



MANGALAYATAN
UNIVERSITY
Learn Today to Lead Tomorrow

ANNUAL REPORT 2017-2018



ANNUAL REPORT

2017-2018



(1 July 2017 – 30 June 2018)

MANGALAYATAN UNIVERSITY
33rd Milestone Aligarh-Mathura Highway
PO: - Beswan, Aligarh-202145, India
Phone: 8393878627 & 9358333333

E-mail: info@mangalayatan.edu.in Website: www.mangalayatan.in



Chancellor
Shri Gopal Das Neeraj
Padam Bhushan

Chairman
Shri Pawan Jain

Vice Chancellor
Brig. P.S. Siwach (Retd.)

Pro Vice Chancellor
Prof. KVSM Krishna

Registrar
Dr. A.K.S. Rajput

Finance Officer
Mr. Atul Kumar Gupta





From the Vice-Chancellor's Desk

During the journey of last nine years, Mangalayatan University is driven by its mission “Learn Today to Lead tomorrow” to contribute to society through the pursuit of education, learning and research. The mission and vision of the University is continuously achieved by us with the help of our students, irrespective of social, racial, religious and financial considerations. The Annual Report encompasses the developments in the field of teaching, research and extension during 2014-15.

I would like to thank the Board of Governors, faculty members, staff and students of the University for their Contribution towards the progress of the University.

The outlines of the Annual Report for the Academic Session 2017-18 are as follows:

- The University had signed Memoranda of Understanding with Himalayan University, Itanagar, Arunachal University, India; for exchange of faculty, researchers and students. Both the universities will admit to exchange academic information, access and sharing library, e-resources and laboratories. Joint projects will be carried out by researchers from these universities.
- 678 students including 03 Ph.D. scholar have completed their graduation and are eligible for the award of degrees and diplomas.
- A total of 309 students are beneficiaries of University merit scholarship amounting to Rs. 54.48 lakh.
- Rs. 3.11 lakhs seed money was given to faculty members to initiate their research.
- Rs. 4.80 lakhs amount from ICHR to state a research project.
- Rs. 1.58 lakh amount was generated from consultancy.
- Rs. 100 lakh was allocated for infrastructure augmentation during the session.
- 08 Faculty members and 08 students received various prestigious honors and awards. Thirteen awards received for extension and outreach programs.
- 24 faculty members were allowed to avail the Extra Ordinary Leave to enhance their qualifications for academic collaboration or for pursuing post-doctoral research and other assignments. 87 faculty/staff members availed Academic Leave during the academic year to participate in the conferences, workshops, seminars etc.
- More than 30 webinar/conference/workshops/seminars were organized by the constituent Institutes of the University during this Academic Year.
- 31 recruiters including Biolife Technologies Pvt. Ltd Sonipat; Edisoft Digital Pvt. Ltd., C/o. INJ Camput Gr. Noida, U.p; Innova Formulations Pvt. Ltd New Delhi; MOLBIO Diagnostics Pvt. Ltd. Goa; PERFECT Lab, Hapur; Tata Consultancy Services Limited, New Delhi ; RX Healthcare Limited New Delhi recruited our students.

- The University offered 11 programmes in 2017-18 with the approvals of the statutory bodies like PCI, BCI, NCTE etc.
- Our students were actively involved in various extracurricular and co-curricular activities like social awareness programs on campaign on road safety, awareness program on organic farming, Clean India Campaign, Awareness on Women Empowerment, awareness of different Govt Schemes, voter awareness camp, blood donation camp, tree plantation drive, literacy drive and sanitation drive in nearby villages under NSS scheme including seven days special camps.
- The University successfully declared the result of this current semester within 10 days of the completion of Major Examinations.

The above are but a few of the many worthy achievements recorded by the University in 2017-18.

Brig. (Dr.) P.S. Siwach



Executive Summary

Introduction

The word **Mangalayatan** is fashioned by the combination of two words; *Mangal* and *Ayatan* that refer to the Home (Place) that endows contentment and positive vibrations. Mangalayatan University symbolizes the ultimate resource that underlines well-being and prosperity “Learn Today to Lead Tomorrow”.

Mangalayatan University (MU) has been created under “The Mangalayatan University, Uttar Pradesh Act, 2006” and notified by the Government of Uttar Pradesh as Act No. 32 of 2006, by its Gazette No. 362/VII-V-1-1(Ka)-12/2006 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 UGC inspected the University during May 12-14, 2011 and validated the above empowerment vide F. No. 9-6/2007(CPP-I/PU) dated Feb 8, 2012. The University is a member of Association of Indian Universities (AIU) as approved vide AIU letter numbering MEET/87/AM/BS/2013/, dated Aug 5, 2013. All programs offered by the University have regulatory approval by regulatory authorities like UGC, National Council for Teacher Education (NCTE), Bar Council of India (BCI) and Pharmacy Council of India (PCI).

The University has been promoted by Acharya Kundkund Educational Society. The Chairman of the Society Shri Hemant Goyal, an industrialist, is the Chairman of the Board of Management of the University.

The Court of the University comprises the Chancellor, Vice Chancellor, Pro Vice Chancellor, two academicians nominated by the Visitor, an educationists of repute nominated by the Society, and the Registrar as its Secretary. The Vice Chancellor is the Chief Executive of the University. The University is administered by him through the Executive Council and the Academic Council, both chaired by him.

Nearly 2300 students currently study in the University. Its faculty body consists of several highly qualified and motivated individuals from the IITs, NITs, foreign universities and other high-quality institutions. They champion the adoption of the latest teaching methods and constantly keep themselves updated with the latest technological and industrial advances. MU’s vision is to give students from all kinds of backgrounds a quality educational experience leading legitimately to rewarding career opportunities.

As part of its longer term vision, MU is tying up with several industry leaders in order to make industrial training and exposure a growing part of its core curriculum. The University has signed MoUs with various national and international organizations like National Jalma Institute of Leprosy & other Mycobacterial Diseases, Agra; Usha Martin University, Ranchi, Jharkhand; Himalayan University, Itanagar, Arunachal Pradesh; Mangalayatan University, Jabalpur, Madhya Pradesh

In tandem, MU ensures that its students acquire a strong sense of community responsibility thanks to the environment they live in, symbolized best by the grand Jain Temple on campus. With over 900 campus residents, the 72 acre lush green campus of MU sports a vibrant, energetic feel at all times.

MU students ensure that there is never a dull day on campus. Some student initiatives like *Kadam*, NSS and *Red Cross* do stellar work in the nearby village areas in the fields of education, hygiene, health and

environmental awareness. Over the years, companies such as Infosys, HCL, ICICI Lombard, the Indian Armed Forces (Army, Navy and Air Force), HDFC Life, Johnson & Johnson, R Systems, Manhattan Associates, HDFC Bank and several others have been part of our placements.

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 CHANCELOR

With the emerging trends of globalization and growing use of new technologies, the world of knowledge has become borderless. It is now imperative for academicians to pour effort into developing a skilled workforce equipped to face emerging challenges. Mangalayatan University has initiated this process with its mission for acclaimed success.

Mangalayatan University is entering into its 15th year since inception. Fourteen glorious years of progress and the enormous achievements over this time are testimony to the success story of the Mangalayatan University. With a vibrant intellectual leadership shaping innovative methods of education and state-of-the-art facilities and programs, Mangalayatan University continues to exemplify its commitment to continuous academic development and transformation.

I wish all faculty and students of Mangalayatan University to aim high and grab every opportunity to grow professionally, spiritually, emotionally and intellectually. I congratulate the Mangalayatan Family on their commendable attainments and hope for a great future.

Gopal Das Neeraj
Padam Bhushan
Chancellor

MESSAGE FROM THE CHAIRMAN

Higher education is a yardstick by which the progress of every nation is measured. Today, as India stands at the doorstep of a most exciting future replete with possibilities of unprecedented growth and development, higher education stands out as the pivotal variable – a factor that all of us as responsible citizens have the good fortune to impact. Today, industry, academia and the general society, all need to join hands to share each other's expertise, enthusiasm and commitment to make a truly skilled, progressive and responsible Indian citizenry a reality. In keeping with this spirit, Mangalayatan University has focused on providing holistic and relevant education to its students in an environment that inculcates values, mutual respect and cooperation.

Today, Mangalayatan University students are preparing for exams like GATE, CAT, GRE and TOEFL along with honing their technical skills for employment in the top public and private sector companies. The footprint to this career preparation initiative has been expanded further by General Awareness and Knowledge Intensive Skill based courses in every semester of study in our undergraduate programs. Truly, the next generation of Mangalayatan students is shaping up to be a ready and skill oriented youth that will be the pride of their parents, their Alma Mater and society at large.

In this day and age where a college aspirant and his parents have to worry about the course of study, the learning environment, the quality of guidance, the relevance of the program to the outside world, and the wholesomeness of the living environment, it is our firm belief that the best of each of these is present in our beautiful lush green 70-acre campus. We invite you, dear students and your parents to walk through our gate, interact with our wonderful faculty, and feel the positivity and vibrancy in the Mangalayatan University atmosphere.

Pawan Jain
Chairman
Mangalayatan University, Aligarh

MESSAGE FROM THE VICE CHANCELLOR

We believe Mangalayatan University is “Gurukul of Global Education”. Here, we work towards a fine intermingling of values and global professional talents in the making of temperaments that belong to the future about which I can’t even dream.

The University since its inception goes a foot step forward in strengthening its vision by inspiring students into educational programs. The focus visualizes not only protection from enticements of disruptions but also manipulating time available on campus to rejuvenate classroom learning.

Education in Mangalayatan’s Programs, while recommends the importance of multi- layered exposure in the complete development of personality, recognizes the role of intertwining these multiple exposures around formal studies given the age bracket of targeted students. I am optimistic of the fact that curriculum development for Mangalayatan Programs has been done through a rigorous counseling process involving subject matter experts, industrial leaders and behavioral trainers. The salient features of these programs assimilate mandatory presence in sports/culture and co- curricular activities with the blended classroom learning is expected to provide a holistic educational experience in theory and practice.

The new strategic plan is evolving and during this time, our students will have ample technology assisted opportunities and experience which aim at constructing a formidable academic structure and accomplishment. Concurrently, we expect to enhance employability of our students, and increase our research potentials consistent with international standard, practices and pursuits.

I welcome the young postulants of distinction to join us in this journey and with our joint efforts perhaps we will enhance a much needed change to the society.

My best wishes!

Brig. P. S. Siwach (Retd.)
Vice Chancellor

INDEX

1. Organisation and Administration	13
i. Sponsoring Body	13
ii. The Court	14
iii. Executive Council	15
iv. Academic Council	17
v. Examination Committee	19
vi. Finance Committee	20
vii. Admission Committee	21
viii. Library Committee	23
ix. Grievance Redressal Committee	25
x. Anti-Ragging Committee	26
2. Academic and Non-Academic Staff	27
3. Academic Institutes and Departments and Other Units	30
4. Sports Activities	52
5. Extension Activity	53
6. Award to the Institute/Department/Faculty	53
7. Seed Money Project details	54
8. Publication Details of Faculty	55
9. Financial Support to teacher to attend conferences/workshops	57
10. Awards and recognition received for extension activities	58
11. Award won by the Students	58
12. Refresher Course, Orientation / Induction Programmes attended by the faculty members	59
13. Faculty Development Programme	60

14. Life skills enhancement programs and capacity Development program organized	61
15. Result Analysis of 2017-18	62
16. Summary of Result	63
17. Consultancy	64
18. Placement of Students 2017-18	66
19. Placement Details 2017-18	66
20. List of Activity 2017-18	67
21. Non Academic Units of Mangalayatan	67
22. Photographs	77



Sponsoring Body 2017-18

Mrs. Asha Jain	Chairman
Shri Mohana Lakhamraju	Vice Chairman
Shri Sunil Jain	Secretary
Shri Karthik Gopalan	Joint Secretary
Shri Mukesh Jain	Treasurer
Shri Anil Jain	Member
Shri Swapnil Jain	Member
Rakesh Chandra Jain	Member
Shri Shantanu Prakash	Member
Mrs. Priya Jain	Member



The Court: 2017-18

- | | |
|--|-------------------------|
| 1. Hon'ble Chancellor
Dr. Gopal Das Neeraj
Janakpuri, Aligarh | Chairperson |
| 2. Hon'ble Vice-Chancellor
Brig. (Dr.) P.S. Siwach (Retd.)
Mangalayatan University Campus, Mathura Road, Aligarh | Member |
| 3. Pro-Vice-Chancellor
Prof. KVSM Krishna
Mangalayatan University Campus, Mathura Road, Aligarh | Member |
| 4. Two Persons nominated by the Society
(i) Shri Pawan Jain,
Vimlanchal, Hari Nagar, Agra Road, Aligarh
(ii) Shri Mohan Lakhamraju,
E65, Ground Floor, Front Unit, Vasant Marg,
Vasant Vihar, New Delhi – 110057 | Members |
| 5. One representative of the State Government
No representative is indicated by the Government in spite of our requests. | |
| 6. An Educationists of repute nominated by the Society
Dr. (Mrs.) Shyama Chona,
C-83, Anand Niketan, New Delhi – 110021 | Member |
| 7. Two Academicians to be nominated by the Visitor
(i) Prof. S. Ray, Distinguished Visiting Professor, IIT, Mandi
(Contact No.09897645575, 01332-285606 surayfmt@iitr.ac.in)
ISA, D.P.P Road, Naktala, Kolkata-700034
(ii) Dr. Raj Kumar, Janakpuri, Aligarh. | Members |
| 8. Special Invitee
Dr. Hukum Chand Bharill, A4, Bapu Nagar, Jaipur | |
| 9. Registrar
Dr. Ajay Kumar Singh Rajput
Mangalayatan University Campus, Mathura Road, Aligarh | Member Secretary |



