनुभव और अंतर्दृष्टि साझा की। इंटरैक्टिव सत्र में आकर्षक

वस्तु की गहन समझ हासिल करने का मौका मिला। डा. विपिन कुमार ने बताया कि विश्वविद्यालय का ट्रेनिंग एवं प्लेसमेंट सेल छात्रों को उनके कौशल और ज्ञान को बढ़ाने के अवसर प्रदान करने के लिए प्रतिबद्ध है। टीसीएस आईओएन जैसे उद्योग के प्रतिनिधि के साथ सहयोग इस लक्ष्य को प्राप्त करने में सहायक है।

मंविवि में 'नवदीक्षा 2024' का आयोजन

अलीगढ़ (वि)। मंगलायतन विश्वविद्यालय में नवप्रवेशित विद्यार्थियों के लिए दो दिवसीय 'नवदीक्षा 2024' उन्मुखीकरण कार्यक्रम का आयोजन किया गया। इस कार्यक्रम का उद्देश्य नए विद्यार्थियों को विवि के शैक्षणिक वातावरण से परिचित कराना था। कार्यक्रम में लैफ्टिनेंट जनरल राकेश आनंद ने मुख्य अतिथि के रूप में भाग लिया।

उन्होंने कहा कि मंगलायतन विवि में प्रवेश प्राप्त करने वाले विद्यार्थी स्वयं को भाग्यशाली समझे। क्योंकि देश में स्कूल से निकल कर सिर्फ 28 फीसदी छात्र ही उच्च शिक्षा ग्रहण कर पाते हैं और आप इसमें शामिल हैं। विद्यार्थी जीवन में एक रोल मॉडल बनकर रहना। उन्होंने डा. कलाम का उदाहरण देते हुए कहा कि जीवन में बहुत चुनौतियां आती हैं, लेकिन लक्ष्य से पटकना नहीं चाहिए। उन्होंने जीवन जीने के चार सूत्र बताते हुए कहा कि एक अपनी भावनाओं को अनुकूल परिस्थितियों के लिए निर्धारित करके रखें। प्रतियोगिता में एक बेहतरीन छात्र बनकर विश्वविद्यालय से निकल कर नाम रोशन करेंगे।

नवदीक्षा कार्यक्रम का शुभारंभ अतिथियों द्वारा ज्ञान को देवों का सरस्वती के समूह दीप प्रज्वलित करके किया गया। विद्यार्थियों ने सरस्वती वंदना व



नवदीक्षा कार्यक्रम का शुभारंभ करते मुख्य अतिथि ले.जनरल राकेश आनंद। दूसरे चित्र में कार्यक्रम में मौजूद अतिथि, शिक्षक व अभिभावक।



संयुक्त कुलसचिव प्रो. दिनेश शर्मा, वित्त अधिकारी मनोज गुप्ता, प्रो. राजीव शर्मा, प्रो. महेश कुमार, प्रो. रमिकांत, प्रो. केपी सिंह, प्रो. अनुराग शाक्य, सीनियर मार्केटिंग मैनेजर मयंक प्रताप सिंह, डा. दीपशिखा, डा. संतोष गौतम, डा. जावेद वसीम आदि थे। व्यवस्थाओं में प्रशासनिक अधिकारी गोपाल राजपूत, डीएसडब्ल्यू डा. मनोज वाघवें, डा. पूनम रानी, डा. सोनी सिंह, लव मितल, योगेश कौशिक, नेहा गौतम, रिसर्चल सिंह, कैप्टन लक्ष्मण सिंह, डा. रेखा रानी, विपिन शर्मा, अमित शर्मा, अंबर अशवाल, अंशुल गुप्ता, विवेक आदि का सहयोग रहा। संचालन यशिका गुप्ता ने किया।

कुलपति को प्रस्तुति दी। प्रवेश निदेशक प्रो. सोम कुमार ने कहा कि मंगलायतन विश्वविद्यालय सिर्फ एक शैक्षणिक संस्थान नहीं है, बल्कि आपके भविष्य के निर्माण का एक मंच है। कुलपति प्रो. पीके दशोरा ने कहा कि मंगलायतन विश्वविद्यालय द्वारा प्रथम प्रयास में नेक से ए प्लस ग्रेट मिलन बहुत सौभाग्य की बात है और आज आप ऐसे विश्वविद्यालय का हिस्सा बने हैं। आपको संकल्प लेते हुए स्वावलंबन पा ध्यान देना है, आप जांच करने वाले नहीं जांचे जाने वाले। कुलसचिव ब्रिगेडियर समरवीर सिंह ने मंगलायतन विश्वविद्यालय की उपलब्धियों को बताते हुए कहा कि दिन प्रतिदिन विवि अपना स्थान विश्व पटल पर मजबूत

कर रहा है। उन्होंने विद्यार्थियों को चिड़ियों की तरह बाज से प्रेरणा लेने और अपनी उड़ान ऊंची रखने का आह्वान किया। पूर्व छात्र प्रदीप कुमार सिंह ने सोशल मीडिया से दूरी बनाकर कितने से नजदीकी बनने का आह्वान किया। डीन अकादमिक प्रो. अब्दुल वदूद सिद्दीकी ने भगवद् गीता जपते करते हुए कहा कि यहाँ आपको न केवल ज्ञान मिलेगा, बल्कि आप अपने कोशल को भी विकसित करेंगे। इस दौरान सांस्कृतिक कार्यक्रमों में छात्र-छात्राओं ने एक से बढ़कर एक प्रस्तुति देकर सभी को मंत्रमुग्ध कर दिया। अतिथियों को प्रतीक चिन्ह देकर सम्मानित किया गया। इस अवसर पर

मंगलायतन विद्यालय ने मनाया राष्ट्रीय पुस्तकालय दिवस



मंगलायतन विश्वविद्यालय में मनाया गया राष्ट्रीय पुस्तकालय दिवस • जागरण संसू, जागरण • इगलास : मंगलायतन विश्वविद्यालय में द्वारा राष्ट्रीय पुस्तकालय दिवस मनाया गया। शुभारंभ डा. अशोक उपाध्याय ने डा. एसआर रंगनाथन के छायाचित्र पर मातृयापण कर किया। उन्होंने भारत में डा. एसआर रंगनाथन के पुस्तकालय

के क्षेत्र में योगदान पर प्रकाश डाला। विभागाध्यक्ष ने कहा कि पुस्तक ज्ञान का भंडार है और पुस्तकालय सीखने, का विस्तार का अवसर प्रदान करता है। इस अवसर पर डा. दीपमाला, डा. मुशाहिद अली, दिनेश व्यास, हितेश शर्मा, गौरव मिश्रा आदि थे।

सड़क सुरक्षा के प्रति किया जागरूक

अलीगढ़ (वि)।
मंगलायतन विवि में
राष्ट्रीय सेवा योजना के
स्वयंसेवकों ने सड़क
सुरक्षा कार्यक्रम के तहत
जनजागरूकता रैली
निकाली। विवि परिसर से
नारे लगाते हुए निकले



विद्यार्थियों ने सड़क सुरक्षा के प्रति लोगों को जागरूक किया। विद्यार्थियों ने हेलमेट व सीटबेल्ट लगाकर वाहन चलाने के लिए लोगों से कहा। कुलसचिव ब्रिगेडियर समरवीर सिंह ने कहा कि सड़क सुरक्षा नियमों की जानकारी रखने के बाद भी बहुत से लोग नियमों का पालन नहीं करते। लोग जागरूक होकर सड़क दुर्घटनाओं से बच सकते हैं। इस दौरान परीक्षा नियंत्रक प्रो. दिनेश शर्मा, डॉ. पूनम रानी, रामगोपाल सिंह, प्रो. राजीव शर्मा व गोपाल राजपूत आदि मौजूद रहे।

तान्या बनी मिस फ्रेशर व मुस्तफा बने मिस्टर फ्रेशर



मंगलायतन विश्वविद्यालय में प्राध्यापकों के साथ विजेता विद्यार्थी • जलदण

संसू, जागरण • इगलास : मंगलायतन विश्वविद्यालय के पेरामेडिकल इंस्टीट्यूट आफ योकेशनल एजुकेशन में उद्घान कार्यक्रम हुआ। जिसमें नवप्रवेशित विद्यार्थियों का स्वागत धूमधाम से किया गया।

विद्यार्थियों ने गीत, संगीत व नृत्य की प्रस्तुतियां दी। मिस फ्रेशर तान्या

वाग्नेय व मिस्टर फ्रेशर मुस्तफा रजा खान, मिस स्माइल उमरा व मिस्टर स्माइल अनस मलिक, मिस इवनिंग हिमांशी शर्मा व मिस्टर इवनिंग उस्मान अली, मिस व्यूटी तुबा व मिस्टर व्यूटी मोहसिन को चुना गया। सभी विजेताओं को उपहार देकर सम्मानित किया गया। कुलपति प्रो.