The Executive Council - 2017-18

1. **Hon'ble Vice-Chancellor** **Chairperson**
Brig. (Dr.) P.S. Siwach (Retd.)
Mangalayatan University Campus, Mathura Road, Aligarh
2. **Pro-Vice-Chancellor** **Member**
Prof. K.V.S.M. Krishan
Mangalayatan University Campus, Mathura Road, Aligarh
3. **Two Directors/Heads/Deans of Institutions in order of seniority by rotation** **Members**
 - (i) Prof. J.L. Jain, Dean-FH
Mangalayatan University Campus, Mathura Road, Aligarh
 - (ii) Prof. Saleem Akhtar, Director-ILSR
Mangalayatan University Campus, Mathura Road, Aligarh
4. **Six representatives to be nominated by the Society** **Members**
 - (i) Shri Sunil Jain,
Azad Trading Company, Below Jain Mandir, Lal Kuan,
Bulandshahr. Ph. 9837135878
 - (ii) Mrs. Asha Jain,
Vimlanchal, Hari Nagar, Agra Road, Aligarh
 - (iii) Shri Swapnil Jain,
Vimlanchal, Hari Nagar, Agra Road, Aligarh
 - (iv) Mrs. Priya Jain,
Vimlanchal, Hari Nagar, Agra Road, Aligarh
 - (v) Shri Anil Jain,
Azad Trading Company, Below Jain Mandir, Lal Kuan,
Bulandshahr. Ph. 9897096781
 - (vi) Shri Rakesh Chandra Jain,
Gali No.6/2, Girraj Colony, Hathras-204101 (U.P)
5. **Treasurer** **Member**
Shri Mukesh Jain,
Awat Vikas Colony, Agra Road, Aligarh
6. **Two Professors in order of seniority by rotation** **Member**
 - (i) Dr. Rajeev Sharma, Head-IBM
Mangalayatan University Campus, Mathura Road, Aligarh

(ii) Dr. Lal Ratnakar Singh, Principal-Pharmacy
Mangalayatan University Campus, Mathura Road, Aligarh

7. **Finance Officer**

CA Shri Atul Gupta

Mangalayatan University Campus, Mathura Road, Aligarh

Member

8. **Registrar**

Dr. A.K.S Rajput

Mangalayatan University Campus, Mathura Road, Aligarh

Member Secretary



The Academic Council – 2017-18

- | | |
|--|--------------------|
| 1. Hon'ble Vice-Chancellor
Brig. (Dr.) P.S. Siwach (Retd.)
Mangalayatan University Campus, Mathura Road, Aligarh | Chairperson |
| 2. Pro-Vice-Chancellor
Prof. K.V.S.M. Krishan
Mangalayatan University Campus, Mathura Road, Aligarh | Member |
| 3. Two Directors/Deans/Heads of Institutions in order of seniority.
(i) Prof. J.L. Jain, Dean-FH
Mangalayatan University Campus, Mathura Road, Aligarh
(ii) Prof. Saleem Akhtar, Director-ILSR
Mangalayatan University Campus, Mathura Road, Aligarh | Members |
| 4. Four Directors/Deans/Heads nominated by the Vice-Chancellor
(i) Prof. Lal Ratnakar Singh, Principal Pharmacy
Mangalayatan University Campus, Mathura Road, Aligarh
(ii) Prof. R.K. Sharma, Head-Department of Biotechnology
Mangalayatan University Campus, Mathura Road, Aligarh
(iii) Shri Mahesh Kumar, Director-IET, FES
Mangalayatan University Campus, Mathura Road, Aligarh
(iv) Shri K.P. Singh, Principal- Polytechnic, FES
Mangalayatan University Campus, Mathura Road, Aligarh | Members |
| 5. Eight Faculty Members (Professors/Readers/Lecturers) of academic departments/ Constituent Institutions/ Schools, nominated by the Vice-Chancellor
(i) Dr. Rajeev Sharma, Head- Department of Management
Mangalayatan University Campus, Mathura Road, Aligarh
(ii) Dr. Y.P. Singh, Head-IAS
Mangalayatan University Campus, Mathura Road, Aligarh
(iii) Dr. Anurag Shakya, Department of Commerce
Mangalayatan University Campus, Mathura Road, Aligarh
(iv) Dr. Poonam Rani, Head- DVPA, IH
Mangalayatan University Campus, Mathura Road, Aligarh
(v) Shri Rajesh Upadhyay, Head-ECE, Mangalayatan University Campus, Mathura Road, Aligarh
(vi) Shri Manoj Varshney, Head-DCA, IET, Mangalayatan University Campus, Aligarh
(vii) Shri Mohan Maheshwari, Head-ME, IET
Mangalayatan University Campus, Mathura Road, Aligarh
(viii) Ms. Manisha Upadhyay, Head-DJMC
Mangalayatan University Campus, Mathura Road, Aligarh | Members |

6. **One Academician from outside the University nominated by the Executive Council.**
Prof. Indra M. Mishra, (Prof & Head)-IIT(ISM) Sardar Patel Nagar, Dhanbad, Jharkhand 82
7. **Two nominees of the Chancellor from amongst Scientists, Educationists, Technologists and Engineers. Members**
 - (i) Prof. S. Ray, Distinguished Visiting Professor, IIT, Mandi, ISA, D.P.P Road, Kolkata
 - (ii) Prof. Vijay K. Jain,(Retd.), Department of Mechanical Engineering,IIT- Kanpur, Kanpur
8. **Two nominees of the society from amongst Scientists, Educationists, Technologists Engineers, and Prominent people of Society. Members**
 - (i) Shri Mohan Lakhamraju,E65, Ground Floor, Front Unit, Vasant Marg, Vasant Vihar, New Delhi
 - (ii) Shri Swapnil Jain, Vimlanchal, Hari Nagar, Agra Road, Aligarh
9. **Registrar – Member Secretary**
Dr. A.K.S Rajput, Mangalayatan University Campus, Mathura Road, Aligarh



The Examination Committee – 2017-18

- 1. Pro Vice-Chancellor** **Chairperson**
Prof. KVSM Krishna
Mangalayatan University Campus, Mathura Road, Aligarh
- 2. All Deans of the Institutes** **Members**
 - (i) Prof. J.L. Jain, Dean-FH
Mangalayatan University Campus, Mathura Road, Aligarh
 - (ii) Prof. Saleem Akhtar, Director-ILSR
Mangalayatan University Campus, Mathura Road, Aligarh
- 3. Two Heads of Departments in order of seniority by rotation for one year** **Member**
 - (i) Prof. Lal Ratnakar Singh, Principal Pharmacy
Mangalayatan University Campus, Mathura Road, Aligarh
 - (ii) Dr. Vikas Solamki, Director-IET
Mangalayatan University Campus, Mathura Road, Aligarh
- 4. One Member of the Executive Council to be nominated by the Vice-Chancellor for one year** **Member**
Finance Officer
Mangalayatan University Campus, Mathura Road, Aligarh
- 5. One Member of the Academic Council to be nominated by the Vice-Chancellor for one year** **Member**
Dr. Subodh Kumar Sharma,
Mangalayatan University Campus, Mathura Road, Aligarh
- 6. Registrar** **Member**
Dr. A.K.S Rajput
Mangalayatan University Campus, Mathura Road, Aligarh
- 7. Controller of Examination** **Secretary**
Dr. Dinesh Sharma
Mangalayatan University Campus, Mathura Road, Aligarh



The Finance Committee – 2017-18

- | | |
|---|--------------------|
| 1. Hon'ble Vice-Chancellor
Brig. (Dr.) P.S. Siwach (Retd.)
Mangalayatan University Campus, Mathura Road, Aligarh | Chairperson |
| 2. The Pro-Vice-Chancellor
Prof. KVSM Krishna
Mangalayatan University Campus, Mathura Road, Aligarh | Member |
| 3. Two Members to be nominated by the society
(i) Shri Mohan Lakhamraju,
E65, Ground Floor, Front Unit,
Vasant Marg, Vasant Vihar,
New Delhi – 110057
(ii) Shri Swapnil Jain,
Vimlanchal, Hari Nagar, Agra Road, Aligarh | Members |
| 4. One member nominated by the Executive Council
Shri Sunil Jain,
Azad Trading Company, Below Jain Mandir,
Lal Kuan, Bulandshahr. | Member |
| 5. Registrar
Dr. A.K.S Rajput
Mangalayatan University Campus,
Mathura Road, Aligarh. | Member |
| 6. Treasurer
Shri Mukesh Jain,
Awastha Vikas Colony,
Agra Road, Aligarh | Member |
| 7. The Finance Officer
CA Atul Gupta,
Mangalayatan University Campus, Mathura Road, Aligarh. | Secretary |



The Admission Committee – 2017-18

- | | |
|--|--------------------|
| 1. Pro Vice-Chancellor
Prof. KVSM Krishna
Mangalayatan University Campus, Mathura Road, Aligarh | Chairperson |
| 2. Two Senior most Deans by rotation in order of seniority for a period of one year.
(i) Prof. Jayanti Lal Jain, Dean-FH,
Mangalayatan University Campus, Mathura Road, Aligarh
(ii) Prof. Lal Ratnakar Singh, Principal-Pharmacy
Mangalayatan University Campus, Mathura Road, Aligarh | Members |
| 3. All Heads of Department
(i) Dr. Dinesh Sharma, Controller of Examinations
Mangalayatan University Campus, Mathura Road, Aligarh
(ii) Dr. Rajeev Sharma, Head-Management
Mangalayatan University Campus, Mathura Road, Aligarh
(iii) Prof. Saleem Akhtar, Director – ILSR
Mangalayatan University Campus, Mathura Road, Aligarh
(iv) Shri K.P. Singh, Principal-Diploma Wing, FES
Mangalayatan University Campus, Mathura Road, Aligarh
(v) Prof. Lal Ratnakar Singh, Principal-Pharmacy
Mangalayatan University Campus, Mathura Road, Aligarh
(vi) Ms. Manisha Upadhyay, Head-DJMC
Mangalayatan University Campus, Mathura Road, Aligarh
(vii) Dr. Vikas Solanki, Director-IET
Mangalayatan University Campus, Mathura Road, Aligarh
(viii) MS. Deepshikha Saxena, Head-IER
Mangalayatan University Campus, Mathura Road, Aligarh
(ix) Dr. Poonam Rani, Head-DVPA
Mangalayatan University Campus, Mathura Road, Aligarh
(x) Shri Mohan Maheshwari, Head-ME, FES,
Mangalayatan University Campus, Mathura Road, Aligarh
(xi) Shri Rajesh Upadhyay, Head-ECE, FES,
Mangalayatan University Campus, Mathura Road, Aligarh
(xii) Shri Mahesh Kumar, Head-CE, FES,
Mangalayatan University Campus, Mathura Road, Aligarh
(xiii) Dr. Subodh Kumar Sharma, Head-DCA, FES,
Mangalayatan University Campus, Mathura Road, Aligarh | Members |

(xiv) Dr. Alok Jha, - Head Biotech.,FES, Mangalayatan University Campus,Aligarh

(xv) Shri Suwankar Rai, Assistant Professor-DTHM,

Mangalayatan University Campus, Mathura Road, Aligarh

4. **One Member of the Executive Council to be nominated by the Vice-Chancellor for a period of two years.** **Member**

CA Atul Gupta, Finance Officer,Mangalayatan University Campus, Mathura Road, Aligarh

5. **One Member of the Academic Council to be nominated by the Vice-Chancellor for a period of two years.** **Member**

Shri Swapnil Jain, Vimlanchal, Hari Nagar, Agra Road, Aligarh

6. **Registrar** **Member Secretary**

Dr. A.K.S Rajput, Mangalayatan University Campus, Mathura Road, Aligarh



The Library Advisory Committee – 2017-18

- | | |
|---|---------------------------|
| <p>1. Hon'ble Vice-Chancellor
 Brig.(Dr.) P.S. Siwach (Retd.)
 Mangalayatan University Campus, Mathura Road, Aligarh</p> | <p>Chairperson</p> |
| <p>2. Pro Vice-Chancellor
 Prof. KVSM. Krishna
 Mangalayatan University Campus, Mathura Road, Aligarh</p> | <p>Members</p> |
| <p>3. Deans of All Faculties</p> | <p>Members</p> |
| <p>4. One Professor, one Reader and Two Lecturers nominated by the Vice-Chancellor for one year only.</p> <p>(i) Prof . Jayanti Lal Jain, Dean-FH
 Mangalayatan University Campus, Mathura Road, Aligarh</p> <p>(ii) Dr. Vikas Solanki, Director-IET
 Mangalayatan University Campus, Mathura Road, Aligarh</p> <p>(iii) Shri Rajesh Upadhyay, Assistant Professor & Head-ECE
 Mangalayatan University Campus, Mathura Road, Aligarh</p> <p>(iv) Ms. Leena Dhurwa, Assistant Professor & Head-CSE
 Mangalayatan University Campus, Mathura Road, Aligarh</p> | <p>Members</p> |
| <p>5. Two subject experts to be nominated by the Vice-Chancellor.
 Dr. Prabhat Kumar, Department of Electrical Engg. AMU, Aligarh.</p> <p>(i) Prof. Shababat Hussain, Department of Library & Information Science, AMU, Aligarh.</p> | <p>Members</p> |
| <p>6. Head of Deptt. of Library & Information Science
 Shri Pramesh Sharma
 Mangalayatan University, Campus, Mathura Road, Aligarh.</p> | <p>Member</p> |
| <p>7. One member of the Executive Council to be nominated by the Vice-Chancellor</p> <p>Shri Swapnil Jain,
 Vimlanchal, Hari Nagar, Agra Road, Aligarh</p> | <p>Member</p> |
| <p>8. Treasurer of the University
 Shri Mukesh Jain,
 Awas Vikas Colony,
 Agra Road, Aligarh</p> | <p>Member</p> |

- | | |
|---|------------------|
| 9. Registrar
Dr. A.K.S Rajput
Mangalayatan University Campus, Mathura Road, Aligarh | Member |
| 10. Finance Officer
CA Atul Gupta
Mangalayatan University, Campus, Mathura Road, Aligarh. | Member |
| 11. University Librarian
Shri Pramesh Sharma
Mangalayatan University, Campus, Mathura Road, Aligarh. | Secretary |



Grievance Redressal Committee – 2017-18

Teacher:

- | | | |
|---------------------------------------|---|------------------|
| 1. Prof. Jayanti Lal Jain | - | Convener |
| 2. Prof..Saleem Akhtar, Director-ILSR | - | Member |
| 3. Dr. Vikas Solanki, Head-CSE | - | Member |
| 4. Mr. Mahesh Kumar, Head-CE | - | Member |
| 5. Dr. Rajeev Sharma, -IBM | - | Member |
| 6. Mr. Manoj Bhardwaj, Head-EEE | - | Member |
| 7. Dr. A.K.S Rajput -Registrar | - | Member Secretary |

Students:

- | | | |
|--|---|------------------|
| 1. Prof. Hemant Agarwal-IJMC | - | Convener |
| 2. Dr. Subodh Kumar-ICA | - | Member |
| 3. Mr. Mahesh Kumar, Head-CE | - | Member |
| 4. Prof. Saleem Akhtar, Director– ILSR | - | Member |
| 5. Dr. Saurabh Kumar-IBM | - | Member |
| 6. Dr. Poonam Rani, Asstt. Professor-CSE | - | Member |
| 7. Dr. A.K.S Rajput -Registrar - Registrar | - | Member Secretary |

Non-Teaching Staff:

- | | | |
|---|---|----------|
| 1. Prof. Saleem Akhtar, Director– ILSR | - | Convener |
| 2. CA Atul Gupta, Finance Officer | - | Member |
| 3. Dr. Manoj Kumar Rana, Deputy Registrar | - | Member |
| 4. Mr. Rajesh Kumar Uphadhayay, Asstt. Professor- ECE | - | Member |
| 5. Dr. Y.P. Singh-IAS | - | Member |



Anti-Ragging Committee – 2017-18

- | | |
|---|-------------------------|
| 1. Dr. A.K.S. Rajput
Proctor,
Mangalayatan University, Beswan, Aligarh | Chairperson |
| 2. Person from Civil Administration (ex-officio)
SDM (Iglas) | Member |
| 3. Person from Police Administration (ex-officio)
C.O.(Iglas) | Member |
| 4. Person from Local Media
Shri Sanjay Sagar,
(Correspondent-Dainik Jagran)
Beswan, Aligarh | Member |
| 5. Person from NGO
Mrs. Anamika Dixit
President Akhil Bhartiya Mahila Shanti Sena,
B-14 Krishna Puram, Vrindavan Road ,Mathura. | Member |
| 6. Senior Faculty Members
(i) Dr. Vikas Solanki, Director-IET, FES
Mangalayatan University, Beswan, Aligarh
(ii) Dr. Lal Ratnakar Singh, Principal Pharmacy-Pharmacy, IBMER
Mangalayatan University, Beswan, Aligarh
(iii) Dr. Subodh Kumar Sharma, Head-DCA, IET, FES
Mangalayatan University, Beswan, Aligarh
(iv) Dr. Poonam Rani. , Head-DVPA, FH
Mangalayatan University, Beswan, Aligarh | Member |
| 7. Representative of Parents
Shri Abdul Moiz
Al-Ain Shibli, Humdard Nagar-A, Jamalpur, Aligarh-202001 | Member |
| 8. Representatives of Students
(i) Ms. Pooja Arora, (En.No 20140693)
B.Tech. CSE, IET-FES
(ii) Mr. Lokesh Kumar Sharma (En. No. 20140795)
B.Pharm, VII–Semester, IBMER | Member |
| 9. Representative of Non-Teaching Staff
Mr. Sanam VS Srikar
Assistant Registrar, Mangalayatan University, Beswan, Aligarh | Member Secretary |

2. ACADEMIC STAFF IN SESSION (2017-2018)

Dr. Jayanti Lal Jain	Professor	Department of Arts
Dr. Shagufta Parveen	Assistant Professor	Department of Arts
Mr. Dharendra Singh	Assistant Professor	Department of Arts
Mr. Mohit Chandra Kamthania	Assistant Professor	Department of Biotechnology & Life Sciences
Dr. Pawan Sharma	Associate Professor	Department of Biotechnology & Life Sciences
Ms. Nishi Sharma	Assistant Professor	Department of Biotechnology & Life Sciences
Mr. Gautam Kumar	Lecturer	Department of Biotechnology & Life Sciences
Mr. Anusheel Varshney	Assistant Professor	Department of Biotechnology & Life Sciences
Ms. Divya Gupta	Assistant Professor	Department of Biotechnology & Life Sciences
Mr. Gajendra Bahadur Singh	Assistant Professor	Department of Biotechnology & Life Sciences
Mr. Gaurav Chaudhary	Assistant Professor	Department of Biotechnology & Life Sciences
Dr. Gaurav Mudgal	Associate Professor	Department of Biotechnology & Life Sciences
Mr. Deependra Pratap Singh	Assistant Professor	Department of Biotechnology & Life Sciences
Mr. Alok Jha	Assistant Professor	Department of Biotechnology & Life Sciences
Mr. Rajesh Kumar Pandey	Assistant Professor	Department of Biotechnology & Life Sciences
Dr. Rakesh Kumar Sharma	Professor	Department of Biotechnology & Life Sciences
Mr. Ankur Bhardwaj	Teaching Assistant	Department of Biotechnology & Life Sciences
Mr. Sukrit Srivastava	Assistant Professor	Department of Biotechnology & Life Sciences
Ms. Soni Singh	Assistant Professor	Department of Biotechnology & Life Sciences
Dr. Mahesh Kumar	Associate Professor	Department of Civil Engineering
Mr. Rana Pratap Singh	Assistant Professor	Department of Civil Engineering
Mr. Arulpoomalai A	Assistant Professor	Department of Civil Engineering
Dr. Harit Priyadarshi	Assistant Professor	Department of Civil Engineering
Mr. Priyank Gupta	Assistant Professor	Department of Civil Engineering
Mr. Dinesh Singh	Assistant Professor	Department of Civil Engineering
Mr. Waseem Ahmad Khan	Assistant Professor	Department of Civil Engineering
Mr. Sheezu Azmat	Assistant Professor	Department of Civil Engineering
Mr. Ashish Jain	Assistant Professor	Department of Civil Engineering
Mr. Aashutosh Kumar	Assistant Professor	Department of Civil Engineering
Mr. Rajat Singh	Assistant Professor	Department of Civil Engineering
Mr. Rahul Sharma	Lecturer	Department of Civil Engineering
Mr. Mukul Vallabh Goswami	Assistant Professor	Department of Civil Engineering
Mr. Manoj Varshney	Assistant Professor	Department of Computer Engineering & Applications
Dr. Vikas Solanki	Associate Professor	Department of Computer Engineering & Applications
Dr. Subodh Kumar Sharma	Associate Professor	Department of Computer Engineering & Applications
Mr. Umesh Chandra Sharma	Assistant Professor	Department of Computer Engineering & Applications
Mr. Pankaj Varshney	Assistant Professor	Department of Computer Engineering & Applications
Ms. Leena Dhruwa	Assistant Professor	Department of Computer Engineering & Applications
Mr. Piyush Kumar Maheshwari	Assistant Professor	Department of Computer Engineering & Applications

Mr. Vishal Upadhyay	Assistant Professor	Department of Computer Engineering & Applications
Mr. Amit Kumar Upadhyay	Assistant Professor	Department of Computer Engineering & Applications
Mr. Love Kumar	Assistant Professor	Department of Computer Engineering & Applications
Mr. Humaira Jafri	Assistant Professor	Department of Computer Engineering & Applications
Mr. Chandan Singh	Assistant Professor	Department of Computer Engineering & Applications
Mr. Abhishek Kumar Gupta	Assistant Professor	Department of Computer Engineering & Applications
Mr. Javed Wasim	Assistant Professor	Department of Computer Engineering & Applications
Ms. Swati Gaur	Assistant Professor	Department of Computer Engineering & Applications
Mr. Manoj Kumar Bhardwaj	Assistant Professor	Department of Electrical & Electronics Engineering
Mr. Anil Kumar	Assistant Professor	Department of Electrical & Electronics Engineering
Mr. Rajesh Kumar Upadhyay	Assistant Professor	Department of Electrical & Electronics Engineering
Mr. Saurabh Keshewani	Assistant Professor	Department of Electrical & Electronics Engineering
Mr. Atul Shankar Mani Tripathi	Assistant Professor	Department of Electrical & Electronics Engineering
Mr. Dheeresh Upadhyay	Assistant Professor	Department of Electrical & Electronics Engineering
Dr. Amit Gangopadhyay	Associate Professor	Department of Electrical & Electronics Engineering
Ms. Shikha Sharma	Assistant Professor	Department of Electrical & Electronics Engineering
Mr. Manoj Kumar Yadav	Assistant Professor	Department of Electrical & Electronics Engineering
Ms. Vishakha Mittal	Assistant Professor	Department of Electrical & Electronics Engineering
Mr. Hemant Gupta	Assistant Professor	Department of Electrical & Electronics Engineering
Mr. Raghendra Singh Yadav	Assistant Professor	Department of Electrical & Electronics Engineering
Mr. Dinesh Kumar	Assistant Professor	Department of Electrical & Electronics Engineering
Mr. Jitendra Singh	Assistant Professor	Department of Electrical & Electronics Engineering
Mr. Amit Mishra	Instructor	Department of Electrical & Electronics Engineering
Mr. Sachin Singh	Instructor	Department of Electrical & Electronics Engineering
Dr. Satnam P. Mathur	Professor	Department of Electrical & Electronics Engineering
Mr. Jitendra Singh	Assistant Professor	Department of Journalism & Mass Communication
Ms. Manisha Upadhyaya	Assistant Professor	Department of Journalism & Mass Communication
Ms. Afroz Yunus Khan	Assistant Professor	Department of Journalism & Mass Communication
Mr. Mayank Kumar Jain	Assistant Professor	Department of Journalism & Mass Communication
Mr. Mohan Maheshwari	Assistant Professor	Department of Mechanical Engineering
Mr. Mohd. Iqbal	Assistant Professor	Department of Mechanical Engineering
Mr. Abdul Gani	Assistant Professor	Department of Mechanical Engineering
Mr. Ashish Kumar	Assistant Professor	Department of Mechanical Engineering
Mr. Abhilash Singh	Assistant Professor	Department of Mechanical Engineering
Mr. Piyush Kumar	Assistant Professor	Department of Mechanical Engineering
Mr. Nitesh Gupta	Assistant Professor	Department of Mechanical Engineering
Dr. Satish Chandra Jain	Professor	Department of Mechanical Engineering
Mr. Kishan Pal Singh	Assistant Professor	Department of Mechanical Engineering
Mr. Narendra Kumar	Assistant Professor	Department of Mechanical Engineering
Mr. Shrikant Bansal	Assistant Professor	Department of Mechanical Engineering
Mr. Himanshu Varshney	Assistant Professor	Department of Mechanical Engineering

Mr. Ashish Singh	Assistant Professor	Department of Mechanical Engineering
Mr. Umar Hamid	Lecturer	Department of Mechanical Engineering
Dr. Lal Ratnakar Singh	Professor	Department of Pharmacy
Dr. Gaurav Garg	Associate Professor	Department of Pharmacy
Dr. Ram Babu Tripathi	Associate Professor	Department of Pharmacy
Dr. Dashrath Singh	Associate Professor	Department of Pharmacy
Dr. Lalit Kumar Tyagi	Associate Professor	Department of Pharmacy
Dr. Brijesh Sharma	Associate Professor	Department of Pharmacy
Mr. Talever Singh	Assistant Professor	Department of Pharmacy
Dr. Alankar Shrivastava	Associate Professor	Department of Pharmacy
Mr. Ali Mujtaba	Assistant Professor	Department of Pharmacy
Dr. Zia Ur Rehman	Associate Professor	Department of Pharmacy
Ms. Ritu Rina Sinha	Assistant Professor	Department of Pharmacy
Mr. Dig Vijay Singh	Assistant Professor	Department of Pharmacy
Ms. Tancha Gautam	Assistant Professor	Department of Pharmacy
Ms. Rita Yadav	Assistant Professor	Department of Pharmacy
Mr. Atul Kumar Singh	Assistant Professor	Department of Pharmacy
Ms. Afrin Salma	Assistant Professor	Department of Pharmacy
Mr. Prashant Varshney	Assistant Professor	Department of Pharmacy
Mr. Mohammad Ashif Khan	Assistant Professor	Department of Pharmacy
Ms. Jamia Firdous	Assistant Professor	Department of Pharmacy
Mr. Devashish Ganguly	Associate Professor	Department of Visual & performing Arts
Mr. Deepak Kulshreshtha	Associate Professor	Department of Visual & performing Arts
Mr. Debasis Chakraborty	Associate Professor	Department of Visual & performing Arts
Dr. Poonam Rani	Assistant Professor	Department of Visual & performing Arts
Mr. Vilas Palkhe	Assistant Professor	Department of Visual & performing Arts
Ms. Prem Lata	Assistant Professor	Department of Visual & performing Arts
Dr. Arti Maheshwari	Associate Professor	Institute of Applied Sciences
Dr. Yatendra Pal Singh	Associate Professor	Institute of Applied Sciences
Dr. Minita Singh	Associate Professor	Institute of Applied Sciences
Dr. Sanjeesh Babu	Associate Professor	Institute of Applied Sciences
Dr. Monika Singh	Associate Professor	Institute of Applied Sciences
Dr. Manisha Sharma	Associate Professor	Institute of Applied Sciences
Mr. Prabhat Bansal	Assistant Professor	Institute of Applied Sciences
Dr. Dinesh Kumar Sharma	Associate Professor	Institute of Applied Sciences
Mr. Vijay Kumar	Assistant Professor	Institute of Applied Sciences
Mr. Gajendra Kumar Saraswat	Assistant Professor	Institute of Applied Sciences
Mr. Shafeeq Rahman Thottoli	Assistant Professor	Institute of Applied Sciences
Mr. Harish Saraswat	Assistant Professor	Institute of Applied Sciences
Dr. Saurabh Kumar	Associate Professor	Institute of Business Management & Commerce
Dr. Sandeep Shandilya	Associate Professor	Institute of Business Management & Commerce