पीके दशोरा, कुलसचिव ब्रिगेडियर समरवीर सिंह, परीक्षा नियंत्रक प्रो. दिनेश शर्मा, प्राचार्य प्रो. अब्दुल वदूद सिद्दीकी ने शुभकामनाएं प्रेषित की। समन्वयक विभागाध्यक्ष मीनाक्षी शिष्ट व डा. शैबद राशिद अंदरावी रहे। संचालन भरत व मोली सागर ने किया।

कृषि संकाय की प्राध्यापिका डॉ. आकांक्षा सिंह की पुस्तक का हुआ विमोचन



प्रावदा संवाददाता इगलास। मंगलायतन विश्वविद्यालय के कृषि संकाय की प्राध्यापिका डा. आकांक्षा सिंह द्वारा लिखित नवीनतम पुस्तक 'फंडामेंटल ऑफ प्लांट बायोकेमिस्ट्री एंड टेक्नोलॉजी' का विमोचन हुआ। इस पुस्तक का

विमोचन कुलपति प्रो. पीके दशोरा, परीक्षा नियंत्रक प्रो. दिनेश शर्मा, डीन एकेडमिक प्रो. राजीव शर्मा, प्रो. प्रमोद कुमार व डा. राजेश कुमार उपाध्याय द्वारा किया गया। उन्होंने पुस्तक लेखिका की सराहना की और आशा व्यक्त की कि यह पुस्तक विद्यार्थियों के लिए

मार्गदर्शन का माध्यम बनेगी। लेखक डा. आकांक्षा सिंह ने बताया कि इस पुस्तक में प्लांट बायोकेमिस्ट्री के मूल सिद्धांतों को शामिल किया गया है, साथ ही जैव प्रौद्योगिकी के उपयोगों के साथ एक स्पष्ट संबंध भी है। जिसका पर्यावरणीय स्थिरता, कृषि और

स्वास्थ्य सेवा के लिए व्यापक प्रभाव है। यह पुस्तक स्नातक तथा परास्नातक विद्यार्थियों के लिए सरल भाषा में लिखी गई है। जिससे विद्यार्थियों को इस विषय को समझने में आसानी होगी तथा उन्हें विभिन्न प्रतियोगी परीक्षाओं में सहायता भी मिलेगी।

7

गाजियाबाद, मंगलवार, 28 जनवरी 2025

कर्तव्यों का पालन करने की प्रेरणा देता है गणतंत्र दिवस: प्रो. पीके दशोरा

बुलन्द संदेश ब्यूरो

अलीगढ़। मंत्रिमं 76 वां गणतंत्र दिवस धूमधाम से मनाया गया। हर्षोल्लास के साथ आयोजित कार्यक्रम में सभी लोगों ने एक साथ खड़े होकर देश के मान में राष्ट्रगान गाया। विद्यार्थियों व एनसीसी कैडेटों की परेड प्रस्तुति के दौरान देशभक्ति व उत्साह का संगम देखने को मिला। कुलपति प्रो. पीके दशोरा ने ध्वजारोहण करते हुए गणतंत्र दिवस की शुभकामनाएं दी। अखंडता बनाए रखने और अपने कर्तव्यों का विद्यार्थियों की प्रस्तुतियों ने सभी का मन मोह पालन करने की प्रेरणा देता है।



लिया। कुलपति ने कहा कि गणतंत्र दिवस प्रत्येक भारतीय के लिए गर्व, सम्मान और देशभक्ति का प्रतीक है। इस ऐतिहासिक दिन हमारा संविधान लागू हुआ, जिसने हमें एक संप्रभु, समाजवादी, धर्मनिरपेक्ष और लोकतांत्रिक गणराज्य के रूप में स्थापित किया। यह एक उत्सव नहीं, बल्कि उन स्वतंत्रता सेनानियों के बलिदान का सम्मान है जिन्होंने अपनी जान देकर हमें गणतंत्र राष्ट्र दिया। गणतंत्र दिवस देश की अखंडता बनाए रखने और अपने कर्तव्यों का पालन करने की प्रेरणा देता है।

शैक्षणिक उत्कृष्टता के लिए वैज्ञानिक प्रविधिओं से किया जाए मापन

अलीगढ़, (श्रीजी एक्सप्रेस ब्यूरो)। मंगलायतन विश्वविद्यालय के आईक्यूएसी के तत्वावधान में आउट कम बेस्ड एजुकेशन विषय पर व्याख्यानमाला का आयोजन किया गया। शिक्षण अधिगम प्रक्रिया में उत्कृष्टता के लिए यह आवश्यक है कि छात्रों की अधिगम उपलब्धि का मापन वैज्ञानिक प्रविधिओं से किया जाए।