Dr. Ankur Kumar Agarwal	Associate Professor	Institute of Business Management & Commerce
Dr. Sidharth Jain	Associate Professor	Institute of Business Management & Commerce
Dr. Anurag Shakya	Associate Professor	Institute of Business Management & Commerce
Mr. Jitendra Singh	Assistant Professor	Institute of Business Management & Commerce
Dr. Rajeev Sharma	Associate Professor	Institute of Business Management & Commerce
Mr. Gaurav Saxena	Assistant Professor	Institute of Business Management & Commerce
Dr. KVSM Krishna	Professor	Institute of Business Management & Commerce
Dr. Pradeep Singh Siwach	Professor	Institute of Business Management & Commerce
Mr. Ashish Bansal	Assistant Professor	Institute of Business Management & Commerce
Mr. Armaan Bruno	Lecturer	Institute of Business Management & Commerce
Ms. Komal Singh	Assistant Professor	Institute of Business Management & Commerce
Mr. Suvankar Ray	Assistant Professor	Institute of Business Management & Commerce
Mr. Ruskin Sharma	Assistant Professor	Institute of Business Management & Commerce
Mr. Anubhav Sony	Assistant Professor	Institute of Business Management & Commerce
Ms. Unnati Jadaun	Assistant Professor	Institute of Business Management & Commerce
Mr. Mohammad Arsalan Ahmad	Teaching Assistant	Institute of Business Management & Commerce
Ms. Deepshikha Saxena	Assistant Professor	Institute of Education & Research
Mr. Kaushal Yadav	Assistant Professor	Institute of Education & Research
Mr. Sachin Kumar	Assistant Professor	Institute of Education & Research
Ms. Madhubala Maurya	Assistant Professor	Institute of Education & Research
Mr. Dinesh Pandey	Associate Professor	Institute of Education & Research
Ms. Neelima	Assistant Professor	Institute of Education & Research
Ms. Anuradha Yadav	Assistant Professor	Institute of Education & Research
Mr. Sachin Kumar Goyal	Assistant Professor	Institute of Legal Studies & Research
Mr. Santosh Pratap Singh	Assistant Professor	Institute of Legal Studies & Research
Ms. Mamta Rani	Assistant Professor	Institute of Legal Studies & Research
Mr. Jitendra Yadav	Assistant Professor	Institute of Legal Studies & Research
Dr. Haider Ali	Assistant Professor	Institute of Legal Studies & Research
Dr. Saleem Akhtar	Professor	Institute of Legal Studies & Research
Mr. Ali Akhtar	Assistant Professor	Institute of Legal Studies & Research

3. ACADEMIC INSTITUTES AND DEPARTMENTS AND OTHER UNITS

A. INSTITUTE OF ENGINEERING & TECHNOLOGY (IET)

Institute of Engineering & Technology (IET) was established in 2007. Two new departments Mechanical Engineering and Civil Engineering were introduced in 2009. The Institute of Engineering and Technology was reorganized in the year 2015, vide letter number MU/RO/Reorg of Institutes/14-15/468 dated 20 May 2015.

The institute offers under graduate, Post Graduate & Doctoral Programs in the disciplines of Electrical & Electronics Engineering, Electronics & Communications Engineering, Computer Science Engineering, Mechanical Engineering, Civil Engineering, Biotechnology and Computer applications. The curriculum of each program has been designed by eminent academicians and

industry professionals with significant industry input, enabling students to get exposure to the latest technologies and industry trends. The programs of the IET strongly emphasize that engineers of tomorrow must essentially be creative, hardworking and ready to shoulder challenges, strategically and optimally in a global perspective. It is committed to imbibe critical thinking ability in skilled engineers, capable of solving complex problems and to enable them to work as dedicated professional to serve their companies, society in particular and humanity in general.

The vision of education at the IET is based on innovative learning methodologies, constant improvement, inculcating of practical skills and an unwavering commitment to academic quality. We also believe that education must relate to the real world environment and be able to contribute to the society. IET facilitates its students to acquire a holistic approach, coupled with inner merit, will transform them into citizens with vision, a deep sense of ethics so as to help them discharge their societal responsibilities.

Constituent Departments of Institute of Engineering & Technology

- (i) Department of Computer Science & Engineering (CSE)
- (ii) Department of Computer Applications (DCA)
- (iii) Department of Electric and Electronics Engineering (EEE)
- (iv) Department of Mechanical Engineering (ME)
- (v) Department of Civil Engineering (CE)

(i) Department of Computer Science & Engineering

About the Department

The Department of Computer Science and Engineering offers a vibrant environment of graduate, post graduate education and research, it was established in 2007 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. Computer Science & Engineering Department is committed to promoting excellence and developing Knowledge that relevant to the latest technological development. The department of Computer Science & Engineering at Mangalayatan University comes 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 proven truth that computer science has dynamic in nature where innovation & enhancements are being done in quick pace. In order to provide the latest learning Technological Platforms, department took a leap forward.

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.

Offered Programs

- **UG: Bachelor of Technology (Computer Science Engineering)**
Eligibility: 50 % Marks in PCM/PCSM in 10+2
Selection criteria: Mangalayatan University Entrance Test/ Any National/ State Entrance Test & Personal Interview
- **UG: Bachelor of Technology (Computer Science Engineering)-Lateral Entry**
Eligibility: 50% Marks in Diploma in Engineering or B.Sc. with Mathematics
Selection criteria: Mangalayatan University Entrance Test/ Any National/ State Entrance Examination/ Merit based on Marks in Qualifying Exam & Personal Interview
- **PG: Master of Technology (Computer Science Engineering)**
Eligibility: 50 % Marks in B. Tech. in the relevant specialization
Selection criteria: Mangalayatan University Entrance Test/ Any National/ State Entrance Examination/GATE & Personal Interview.

(ii) Department of Computer Applications

About the Department

The Department of Computer Applications offers a vibrant environment of graduate; it was established in 2010 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. Department of Computer Applications is committed to promoting excellence and developing Knowledge that relevant to the latest technological development. The Department of Computer Applications at Mangalayatan University comes aegis of Institute of Engineering & Technology. The Department of Computer Applications has distinction of initiating specialized computer-based training systems aimed at raising the quality of its student employability. It's proven truth that computer science has dynamic in nature where innovation & enhancements are being done in quick pace. In order to provide the latest learning Technological Platforms, department took a leap forward.

Vision

The Bachelor of Computer Applications aims to generate groomed, technically competent and skilled intellectual professionals specifically from the rural area to meet the current challenges of the modern computing industry.

Mission

1. Providing a strong theoretical and practical background across the computer science discipline with an emphasis on software development.
2. To provide technical solutions in the field of Information Technology to the local society.
3. To provide need-based quality training in the field of Information Technology.
4. Empowering the youth in rural communities with computer education.

Offered Programs:

UG: Bachelor of Computer Applications

Eligibility: 50% Marks in PCM/PCSM in 10+2

Selection Criteria: Mangalayatan University Entrance Test/ Any National/ State Entrance Test

(iii) Department of Electrical & Electronics Engineering

The department of Electrical and Electronics Engineering on statutes a very important part of IET, Mangalayatan University, leading to the Bachelor & Master degrees in Electrical and electronics Engineering. The Department as well qualified faculty members. The laboratories of EEE department are well equipped and strengthening of these laboratories is continuously pursued. The department has its Computer Lab for faculty members.

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 thereby producing competent engineers who can meet global challenges with societal commitment.

Mission

- To impart quality education in fundamentals of basic sciences, mathematics, electrical, electronics and communication engineering through innovative teaching-learning processes.
- To facilitate Graduates 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 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.

Infrastructure of Laboratories

S.N.	Lab Name	Specifications
1	Electronics Engg. Lab	Electronics Components: Diode, Transistor, CRO, Electrical Circuits
2	Electrical Engg. Lab	Electrical Components
3	Microprocessor and Applications Lab	8085 & 8086 Microprocessor Kits
4	Mechatronics Lab	PLC trainer Kits, Water level module, Traffic Light Simulator
5	Microwave Engineering Lab	Antennas, Microwave Benches and Devices
6	Workshop PCB Designing Lab	Copper board and Chemicals with different machines, Explorer, U.V. Rays Machine and Drill Machine etc
7	Optical Communication Lab	Optical Signal based Kits
8	Digital Electronics Lab	Logic Circuits and ICs
9	Analog Devices and Circuits Lab	Amplifiers, Oscillators Kits etc.
10	Embedded Systems Lab	Microcontroller 8051 etc.
11	Circuits and Systems	Superposition Theorem Kits, Electrical Circuits etc.
12	Electrical Machines-I	DC Shunt Generator, DC Motors and Transformers etc.
13	Electrical Machines-II	Induction Motor and Generator, Synchronous Motor etc.
14	Electrical Machine and Drives	Microcontroller based Motor, MOSFET based Chopper Motor Controllers etc.
15	Power Electronics	Function Generator, Universal Motor , DIACE Characteristics Kits
16	Control Engineering-I	PID Controller Kits , Magnetic Amplifiers Kits
17	Control Engineering-II	Microprocessor Kits , Relay Control System
18	Power Systems-I	Earth Tester, Major Earth resistance, ABCD Parameters.
19	Power Systems-II	Under Voltage Relay, IDMT Over Current Relay
20	Electrical Measurements and Instrumentation	Kelvin Double Bridge Kits , Maxwell Bridge Kits
21	Utilization of Energy lab	DC Series Motors , Different Light Source etc.

(iv) The Department Of Mechanical Engineering

The Department of Mechanical Engineering in Institute of Engineering & Technology (IET) started its journey in the year 2010. Department of Mechanical Engineering is exceeding to promote knowledge and developing skills that are relevant to the latest technologies. 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. Mechanical engineering is an engineering branch that combines engineering physics and mathematics principles with materials science to design, analyze, manufacture, and maintain mechanical systems. It is one of the oldest and broadest of the engineering branches.

The mechanical engineering field requires an understanding of core areas including mechanics, dynamics, thermodynamics, materials science, structural analysis, and electricity. In addition to these core principles, mechanical engineers use tools such as computer-aided design (CAD), computer-

aided manufacturing (CAM), and product lifecycle management to design and analyze manufacturing plants, industrial equipment and machinery, transport systems, aircraft, watercraft, robotics, medical devices, weapons, and others. It is the branch of engineering that involves the design, production, and operation of machinery.

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. It attracts and features an extra ordinary rich diversity of 500 graduates and a several number of post graduates alumni.

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 thereby producing competent engineers who can meet global challenges with societal commitment.

Mission

- To impart quality education in fundamentals of basic sciences, mathematics, electrical, electronics and communication engineering through innovative teaching-learning processes.
- To facilitate Graduates 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 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.

Laboratories

	LABS CODE	NAME OF LABS
SEM. I/II	ME-155	Engineering graphics lab
	ME-154	Workshop practice
SEM. III	CS-352	Object oriented programming using C++ lab
	ME-351	Thermodynamics lab
	ME-352	Advance solid mechanics lab
	ME-354	Machine drawing lab
SEM. IV	MA-451	Mechanical Measurement & Metrology lab
	MA-452	Kinematics of Machines lab
	MA-453	Production Process-I lab
	IT-453	Graphical user interface and database management system lab
	CE-451	Fluid Mechanics lab

	LABS CODE	NAME OF LABS
SEM. V	EE-453	Electrical machines lab
	ME-551	Fluid machines lab
	ME-552	Dynamics of machines lab
	ME-553	Thermal engineering lab
	ME-554	Production process II lab
SEM. VI	ME-651	Internal combustion engine lab
	ME-652	Heat transfer lab
	ME-653	Automatic control systems lab
	ME-654	Mechatronics lab
SEM. VII	ME-753	Refrigeration and air conditioning lab
	ME-754	Mechanical vibration lab
	ME-791	Industrial training viva-vice
	ME-792	Project (Part I) and seminar
SEM.	ME-854	Automobile engineering lab
	ME-891	Project (Part II) and seminar

(v) Department of Civil Engineering

The Department of Civil Engineering is one of the oldest and the largest department in the Institute of Engineering & Technology. It was established in the year 2009 vide Academic Council Resolution No. MU/AC/03/ Dt. 14 Oct. 2009 & Vide notification No. MU/AC/09/01/Dt. 14 Oct. 2009. The Department offers a four-year course leading to the Bachelor's Degree in Civil Engineering and two-year courses leading to Master's degree in two major specializations of civil engineering (viz., Environmental Engineering & Hydraulics Structures). These courses are supported with strong doctoral programs in all the major specializations of Civil Engineering. The Department is known for its reputed faculty with expertise in diverse fields. Presently, the department has well qualified, experienced, sincere and dedicated teaching faculty members, actively participating in research and consultancy work. The faculty also renders technical consultancy advice to various Government and Private Sector companies throughout the country. These consultancy works are effectively used as training desk for our students at undergraduate and postgraduate levels. Indian Railways, UP Irrigation, UPPWD, CPWD, RES, UP Jal Nigam, ADA, Nagar Panchayat etc. regularly hire services for technical advice and vetting of designs for infrastructural projects. The Department has generated around Rs. 1.00 million through consultancies during the last five years. The department has produced several engineers who have made important contributions in the planning and execution of many important Civil Engineering projects in India as well as abroad.

The Department strongly believes in continuous efforts to strive for excellence by exploring new frontiers of knowledge, imparting the latest technical knowledge to the students and conducting high quality research. The Department has established a state of the art experimental facilities and laboratories in the various fields of Civil Engineering such as: Materials Testing, Environmental Engineering, Geology, Surveying & Geomatics, Fluid Mechanics, Strength of Materials, Soil Mechanics, Concrete Structures.

Allied with both the university and Institute of Technology and Management mission, the Department

of Civil Engineering is proud of its mandate to educate leaders of the nation, fostering intellectual growth of our students so that they may become productive citizens in the service of humanity. The Department is dedicated to providing a dynamic learning environment that emphasizes open-ended design, problem-solving skills, team work, communication, and leadership skills.

Vision

To establish an outstanding center of regional and national reputation for providing a quality engineering education to the students from the rural area of Uttar Pradesh, excellent research and services to the professional and the community; to produce quality civil engineers; and to employ principles of continual quality improvement to enhance its programme and faculty.

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.

(b) Institute of Applied Sciences (IAS)

The Department of Physics, Chemistry and Mathematics came into existence in 2007 itself with the establishment of the Mangalayatan University. All these departments were flourishing under the governance of the Institute of Engineering and Technology and they get merged into a single unit named Institute of Applied Sciences in 2015. The Institute offers three undergraduate (Honours) and three post-graduate programs in addition to doctoral programs in all the three streams. Besides nurturing the students of the institute's core programs, it offers the academic requisites (Theory and Practical facilities) in Physics, Chemistry and Mathematics for the students of various diploma and degree courses (Bachelor of Technology, Diploma in Engineering, B. Sc. in Biotechnology, Diploma in Pharmacy, Bachelor in Pharmacy, B. Sc. in Agriculture, etc.).

Institute has a team of highly qualified and dedicated faculty members, who became a part of the Institute after completing their doctoral degrees from renowned State & Central Universities and IITs' with a dedication to reach this University at its zenith in the field of academics.

Vision

To impart world-class quality education in our scientific fields and to make the young students and the Faculty as the people of character and caliber having a scientific temper capable of playing a leading role at the national and global level.

Mission

1. To ensure that each student receives excellent training both theoretical and practical through adequate classroom teaching, counselling, guidance and the seminar lectures/workshops/symposia etc. arranged during an academic session, with a view to achieve professional and academic excellence.

2. Institute Education is central to the institute's vision. It fulfils the mandate to connect practitioner-oriented education with industry, and to incorporate stake holders feedback and knowledge into institute education and research.
3. The programs are delivered by faculty and promote basic and applied excellence through on going educational engagement with communities of practice. Institute Education fosters the development of innovative leaders equipped to address complex problems globally.
4. The Institute is committed to generating, disseminating, and preserving knowledge, and to working with others to apply this knowledge for the benefit of humankind.

Constituent Departments of Institute of Applied Sciences are:

- (a) Department of Physics
- (b) Department of Chemistry
- (c) Department of Maths

Programs Offered:

- **Bachelor of Science (With Hons.)**
Eligibility: 50% Marks in PCM/PCSM in 10+2 or Equivalent
Selection criteria: Merit based on marks in qualifying exam.
- **Ph.D. (Physics / Mathematics / Chemistry)**
Eligibility: 55% Marks in Post-graduation in the relevant specialization
Selection criteria: Mangalayatan University Entrance Test / UGC-NET and Personal Interview.

(c) 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)
Eligibility: 45% Marks in 10th standard.
Selection criteria: Merit based on Marks in Qualifying Exam.
- **Diploma in Engg.**(Mechanical Engg./Civil Engg./ Electrical Engg./ Electronics Engg./ Computer Science/ Automobile Engg./Heating, Ventilation & Air Conditioning)- **Lateral Entry**
Eligibility: 50% Marks in ITI/10+2 with PCM.
Selection criteria: Merit based on Marks in Qualifying Exam

A. 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.

- Institute of Education & Research,
- Department of Visual and Performing Arts,
- Department of Journalism & Mass Communications
- Department of Arts
- Department of Library and Information Science

Centre of Philosophical Sciences

(a) 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

The Institute of Education and Research cherishes a vision of development of quality teachers who are professionally competent having sound knowledge of skills and pedagogy. Apart from building the basic skills, the programs train tomorrow's teachers to be socially conscious and progressive in thought so that our students are capable of handling the responsibility of building the society for tomorrow.

Mission

- To evolve and implement programs of teacher - education in context of local, national and global levels.
- To promote and nurture innovations in the education system.
- To meet the contemporary demands with technology assisted smart classrooms.
- To organize training facilities with classroom teaching, simulation & microteaching, Internship, seminar mode and counseling sessions for imbibing effective skills in trainee teachers.
- To enhance professional competency of teachers through EPC courses.
- To facilitate community linkages for accomplishment of broader goals of teacher-education.

PROGRAMS OFFERED

- **B.Sc. B.Ed. / B.A B.Ed.**
Eligibility: 50% Marks in 10+2 with relevant subjects
Selection criteria: Mangalayatan University Entrance Test / Any National/State Entrance Test & Personal Interview
- **B.Ed. (Innovative)**
Eligibility: 50% Marks in Graduation/Post Graduation
Selection criteria: Mangalayatan University Entrance Test / Any National/State Entrance Test & Personal Interview
- **Master of Education (M.Ed.)**
Eligibility: Candidate seeking admission to the M.Ed. programme should have obtained atleast 50% marks or an equivalent grade in any the following programmes
 - i. B.Ed.
 - ii. B.A. B.Ed. / BSc. B.Ed.**Selection criteria:** Mangalayatan University Entrance Test / Any National/State Entrance Test & Personal Interview

- **Ph.D.**

Eligibility: 55% Marks in M.Ed./M.A. (Education)

Selection criteria: Mangalayatan University Entrance Test / UGC-NET and Personal Interview

LAB FACILITIES

Psychology Laboratory

Educational Psychology is an integral component of every teacher education program as it caters to the need of student teachers to develop an understanding of growth, development and psychological attributes that play an important role in students; holistic development and also provides an in depth knowledge about healthy practices to be adopted in classroom and school as a whole with an objective to facilitate optimum learning. The intent of the laboratory activities is to provide students with an understanding of the importance of objectivity and control in attempting to scientifically study and understand behavior. Psychology laboratory is equipped with apparatus, tools and various tests to conduct experiments which include Intelligence tests (Verbal, Non- verbal), Projective Techniques, Tests of creativity, interest, achievement, motivation, attitude, aptitude, study habits, emotional intelligence scale, self- concept scale etc. The Lab also provides facility to conduct experiments related to memory, sensation and perception.

ICT Resource Centre: ICT Resource center is equipped with LCD, OHP, Television, DVD Player along with Educational CDs, DVDs, and Transparencies etc. It provides hands-on experiences on IT skills equipping the students to use latest technology like power points and internet mediated instructional designs.

Science Resource Centre: Teacher trainees at IER are made acquainted with conduction of practical in laboratories. For this the Institute shares resources viz. Chemistry Lab, Physics Lab and Biology Lab with IET and IBMER.

(b) 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 create an environment where artists from visual and performing arts work together to produce and explore quality in fine arts, music, and dance.

Mission

- Teach the imaginative, critical, aesthetic, and technical skills and professional engagement in the continually evolving fields of the visual and performing arts.
- Promote discovery and foster inclusive learning that enriches the understanding of human diversity and global issues.
- Equip our graduate students to become specialists and leaders in their fields through training.
- Enriches student learning level through public performances, shows, events, and provide artistic resources, education and outreach to the local, regional, national and international communities.

Laboratories

The following laboratories are functional in DVPA for accomplishment of the academic assignments and research work of the department.

1. Painting Studio
2. Graphic and Advertising Design Studio
3. Vocal Music Practicing room
4. Practical performance Room for Vocal and Instrumental student
5. Art Gallery (Gomti Kala- Kunj) for Painting & Sculpture exhibition
6. Practical Room
7. Instrumental Music Practical
8. Advertising
9. Design Studio

PROGRAMS OFFERED

- Master of Fine Art
Eligibility: 50% Marks in BFA / BVA / Bridge Course or Equivalent
Selection criteria: Merit based on marks in qualifying exam
- Doctor of Philosophy
Eligibility: 55% Marks in MFA/ MA in the relevant specialization
Selection criteria: Mangalayatan University Entrance Test/ UGC-NET/ GATE and Personal Interview

- M. Phil.
Eligibility: 55% Marks in MFA/ MA in the relevant specialization
Selection criteria: Mangalayatan University Entrance Test/ UGC-NET and Personal Interview

(C) 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 create a full-blown the Department of Journalism and Mass Communication that would to set global standards for media education, research and training.

Mission

- To excel in educating communication students in a multicultural environment to be critical thinkers, innovative professionals and writers, and leaders in their fields.
- To internationally recognized scholars and professionals who create new knowledge that contributes to understand and solve community and global issues.

Editing Lab

The PCR cum Editing Lab is the extension of the TV Studio. It is well connected with the studio. It also has a modern edit suite for Non Linear Editing on Apple's FCP. The Apple's Final Cut Pro is the latest editing machine used in the media industry for editing of television programs and films. It's a platform for the media students to learn the basics of a Film Making Process, Video Camera Handling and Operation, Video Editing, Television Program and News Production, Anchoring, and Studio Management.

The Print Media Lab

The media Lab of the Institute has around twenty five desktop computers fully loaded with essential and required computer software's used in the media industry such as the Photoshop, Corel DRAW, Quark Express, After Effects, Adobe Premiere Pro, Sound Pro, etc. Besides all this the lab is well connected with internet facility through wireless connections. Here the students learn the basics of Designing, Page Making, Photo Journalism, Copy Editing, Web Designing, Logo & Ad Designing etc.

Audio Visual Classroom

The AV classroom provides the facility of community watching in the Department and a concept of Saturday Cinema was introduced in the deptt in 2009, where the students get an opportunity to watch an award winning film from the parallel and the mainstream cinema every weekend. Here they learn to appreciate a film and observe the film as a critic. They are also asked to review the film after the screening as part of the program. It is organized on every Saturday during the activity classes.

The TV Studio

The modern Television Studio at DJMC has a distinct identity and is one of its kinds in the region. It has two different sets for shooting various types of television shows. One of the set being specially designed for chroma shoots is facilitated with proper Studio Lights and the other is created for a One to One Interview based show. It is acoustically treated and fully sound proof.

Community Radio Station-Radio Naarad-90.4

The Department is home to the state-of-the-art Radio Studio which is essentially a community Radio setup. The Radio Channel- 'Radio Naarad' -90.4 is in process of developing programs for broadcast and is starting transmitting radio programs as an independent media unit of the organization. This in turn provides a facility for the media students to work in the radio environment. Besides this the radio station also helps in community development. This is the prime attraction and the USP of the department as the students are getting the opportunity to learn the role of a Radio Jockey, a Radio Program Producer and Music Arranger.

(d) DEPARTMENT OF ARTS

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 debates, 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.

Vision

The vision of The Department of Arts is to promote excellence in teaching and research by nurturing a culture of practical skills based learning & grooming students to be morally and socially responsible professionals who will be sensitive to the larger societal goodness.

Mission

The department has different creative and innovative teaching methodology with a missionary opinion to make our future learners to fulfill industry and academia. Few glimpses of department's missions are:

- To provide intensive mentoring to our students both in and beyond the classroom in a wide variety of forums.
- To arrange lectures, film screenings, symposia, conferences, and colloquia on interdisciplinary themes.
- To promote study of humankind and its manifestation.
- To organize Debates, group discussion, workshops, seminars and conferences.
- To promote learning and employability skills among students.
- To help students succeed in their academic and professional lives.
- To encourage research and promote knowledge creation.

(e) DEPARTMENT OF LIBRARY AND INFORMATION SCIENCE

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 centers which, over a period of time have undergone changes in terms of needs, functions, types, tools, techniques and range of services offered. The Department endeavors to meet new standards of success in library management based on the increasing quest of knowledge and excellence with a pragmatic mindset.

Vision

The Library and Information Science Department endeavours to be recognized globally for outstanding

education and research leading to well qualified Librarians, Teachers and other Library Staff, who are innovative, entrepreneurial and successful in advanced fields of Library and Information Science to cater the ever changing in Public Libraries, Academics Libraries and other Libraries demands and social needs.