डा. दीपशिखा सक्सेना ने अपने संबोधन में विभिन्न शैक्षिक कार्यक्रमों में प्रोग्राम आउटकम के निर्धारण एवं मापन को विस्तार पूर्वक बताया। व्याख्यान के उत्तरार्ध में प्रो. अनुराग शाक्य ने कोर्स असाइनमेंट कैल्कुलेट करने की



विधि का विस्तारपूर्वक वर्णन किया। डीन एकेडमिक प्रो. राजीव शर्मा ने सभी शिक्षकों को अवगत कराया कि शैक्षिक उत्कृष्टता पाने के लिए यह आवश्यक है कि सभी शिक्षक एलडीपी का पालन करें एवं छात्रों के अधिगम सुनिश्चित करने के लिए क्रिज व डोरियल का प्रयोग करें। डायरेक्टर आईक्यूएसी डा. राजेश कुमार उपाध्याय ने सभी का आभार व्यक्त किया।

भारतीय संस्कृति ही पूरी दुनिया को दिखा सकती शांति का रास्ता

जागरण संवाददाता, अलीगढ़ : अलीगढ़ में गुरुवार को मंगलायतन विश्वविद्यालय में आयोजित 11वें दीक्षा समारोह में बिहार के राज्यपाल आरिफ मोहम्मद खान ने भारतीय संस्कृति को समझने का आह्वान किया। कहा, संस्कार व संस्कृति की पहली पाठशाला मां की गोद व पिता का संरक्षण होता है। यही कारण है कि यूनान, मिस्र व रोम की संस्कृति नष्ट हो गई, मगर सदियों तक गुलाम रहे भारत की मूल संस्कृति और मूल संस्कार नष्ट नहीं हुए। हमारी संस्कृति बताती है कि यह दुनिया विविधता से भरी है। इसका सम्मान करना चाहिए। अब दुनिया में जो युद्ध नजर आ रहे हैं, उन्हें शांति का रास्ता भारत की संस्कृति से ही दिखाया जा सकता है। समारोह में 4204 विद्यार्थियों को डिग्री, डिप्लोमा व प्रमाणपत्र दिए गए। आठ को स्वर्ण व नौ को रजत पदक देकर सम्मानित किया गया।



छात्रा को गोल्ड मेडल व डिग्री देकर सम्मानित करते राज्यपाल आरिफ मोहम्मद खान • जागरण

ज्ञान केवल विषय तक सीमित नहीं रहता : कुलाधिपति

अध्यक्षता कर रहे विश्वविद्यालय के कुलाधिपति अच्युतानंद मिश्र ने कहा कि विद्यार्थी केवल नौकरी पाने वाले नहीं, बल्कि नवाचार के माध्यम से उद्यमिता विकसित करने वाले बनें। जिससे भारत को विकसित राष्ट्र बनाया जा सके।

ALIGARH 29-03-2025 A.T. NEWS INDIA

मंगलायतन विश्वविद्यालय में 3 अप्रैल को होगा दीक्षांत समारोह

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मंगलायतन विश्वविद्यालय का 11वां दीक्षांत समारोह 3 अप्रैल को आयोजित होगा। इस अवसर पर बिहार के राज्यपाल आरिफ मोहम्मद खान मुख्य अतिथि होंगे। विशिष्ट अतिथि के रूप में प्रदेश के उच्च शिक्षा मंत्री योगेंद्र उपाध्याय, अलीगढ़ सांसद सतीश गौतम और हाथरस सांसद अनूप प्रधान उपस्थित रहेंगे। दीक्षांत समारोह में 4204 विद्यार्थियों को उपाधि दी जाएगी, जबकि 8 विद्यार्थियों को स्वर्ण पदक और 9 विद्यार्थियों को रजत पदक प्रदान किए जाएंगे। कार्यक्रम में भारतीय संस्कृति की झलक दिखेगी, जहां छात्र-छात्राएं ऑफ-व्हाइट पारंपरिक परिधान में भाग लेंगे। कुलपति प्रो. पीके दशोरा ने बताया कि विश्वविद्यालय शिक्षा के नए आयाम स्थापित कर रहा है। हाल ही में प्रशिक्षण एवं प्लेसमेंट सेल द्वारा प्री-इंस्टा कंपनी से एमओयू साइन किया गया है, जिससे कंप्यूटर साइंस के छात्रों को उन्नत तकनीकों की ट्रेनिंग मिलेगी। इसके अलावा, फैशन डिजाइनिंग और दूरदृश्य शिक्षा में नए पाठ्यक्रम जोड़े जा रहे हैं। विश्वविद्यालय ने एनसीसी गतिविधियां शुरू करने के साथ सैन्य शिक्षा अध्ययन के माध्यम से विशेष प्रशिक्षण देने की भी योजना बनाई है। दीक्षांत समारोह का सोशल मीडिया (फेसबुक व यूट्यूब) पर लाइव प्रसारण किया जाएगा।