Mission

- To provide students an understanding of the basic principles and fundamental laws of Library and Information Science and to enable them to understand and appreciate the functions and purpose of the libraries and information centers.
- To professionally train the students in diverse area of librarianship
- To educate the students in the philosophy of librarianship, basic principles, fundamental laws, professional ethics and management of library and information centers.
- To enable the students to understand and appreciate the functions and purposes of library and information centers in the changing social cultural, technological and economic environment.
- To provide students the knowledge of Information Technology (IT) and its application in library and information activities.
- To train the students in the advanced skills of information knowledge, gathering, processing, organization and retrieval.
- To train the students in information knowledge analysis, repackaging and marketing.
- To provide the students thorough understanding of IT applications in information environment including networks and communication systems.
- To train the students in the analysis, planning and management of the systems of library and information centers.

To provide an understanding of research methods and activities of research organizations

(f) CENTER OF PHILOSOPHICAL SCIENCES

The pursuit of excellence in professional education without adequate emphasis on moral and ethical education can lead to loss of human values in all walks of life. There is a need to bring a balance between professional and ethical education so that students coming out of educational system become responsible citizens of the world. Keeping this objective in mind, the Center of Philosophical Sciences has been established for imparting ethical education and under taking research. The Center is now focusing on Jain Philosophy. The University has signed the Memorandum of Understanding with Pandit Todermal Smark Trust, Jaipur and Teerth dham Mangalayatan, Aligarh. International School for Jain Studies, New Delhi is associated with program.

The Center offers Certificate Course, Diploma Course, Bachelor of Arts, Master of Arts and Ph.D.in Jain Philosophy.

C. 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.

(a) 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 Produce the Knowledgeable, Pharmacist, Scientist, Entrepreneur and Educationist who are good citizen of country.

Mission

- To deliver and fine professional with strong ethical and moral values because the better citizen of country.
- To bring global advance practices to our students through use of newer technology.
- To train our faculty with advance technology for continuous upgrade the knowledge .
- To provide normal campus environment for students and faculty with all mode facilities to nature their life with education.

Programs Offered:

- **D.Pharm**
Eligibility: 50 % Marks in 10 + 2 with PCM/PCM
Selection criteria: Merit based on marks in Qualifying Exam
- **B.Pharm**
Eligibility: 50 % Marks in 10 + 2 with PCM/PCM
Selection criteria: SEE-UPTU/MUEE/Any state Entrance Examination + (10+2) Marks
- **B.Pharm (Lateral Entry)**
Eligibility: 50 % Marks in D.Pharm
Selection criteria: Merit based on marks in Qualifying Exam
- **Ph.D.**
Eligibility: Minimum 55% Marks at Master's Level
Selection criteria: MUEE + Interview

(b) 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 be a Department 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”.

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 interest.

Lab Facilities Biochemistry Lab

Biochemistry is one of the fundamental subjects for biomedical students, it is very important for biomedical education research.

The modern concept about pathogenesis of human and diseases are based on molecular and biochemical aspects of the development of the pathological states. Therefore the detailed comprehension of the essence of diseases is impossible without serious research of biochemistry.

D. INSTITUTE OF BUSINESS MANAGEMENT AND COMMERCE

Institute of Business Management and Commerce is offering MBA, BBA, B.Com. (with Hons.), M.Com., PGDM, BHM, B.Voc. 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, Heinz India, Reliance Insurance, Bank of Baroda, Canara Bank 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 leading Management Institution that contributes to development of business & society through excellence in grooming leadership entrepreneurial talent & focused research.

Mission

To ensure that each student gets best theoretical and practical training for updating knowledge, skill and capabilities in rapidly changing business environment to be developed as domestic/ global leader.

Programs Offered

- **B.Com (with Hons.)**

Eligibility: 50% Marks in 10+2

Selection criteria: Mangalayatan University Entrance Test / Any National/ State Entrance Test / Personal Interview.

(E) 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 and teachers with a knowledge, skills, scholarship and to meet these challenges and demands of globalization. The aims of this 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

Our vision of the future is to inspire, sculpt and empower the students through holistic education to attain the objective of '*Learn with Purpose and Live with Purpose*'. This University was established with the vision of imparting quality legal education with the view to producing world class professionals, scholars and academicians in the law field.

Mission

- To become a foremost law institution, propagation students focusing on research and community work besides fulfilling their respective ambitions.
- To promote cultural, legal and ethical values with a view to promote and foster the rule of law and the objectives enshrined in the Constitution of India.
- To organize legal awareness camps in university campus as well as in villages, lectures, seminars, and conferences for dissemination of legal knowledge and to make law and legal process efficient instruments of social development.
- To promote research culture and nurture innovative ideas among the faculty and students.
- We commit to maintain equal focus to practical training, and communication skills focus in addition to quality professional education, in order to ensure students secure, successful career in a variety of general, legal and Law related opportunities.

Lab Facilities and Moot Court

- One Computer Lab equipped with 05 Computers. All computers have LAN connection.
- The main purpose of moot court is that to make you practice before actually becoming a professional and practicing in courtrooms about everything. If you have years of practice then it is easier for one to make a lot of clients because of his practice and knowledge one has gained in the field.

Programmes Offered

- **B.A.LL.B. (05-years)**
Eligibility: General Category shall be 45%, for OBC 42% and for SC/ST 40% in any discipline in 10+2.
Selection criteria: Mangalayatan University Entrance Test / CLAT & Personal Interview.

- **LL.B. (03- years)**
Eligibility: General Category shall be 45%, for OBC 42% and for SC/ST 40% in Graduation in any discipline.
Selection criteria: Mangalayatan University Entrance Test & Personal Interview.
- **LL.M (01- year)**
Eligibility: 50% marks (45% for SC/ST) or equivalent grade in a LL.B. 3-year course or B.A.LL.B 5-year course from any recognised University/Institute.
Selection criteria: Mangalayatan University Entrance Test / CLAT & Personal Interview.
- **Ph.D**
Eligibility: 55% Marks in LL.M. in the relevant specialization
Selection criteria: Mangalayatan University Entrance Test / UGC-NET and Personal Interview.

Faculty of Management & Commerce

About the Faculty

Institute of Business Management (Department of Management) & Department of Commerce are part of Faculty of Management & Commerce. It offers a learning environment for graduate, post graduates and researchers; it was established in 2007 and its eleventh batch is graduating in May 2020. A dedicated team of experienced academic scholars work as mentor 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 value Faculty of Management & Commerce initiated strategic tie-ups with EDI, MICA, NSIC and other national and international academic institutions of repute

Department of Management:

Department has highly qualified faculty members from reputed Universities/Institution from India and abroad. Department of Management is offering Two Year full time MBA program, Three year BBA program and Ph.D. program in Management. Institute of Business Management has a strong base of more than 3000 alumni, associated with corporation like Infosys, Wipro, Coca Cola, Ceasefire Industries Ltd., Nippon, HDFC, Heinz India, Reliance Insurance, Bank of Baroda, Canara Bank etc.

Department of Commerce:

Department has highly qualified faculty members from reputed Universities. Department of Commerce is offering Two years MCOM program, Three Year full time BCOM (H) program, and Ph.D. program. Institute of Business Management has a strong base of more than 2000 alumni, associated with corporation like Coca Cola, Ceasefire Industries Ltd, HDFC, Heinz India, ICICI Insurance, Bank of Baroda etc.

Vision:

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

Mission:

To ensure that each student gets best theoretical and practical training for updating knowledge, skill and capabilities in rapidly changing business environment to be developed as domestic/ global leader.

Offered Programs:

UG: Bachelor of Business Management (BBA)

Eligibility: 50 % Marks in 10+2

Selection criteria: Mangalayatan University Entrance Test/ Any National/ State Entrance Test & Personal Interview

UG: Bachelor of Commerce (Hons.)

Eligibility: : 50 % Marks in 10+2

Selection criteria: Mangalayatan University Entrance Test/ Any National/ State Entrance Examination/ Merit based on Marks in Qualifying Exam & Personal Interview

PG: Master of Business Management (Dual Specialization-Marketing, Human Resource Management, Financial Management, International Business Management)

Eligibility: 50 % Marks in Graduation

Selection criteria: Mangalayatan University Entrance Test/ Any National/ State Entrance Examination/ Personal Interview.

4. Sports Activities

Sports and Cultural Events

Year	Date of event/competition (DD-MM-YYYY)	Name of the event/competition
2017-2018	14-05-2018	Inter Department Tug of war Tournament -2018-19
2017-2018	19-04-2018	Inter Department Chess Tournament
2017-2018	22-03-2018	Inter Department Badminton Tournament
2017-2018	15-01-2018	Inter Department Volley ball Tournament
2017-2018	28-12-2017	Inter Departmental Football Tournament
2017-2018	26-12-2017	Inter Departmental Cricket Tournament
2017-2018	20-11-2017	Athletic Meet
2017-2018	31-10-2017	Rastrya Ekta Diwas"
2017-2018	09-10-2017 to 10-10-2017	2 days Handicraft Exhibition on 'Deepotsav'
2017-2018	02-10-2017	Fit India Plog Run
2017-2018	10-09-2017	"Physical Exercise"
2017-2018	08-09-2017	Book Exhibition on International Literacy Day
2017-2018	31-08-2017	"Health Awareness"
2017-2018	29-08-2017	National Sports Day

5. Extension Activity

Extension and outreach programs conducted by the institution through NSS.

Name of the activity	Organising unit/ agency/ collaborating agency	Name of the scheme	Year of the activity	Number of students participated in such activities
NSS Camp on 'Cashless Transaction' in Mohkampur village	MU-NSS Unit I & II	7 Days Special Camp of NSS	2017-18	100
Health Awareness Camp on World Cancer Day in Village Kandli	MU-NSS Unit I	Awareness Scheme	2017-18	50
Health Awareness Camp on World Cancer Day in Village Sangeela	MU-NSS Unit II	Awareness Scheme	2017-18	50
Voter Awareness Day	MU-NSS Unit I	Awareness Scheme	2017-18	44
Voter Awareness Day	MU-NSS Unit II	Awareness Scheme	2017-18	72
NSS Camp on 'Education Awareness' in village Kandli	MU-NSS Unit I	7 Days Special Camp of NSS	2017-18	50
Digital Transaction Awareness Camp' in Mirzapur village	MU-NSS Unit I	Awareness Scheme	2017-18	50
Digital Transaction Awareness Camp' in Sangeela village	MU-NSS Unit II	Awareness Scheme	2017-18	48
Tree Plantation Camp in village Mehtapur	MU-NSS Unit I	Environment protection Scheme	2017-18	46
Tree Plantation Camp in village Naya Bans	MU-NSS Unit II	Environment protection Scheme	2017-18	37
Swakshata Abhiyan in village Kandli	MU-NSS Unit I	Rashtriya swasthya mission	2017-18	36
Swakshata Abhiyan in village Bauna	MU-NSS Unit II	Rashtriya swasthya mission	2017-18	48

6. Award to the Institute/Department/Faculty

Award won by University/Faculty Members

Name of full time teachers receiving awards from state level,national level, international level	Year of Award (Academic Year)	PAN	Designation	Name of the award, fellowship, received from Government or Government recognised bodies	Name of the Awarding Agency	Incentive given by the HEI
Dr. Yatendra Pal Singh	2017-18	BWUPS4644B	Associate Professor	Reviewer for Journal of Intelligent Systems: JISYS.2018.0231	Journal of Intelligent Systems, Springer Nature	
Dr. Yatendra Pal Singh	2017-18	BWUPS4644B	Associate Professor	PIER Journals: Request to Review Manuscript 18031205	PIER, USA	

Name of full time teachers receiving awards from state level,national level, international level	Year of Award (Academic Year)	PAN	Designation	Name of the award, fellowship, received from Government or Government recognised bodies	Name of the Awarding Agency	Incentive given by the HEI
Dr. Yatendra Pal Singh	2017-18	BWUPS4644B	Associate Professor	Reviewing for Atmospheric Science Letters	Atmospheric Science Letters, Wiley	
Dr. Poonam Rani	2017-18	BNOPR7258B	Assistant Professor	Abdul Hameed Kala Samman	?	2100
Mr. Debasis Chakraborty	2017-18	AGGPC7365N	Associate Professor	National Artist Award	National Institute of Fine Arts	5100
Dr. Sidhart Jain	2017-18	AEJPJ3396R	Teacher	National Excellence Awards-2017 for Best Teacher in Commerce	National Institute for Education & Research New Delhi, India	3100
Dr. Yatendra Pal Singh	2017-18	BWUPS4644B	Teacher	National Excellence Awards-2017 for Best Teacher in Physics	National Institute for Education & Research New Delhi, India	3100
Mr. Abhishek Gupta	2017-18	APUPG4528C	Teacher	National Excellence Awards-2017 for Best Teacher in Computer Science	National Institute for Education & Research New Delhi, India	3100

7. Seed Money Project details:

Seed Money given to Faculty Members

Name of the teacher provided with seed money	The amount of seed money (INR in Lakhs)	Year of receiving
Dr. Shagufta Parveen	0.16	2017
Dr. Soni Singh	0.25	2017
Dr. Harit Priyadarshi	0.25	2017
Amit Kumar Upadhyay	0.15	2017
Subodh Kumar Sharma	0.20	2017
Abhishek Kumar Gupta	0.20	2017
Manisha Upadhaya	0.20	2017
Vilas Palkhe	0.20	2017
Dr. Dinesh Kumar Sharma	0.30	2017
Dr. Rajeev Sharma	0.20	2017
Dr. Ankur Kumar Agrawal	0.20	2017
Dr. Deepshikha Saxena	0.40	2017
Jitendra Yadav	0.20	2017
Mamta Rani	0.20	2017

8. Publications Details of Faculty

8. (a) Research Paper

Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Link to website of the Journal	Link to article/paper / abstract of the article	Is it listed in UGC Care list/Scopus/Web of Science / other, mention
Impact of cognitive dissonance on consumer behavior	Kumar.V., Sharma.R.	Institute of Business Management and Commerce	International Journal of Latest Trends in Engineering and Technology	2017	2278-621X	http://www.ijltet.org/	https://www.ijltet.org/journal/148587461117.1335.pdf	UGC Approved
Effect of Social Media On Educational Performance of Youth	Joshi.J.K., Raghuvanshi.R.	Institute of Business Management and Commerce	International Journal for Science and Research in Technology	2017	2395-1052	Print		UGC Approved
An overview of dividend scenario in power sector	Sandeep Shandilya and Yogyata Singh	Institute of Business Management and Commerce	GGGI IBM Review	2017	2249-4103	S. No. 2253 (Removed journal from UGC list)		UGC Approved
Dividend and various views	Sandeep Shandilya and Yogyata Singh	Institute of Business Management and Commerce	International journal of renewable energy exchange (REX)	2017	23211067	S. No. 3457 (Removed journal from UGC list)		UGC Approved
Impact of dividend distribution on various factors with reference of NTPC	Yogyata Singh	Institute of Business Management and Commerce	International journal of renewable energy exchange (REX)	2017	23211067	S. No. 3457 (Removed journal from UGC list)		UGC Approved
Perception of Library Users towards Total Quality IBM: A Study	Ashok Kumar Upadhyay, Rinku Raghuvanshi and Neetu Singh Raghav	Department of Library and Information Science	International Journal of Library Science	2017	0975-7546	http://ceserpublications.com/index.php/IJLS	S. No. 41253 (Removed journal from UGC list)	UGC Approved
Survey for Creating a Smart City through Internet of Things	Anvisha Sharma, Love kumar, Humaira Jafri	Department of Computer Engineering and Applications	International Journal of Innovations & Advancement in Computer Science	2017	2347-8616	http://www.academicsscience.co.in/ijiacs.php		UGC Approved
Structure Insights into the Inclusion Complexes between Clomiphene Citrate and Beta Cyclodextrin: the Mechanism of Preferential Selection	Arti Maheswari, Harish Saraswat	Institute of Applied Sciences	Chirality(wiley)	2017	1520-636X, 0899-0042	https://onlinelibrary.wiley.com/journal/1520636x	https://onlinelibrary.wiley.com/doi/abs/10.1002/chir.22712	Scopus

Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Link to website of the Journal	Link to article/paper / abstract of the article	Is it listed in UGC Care list/Scopus/Web of Science / other, mention
Short- and mid-term oscillations of solar, geomagnetic activity and cosmic-ray intensity during the last two solar agnetic cycles,	Y. P. Singh & Badruddin	Institute of Applied Sciences	Planetary & Space Science, Elsevier	2017	0032-0633	https://www.sciencedirect.com/journal/planetary-and-space-science	https://www.sciencedirect.com/science/article/abs/pii/S0032063316304974?via%3Dihub	Scopus
Sequence and structure based binding prediction study of HLA class I and cTAP binding peptides for Japanese encephalitis vaccine development.	Pawan Sharma, Sukrit Srivastav, Sanjay Mishra, Ajay Kumar	Department of Biotechnology and Life Sciences	International Journal of Peptide Research and Therapeutics	2017	1573-3904	https://www.springer.com/journal/10989	https://link.springer.com/article/10.1007/s10989-016-9558-0	Scopus
Hidden Markov Model and Genetic Algorithm Based Credit Card Fraud Detection	Swati Gaur Aastha Maheshwari Leena Dhruwa Amit Upadhyay	Department of Computer Engineering and Applications	International Journal of Engineering Technology Science and Research	2017	2394-3386	http://www.ijetsr.com/	http://ijetsr.com/images/short_pdf/1497982154_565-577-cda_c333_ijetsr.pdf	UGC Approved
Allosteric inhibition of aminopeptidase N functions related to tumor growth and virus infection.	Santiago C, Mudgal Gaurav, Reguera J, Recacha R, Albrecht S, Enjuanes L, Casasnovas JM	Department of Biotechnology and Life Sciences	Scientific Reports	2017	2045-2322	https://www.nature.com/srep/	https://doi.org/10.1007/s10989-016-9558-0	Scopus
Water Electrolysis Method for Hydrogen Production using Electrodes	Dr. Debaprasad Dev and Dr. Dinesh Kumar Sharma	Institute of Applied Sciences	International Journal for Advanced Research in Scinece & Technology	2017	2457-0362	http://ijarst.in/	http://ijarst.in/public/uploads/paper/1146916079_48425.pdf	UGC Approved
A Case Study in Human Resource Flexibility on Organizational Performance under Petroleum, Gas, and Petrochemical Companies	Dr. Swati Ashthana and Dr. Ankur Kumar Agrawal	Institute of Business Management and Commerce	International Journal for Advanced Research in Scinece & Technology	2017	2457-0362	http://ijarst.in/	http://ijarst.in/public/uploads/paper/1146916079_48425.pdf	UGC Approved
Interior Law and International Law: Rom Common Law to Civil Law	Dr. Haider Ali and Dr. Pankaj Choudhury	Institute of Legal Studies and Research	International Journal for Advanced Research in Scinece & Technology	2017	2457-0362	http://ijarst.in/	http://ijarst.in/public/uploads/paper/5715916079_48528.pdf	UGC Approved

8. (b) Books and Chapter in edited volumes/books published

Sl. No.	Name of the teacher	Title of the book/chapters published	Title of the paper	Title of the proceedings of the conference	ISBN/ISSN number of the proceeding	Whether at the time of publication affiliating Institute was same (Yes/No)	Name of the publisher
1	Dr. Ankur Kumar Agrawal	Cost Accounting			978-81-910176-6-3	Yes	Jawahar Publications, Agra
2	Dr Santosh Kumar Gautam		युवाओं पर सोशल मीडिया और अभिव्यक्ति की स्वतंत्रता का प्रभाव	Social Concern of Social Media	978-93-87492-00-4	No	Reflections printers and publications, Aligarh
3	Dr. Gaurav Chaudhary	Biofeedstocks and Their Processing Vol 1 of book series Advances in Biofeedstocks and Biofuels			978-1-119-11725-4	Yes	Wiley-Scrivener Publishing
4	Love Kumar		Smart parking system using RFID and GSM technology	2017 International Conference on Multimedia, Signal Processing and Communication Technologies (IMPACT)	978-1-5090-6674-2	No	IEEE
5	Debasis Chakroborty	Music Therapy: Today WFMT Online Journal	Hindustani Music as a Tool for Stress Relaxation Medium for Aged People	Proceedings: 15th World Congress of Music Therapy Proceedings	1610-191X	Yes	World Federation of Music Therapy and apanese Music Therapy Association

9. Financial Support to teacher to attend conferences/workshops

Year	Name of teacher	Name of conference/ workshop attended for which financial support provided	Amount of support (in INR)
2017-18	Rajesh Kumar Upadhyay	IMPACT	1000
2017-18	Sandeep Sandilya	Paper presentation in Indian Economic Association	1500
2017-18	Subodh Kumar Sharma		5800
2017-18	Vikas Solanki	To attend One week FDP at CSI Delhi Chapter & ISTE Delhi	5700

10. Awards and recognition received for extension activities

Name of the activity	Name of the Award/ recognition	Name of the Awarding government/ government recognised bodies	Year of award
Beti Bachao, Beti Padhao Abhiyan	Countrywide Impact Awards-2017 for Beti Bachao, Beti Padhao Initiative of Govt. of India	National Institute for Education & Research New Delhi, India	2017
Awareness Program conducted for Online Transaction	Letter of Appreciation to Anurag Shakya	Smt.Bhudevi Smriti Lok Kalyan Trust (Regd.)	2017
Awareness Program conducted for Swachhta Abhiyan	Letter of Appreciation to Anubhav Sony	Smt.Bhudevi Smriti Lok Kalyan Trust (Regd.)	2017
Participation in Blood Donation Camp	Appreciation to Director, Student Activities for Blood Donation	Rotary Blood Bank Mathura	2017
Participation in Blood Donation Camp	Appreciation Letter for Blood Donation Camp to Anuj Dubey	Rotary Blood Bank, Mathura	2017
Participation in Blood Donation Camp	Appreciation Letter for Blood Donation Camp to Bhoopendra Singh	Rotary Blood Bank, Mathura	2017
Participation in Blood Donation Camp	Appreciation Letter for Blood Donation Camp to Abul Khair	Rotary Blood Bank, Mathura	2017
Participation in Blood Donation Camp	Appreciation Letter for Blood Donation Camp to Pawan Kumar	Rotary Blood Bank, Mathura	2017
Participation in Blood Donation Camp	Appreciation Letter for Blood Donation Camp to Ataul Mannan	Rotary Blood Bank, Mathura	2017
Participation in Blood Donation Camp	Appreciation Letter for Blood Donation Camp to Shubham Singh	Rotary Blood Bank, Mathura	2017
Participation in Blood Donation Camp	Appreciation Letter for Blood Donation Camp to Rakshita Varshney	Rotary Blood Bank, Mathura	2017
Participation in Blood Donation Camp	Appreciation Letter for Blood Donation Camp to Lavi Kumar	Rotary Blood Bank, Mathura	2017
Participation in Blood Donation Camp	Appreciation Letter for Blood Donation Camp to Harish Chand	Rotary Blood Bank, Mathura	2017

11. Award Won by the Students

Year	Name of the award/ medal	Team / Individual	Inter-university / state / National / International	Name of the event	Name of the student	
2017-18	First	Individual	International	3rd International Karate Championship, Agra	Akshay	Certificate
2017-18	First	Individual	International	3rd International Karate Championship, Agra	Pooja Lawaniya	Certificate
2017-18	Second	Individual	International	3rd International Karate Championship, Agra	Pratham	Certificate

Year	Name of the award/ medal	Team / Individual	Inter-university / state / National / International	Name of the event	Name of the student	
2017-18	First	Individual	International	23rd WFSKO Asian International Karate Competition, Mumbai	Lalin Bhardwaj	Certificate
2017-18	First	Individual	International	23rd WFSKO Asian International Karate Competition, Mumbai	Gagan Gupta	Certificate
2017-18	Second	Individual	International	23rd WFSKO Asian International Karate Competition, Mumbai	Yashwant Singh	Certificate
2017-18	Second	Individual	International	23rd WFSKO Asian International Karate Competition, Mumbai	Saurav Singh	Certificate
2017-18	Third	Individual	International	27th WFSKO Asian International Karate Competition, Mumbai	Sanjeev Kumar Sharma	Certificate

12. Refresher Course, Faculty Development Programmes, Orientation / Induction Programmes attended by the faculty members

Name of teacher who attended the program	Title of the program	Duration (from – to) (DD-MM-YYYY)
Dr. Sagufta Parveen	Three Week Refresher Course	10-09-2018 to 30-09-2018
Dr. Haider Ali	Workshop On Fitness through aerobics organised by Dept. of Physical Education, AMU, Aligarh	04-04-2018 to 10-04-2018
Mohan Maheswari	Enhancing Yield in Metal Casting Industry” at IIT-Roorkee	10-07-2017 to 14-07-2017
Ms. Ankita Shukla	Two days workshop on Research Methodology organized by Faculty of Management studies & Research, A.M.U.	23-12-2018 to 24-12-2018
Mayank jain	National workshop on environment in jain journalist, Uttarachal Thertha Region Committee, Jhanshi	23-12-2018 to 25-12-2018
Ms. Ankita Shukla	Two days workshop on “Is media changing society” organized by Mangalayatan University, Aligarh	26-11-2018 to 27-11-2018
Dr. Rajeev Sharma	Two days workshop on “Is media changing society” organized by Mangalayatan University, Aligarh	26-11-2018 to 27-11-2018
Dr. Anurag Shakya	Two days workshop on “Is media changing society” organized by Mangalayatan University, Aligarh	26-11-2018 to 27-11-2018
Dr. Saurabh Kumar	Two days workshop on “Is media changing society” organized by Mangalayatan University, Aligarh	26-11-2018 to 27-11-2018
Dr. Ankur Agarwal	Two days workshop on “Is media changing society” organized by Mangalayatan University, Aligarh	26-11-2018 to 27-11-2018

Name of teacher who attended the program	Title of the program	Duration (from – to) (DD-MM-YYYY)
Dr. Siddhartha Jain	Two days workshop on “Is media changing society” organized by Mangalayatan University, Aligarh	26-11-2018 to 27-11-2018
Ms.Unnati Jadaun	Two days workshop on “Is media changing society” organized by Mangalayatan University, Aligarh	26-11-2018 to 27-11-2018
Mayank jain	Administration submit for Acadmician, MD Inter College Agra	29-09-2018 to 30-09-2018
Dr Soni Singh	Workshop on In Silico Drug Designing	7-04-2018 to 9-04-2018
Er. Mohit Kamthania, ,	Workshop on In Silico Drug Designing	7-04-2018 to 9-04-2018
Er. Sukrit Srivastva	Workshop on In Silico Drug Designing	7-04-2018 to 9-04-2018
Dr. Harit Priyadarshi	One month Faculty Development Program, Foundation Program in ICT for Education, Organized by IIT Bombay	3-08-2017 to 7-09-2017
Dr. Harit Priyadarshi	One month Faculty Development Programme, Pedagogy for online and Blended Teaching -Learning Process , Organized by IIT Bombay	14 -09-2017 to 12-10-2017
Dr. Harit Priyadarshi	Online Webinar on Challenges & Solutions for Civil Engineering due to Covid -19 , Organized by Department of Civil Engineering, G.L. Bajaj Institute of Technology and Management , Greater Noida	07-06-2018
Mr. Ashish Jain	Faculty Development Programme Induction Training Programme (ICT), Organized by IIT Bombay	20-11-2017 to 10-12-2017