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3

विद्यार्थी जीवन में महत्वपूर्ण भूमिका निभाती हैं सह पाठ्यगामी गतिविधियां

रहस्य संदेश ब्यूरो अलीगढ़। मंगलायतन विश्वविद्यालय में चल रहे शैक्षणिक उत्सव 'दश 2025' का द्वितीय दिवस ज्ञान, रचनात्मकता व प्रतिस्पर्धा से परिपूर्ण रहा। विभिन्न विभागों द्वारा रोचक एवं शिक्षाप्रद प्रतियोगिताओं का आयोजन कराया गया। जिसमें विद्यार्थियों ने बहु-चट्टकर हिस्सा लिया। निर्णायकों ने प्रथम, द्वितीय व तृतीय स्थान प्राप्त करने वाले विद्यार्थी व समूह का चयन किया। विद्यार्थियों को दश जैसे अभोजनों में सक्रिय भागीदारी के लिए प्रेरित करते हुए कुलपति प्रो. पीके दशोरा ने बताया कि सह पाठ्यगामी गतिविधियां विद्यार्थी जीवन में महत्वपूर्ण भूमिका निभाती हैं। कुलसचिव ब्रिगेडियर समरवीर सिंह ने बताया कि दश जैसे उत्सव विद्यार्थियों में नई ऊर्जा का संचार करते हैं। परीक्षा निबंध प्रो. दिनेश शर्मा ने बताया कि विद्यार्थियों के संपूर्ण विकास के लिए पाठ्यगामी गतिविधियां आवश्यक हैं। आगे भी ऐसे आयोजन किए जाते रहेंगे। दश में तकनीकी प्रतियोगिता



के तहत खजाने की खोज, लेदर मास्टर, एड मैड शो, मूट कोर्ट तो वहीं साहित्यिक प्रतियोगिता के तहत प्रश्नोत्तरी व कहानी लेखन का आयोजन हुआ। प्रतिभागियों ने अपनी प्रतिभा का बेहतरीन प्रदर्शन करते हुए निर्णायकों को प्रभावित किया। डीन एकेडमिक प्रो. राजीव शर्मा, वित्त अधिकारी मनोज गुप्ता, प्रशासनिक अधिकारी गोपाल राजपूत, डीएसडब्ल्यू मनोज वाण्ये ने शुभकामनाएं प्रेषित कीं। इस अवसर पर प्रो. आरके शर्मा, प्रो. किसानपाल सिंह, डा. स्वाति अग्रवाल, डा. हिबा इस्लाही, डा. रवि शेखर, अवतार कुंतल, आशीष चौहान, डा. सोनी सिंह, डा. उन्नति जादवीन डा. विकास शर्मा, डा. ममता रानी, डा. उमेश कुमार, डा. अशोक उपाध्याय, डा. रामकुमार पाठक आदि थे।

मंगलायतन में दो दिवसीय सेमिनार संपन्न

अलीगढ़ (वि)। मंगलायतन विश्वविद्यालय के इंस्टीट्यूट ऑफ एप्लाइड साइंस और डिपार्टमेंट ऑफ कंप्यूटर इंजीनियरिंग एंड एप्लीकेशन के सहयोग से आयोजित दो दिवसीय अंतरराष्ट्रीय सेमिनार



बृहस्पतिवार को संपन्न हुआ। इसका विषय 'विज्ञान और इंजीनियरिंग में गणितीय और कम्प्यूटेशनल विधियां' था। इसमें जापान और सर्बिया के विशेषज्ञों ने भाग लिया। जामिया मिलिया विश्वविद्यालय के डॉ. इजहारुद्दीन ने इंटीग्रल और डिफरेंशियल इन्वैशन और डायनेमिक सिस्टम की नवीनतम जानकारी दी। चंडीगढ़ विश्वविद्यालय के प्रो. राघव मेहरा ने एआई तकनीक के बारे में बताया। प्रो. रविकांत ने पेटेंट के माध्यम से नवाचार और आविष्कारों की रक्षा करने के उपाय बताए। डीन रिसर्च प्रो. रविकांत ने गणित की उपयोगिता बताई। डॉ. जावेद वसीम ने सेमिनार का निष्कर्ष बताया।