13 Faculty Development Program

13.(a)

FDP on “Tools and Techniques in Teaching and Research”

July 17-21, 2017

Convener: Dr. Dinesh Pandey, IER, MU Aligarh

1	Shagufta Parveen	13	Swati Gaur
2	Rajat Singh	14	Harish Saraswat
3	Ashish Bansal	15	Afroz Yunus Khan
4	Vishakha Mittal	16	Mayank Kumar Jain
5	Ashish Jain	17	Sachin Singh
6	Shrikant Bansal	18	Amit Mishra
7	Shikha Sharma	19	Ali Akhtar
8	Shailendra Kumar Agarawal	20	Manoj Kumar Rana
9	Narendra Kumar	21	Satish Chandra Jain
10	Kishan Pal Singh	22	Deependra Pratap Singh
11	Sheezu Azmat	23	Pradeep Singh Siwach
12	Rajesh Kumar Pandey	24	Manisha Upadhayaya

25	Jitendra Singh
26	Soni Singh
27	Saleem Akhtar
28	Madhubala Maurya
29	Mohammad Ashif Khan

30	Prashant Varshney
31	Afrin Salma
32	Sachin Kumar
33	Sukrit Srivastava
34	Y. P. Singh

13.(b)

FDP on “Advancement in Science and Technology for Sustainable Development” July 17-21, 2017

Convener: Dr. Y.P.Singh

1	Waseem Ahmad Khan
2	Dinesh Singh
3	Priyank Gupta
4	Gaurav Chaudhary
5	Unnati Jadaun
6	Anubhav Sony
7	Dinesh Kumar
8	Ankit Singh
9	Atul Kumar Singh
10	Ankur Bhardwaj
11	Harit Priyadarshi
12	Haider Ali
13	Vijay Kumar
14	Mamta Rani
15	Jitendra Yadav
16	Dheeresh Upadhyay
17	Ashish Kumar
18	Prem Lata
19	Abdul Gani
20	Abhishek Kumar Gupta
21	Jayanti Lal Jain

22	Humaira Jafri
23	Santosh Pratap Singh
24	Nishi Sharma
25	Kamal Dutt Bhardwaj
26	Ram Babu Tripathi
27	Deepshikha Saxena
28	Umesh Chandra Sharma
29	Subodh Kumar Sharma
30	Vilas Palkhe
31	Anil Kumar
32	Ankur Kumar Agarwal
33	Manoj Kumar Bhardwaj
34	Deepak Kulshreshtha
35	Jitendra Singh
36	Prabhat Bansal
37	Mohit Chandra Kamthania
38	Manmohan Sharma
39	Monika Singh
40	Vikas Solanki
41	Manoj Varshney

14. Life skills enhancement programs and Capacity Development program organized

Name of the capability development and skills hancement schemes	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Name of the agencies/consultants involved with contact details (if any)
Pharma Mindz	22.11.2017	45	Prof Lal Ratnakar Singh, Institute of Biomedical Education & Research, Contact No. 9897004975
Book Display & Discussion ON National Educational Day	11.11.2017	198	Department of Library & Information Sciences

Name of the capability development and skills hancement schemes	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Name of the agencies/consultants involved with contact details (if any)
Book Display& Discussion on Engineers Day	15.09.2017	216	Department of Library & Information Sciences
Hepatitis Awareness program	28.07.2017	50	Prof Lal Ratnakar Singh, Institute of Biomedical Education & Research, ContactNo. 9897004975
Exhibition Of Fine Art (Lavanya, 2017)	08.12.2017	24	Dr. Poonam Rani, Department of Visual & Performing Arts Contact No.: 8057276769
National lecture Series on “Leadership”	06.04.2017	200	General Ajay Kumar Singh
A guest lecture on Time Value to Achieve Success	30.03.2017	200	Colonel Rajeev Sharma
Seminar on “Crises Never Stop to Do Well”	16.03.2017	150	Prof. V.k Jain, IIT Kanpur

15. Result Analysis of 2017-18

RESULT SUMMARY OF 2017-18 (For the award of degree/diploma)

S. No.		Branch	UG/PG /Dip /Doctorate	Total Student	Pass Student	% Pass
1	Bachelor of Science	Biotechnology	UG	15	14	93.33
2	Master of Science	Biotechnology	PG	11	11	100.00
3	Master of Science	Microbiology	PG	3	3	100.00
4	Bachelor of Science (Hons.)		UG	24	21	87.00
8	Bachelor of Business Administration		UG	12	12	100.00
9	Bachelor of Commerce (Hons.)		UG	41	35	85.37
10	Bachelor of Science	Hotel Mgt.	UG	10	6	60.00
11	Master of Business Administration		PG	36	32	88.89
13	Bachelor of Pharmacy		UG	100	95	95.00
15	Bachelor of Technology	Biotechnology	UG	32	25	78.13
16	Bachelor of Technology	Civil Engineering	UG	47	40	85.11
17	Bachelor of Technology	Computer Science Engineering	UG	24	19	79.17
18	Bachelor of Technology	Electronics Engineering	UG	6	5	83.33
19	Bachelor of Technology	Electrical and Electronics Engineering	UG	11	9	81.82
20	Bachelor of Technology	Mechanical Engineering	UG	70	57	81.43
21	Bachelor of Computer Applications		UG	17	11	64.71
22	Bachelor of Arts	English	UG	1	1	100.00

S. No.		Branch	UG/PG /Dip /Doctorate	Total Student	Pass Student	% Pass
23	Bachelor of Fine Art.	A.D	UG	5	4	80.00
25	Bachelor of Arts	Journalism	UG	10	7	70.00
26	Master of Art	Journalism	PG	3	3	100.00
27	Bachelor of Education (Innovative)		UG	98	98	100.00
28	Master of Fine Art	Applied Art	PG	1	1	100.00
29	Master of Fine Art	Painting	PG	1	1	100.00
30	B.A.-LL.B		UG	20	17	85.00
31	Master of Law	Criminal Law	PG	17	15	88.24
32	Master of Law	Intellectual Property Rights	PG	5	5	100.00
33	Bachelor of Law		UG	105	105	100.00
34	Master of Technology	Environmental Science	PG	1	1	100.00
35	Master of Technology	Computer Science	PG	3	2	66.67
36	Master of Technology	Mechanical Engineering	PG	2	2	100.00
37	Master of Technology	Electrical Engineering	PG	1	1	100.00
39	Master of Computer Applications		PG	12	12	100.00
40	Master of Philosophy	Painting	Doctorate	6	5	83.33
41	Doctor of Philosophy		Doctorate	3	3	100.00
42	Diploma Engineering	Civil Engineering	Diploma	74	52	70.27
43	Diploma Engineering	Computer Science	Diploma	16	9	56.25
44	Diploma Engineering	Electrical Engineering	Diploma	36	26	72.22
45	Diploma Engineering	Electronics Engineering	Diploma	6	5	83.33
46	Diploma Engineering	Mechanical Engineering	Diploma	92	58	63.04
47	Diploma in Pharmacy		Diploma	48	44	91.67

16. Summary of Result:

Summary 2017-18

S. No	UG/PG/Diploma/Doctorate	Appeared	Passed
1	UG	648	581
2	PG	96	89
3	Doctorate	9	8
4	Diploma	272	194

16. Students Admitted in Various Program 2017-18

Institute	Course	Grand Total
IBM	B.Com-Hons.	5
IBMER	B.Pharm	90
	D.PHARM	60

Institute	Course	Grand Total
IET	B.Tech.-CE	8
	B.Tech.-CSE	4
	B.Tech.-ME	6
	Dip. Engg.-CE	20
	Dip. Engg.-CS	16
	Dip. Engg.-EE	4
	Dip. Engg.-ME	42
IH	B.Ed.	32
	B.Ed.- Innovative	66
	Integrated B.A.+B.Ed	5
	Integrated B.SC.+B.Ed	1
	M.Ed	16
	M.Ed- Education	3
	M.F.A	4
	M.Phil.-Painting	6
ILSR	B.A.LL.B	7
	LL.B	120
	LL.M	17
	LL.M- IPR	5
Grand Total		537

17. Consultancy

Name of the Teacher consultant	Name of consultancy project	Consulting/Sponsoring agency with contact details	Year	Revenue generated (INR in Lakhs)
Mr. Mahesh Kumar	Civil Work-Technical Testing and Analysis Services	Adhishasi Adhikari Nagar Parishad Vrindavan	2017-18	0.01
Mr. Mahesh Kumar	Civil Work-Technical Testing and Analysis Services	Adhishashi Adhikari Nagar Parishad Mathura	2017-18	0.02
Mr. Mahesh Kumar	Civil Work-Technical Testing and Analysis Services	Upper Mukhya Adhikari Zila Panchayat Mathura	2017-18	0.02
Mr. Mahesh Kumar	Civil Work-Technical Testing and Analysis Services	Adhishashi Adhikari Nagar Palika Parishad Vrindavan	2017-18	0.01
Mr. Mahesh Kumar	Civil Work-Technical Testing and Analysis Services	Adhishashi Abhiyanta	2017-18	0.30
Mr. Mahesh Kumar	Civil Work-Technical Testing and Analysis Services	Adhishashi Abhiyanta	2017-18	0.21
Mr. Mahesh Kumar	Civil Work-Technical Testing and Analysis Services	Adhishashi Abhiyanta	2017-18	0.13
Mr. Mahesh Kumar	Civil Work-Technical Testing and Analysis Services	Adhishashi Abhiyanta Mathura	2017-18	0.48

Name of the Teacher consultant	Name of consultancy project	Consulting/Sponsoring agency with contact details	Year	Revenue generated (INR in Lakhs)
Mr. Mahesh Kumar	Civil Work-Technical Testing and Analysis Services	Adhishashi Adhikari Mathura	2017-18	0.02
Mr. Mahesh Kumar	Civil Work-Technical Testing and Analysis Services	Adhishashi Adhikari Nagar Panchayat Aligarh	2017-18	0.01
Mr. Mahesh Kumar	Civil Work-Technical Testing and Analysis Services	Dipty Adhishashi Abhiyanta Nagar Panchayat Chhata Mathura	2017-18	0.01
Mr. Mahesh Kumar	Civil Work-Technical Testing and Analysis Services	Zila Panchayat Mathura	2017-18	0.01
Mr. Mahesh Kumar	Civil Work-Technical Testing and Analysis Services	Adhishashi Adhikari Nagar Panchayat Chhata Mathura	2017-18	0.03
Mr. Mahesh Kumar	Civil Work-Technical Testing and Analysis Services	Adhishashi Abhiyanta Up Aawas And Vikas Parishad	2017-18	0.14
Mr. Mahesh Kumar	Civil Work-Technical Testing and Analysis Services	Sahayak Nagar Ayukit Nagar Nigam Mathura	2017-18	0.01
Mr. Mahesh Kumar	Civil Work-Technical Testing and Analysis Services	Zila Panchayat Mathura	2017-18	0.01
Mr. Mahesh Kumar	Civil Work-Technical Testing and Analysis Services	Sahayak Nagar Ayukit Nagar Nigam Mathura	2017-18	0.01
Mr. Mahesh Kumar	Civil Work-Technical Testing and Analysis Services	Hariom Infratech	2017-18	0.10
Mr. Mahesh Kumar	Civil Work-Technical Testing and Analysis Services	Pariyojana Abhiyan To Nirman Sahakari Sagh Ltd Aligarh	2017-18	0.02
Mr. Mahesh Kumar	Civil Work-Technical Testing and Analysis Services	Jitendra Kumar Singh (Pradhan Iglas)	2017-18	0.01
Mr. Mahesh Kumar	Civil Work-Technical Testing and Analysis Services	Shri Bala Ji	2017-18	0.01
Mr. Mahesh Kumar	Civil Work-Technical Testing and Analysis Services	Nagar Panchayat Iglas Aligarh	2017-18	0.01
Mr. Mahesh Kumar	Civil Work-Technical Testing and Analysis Services	Adhishashi Adhikari Nagar Panchayat Nagar Gaun Mathura	2017-18	0.01
Mr. Mahesh Kumar	Civil Work-Technical Testing and Analysis Services	Adhishishi Adhikari Nagar Panchayat Iglas Aligarh	2017-18	0.01
Mr. Mahesh Kumar	Civil Work-Technical Testing and Analysis Services	Dinesh Chandra Sharma Mursan Hathras	2017-18	0.01

18. Placement of Students 2017-18

Total number of students of UG/PG Programs placed in different companies in academic year 2017-18 are : 250

S.No.	List of the top recruiters
1	ADACELL NETWORK ARCHITECTS, Gurgaon, Haryana
2	Biolife Technologies Pvt.Ltd,Sonipat
3	CLIFFSCFFOLDINGS PVT.LTD, Noida
4	Edisoft Digital Pvt. Ltd., Gr. Noida
5	GHV (INDIA) PVT LIMITED, Mumbai
6	ICICI Prudential, Kanpur
7	IKF Technologies Limited, Kolkata
8	Indorient Financial Services Limited, Mumbai
9	Innova Formulations Pvt.Ltd New Delhi
10	IVANGEL SALES & SERVICES PVT. LTD, Kolkata
11	JMC-Laxmi-WILO Joint Venture, Mumbai
12	Meditools Pharmaceuticals, Aligarh
13	Mega Nirman & Industries Limited, New Delhi
14	Meodes Neutraceuticals Pvt. Ltd, B.Garh, Haryana
15	MOLBIO Diagnostics Pvt. Ltd.,Panaji, Goa
16	Nagarjuna Constructions Company(NCC) Limited,Hyderabad, Telangana
17	NecLife, Vill. Saidpura, Teh. DaraBassi, Punjab
18	PLANET RETAIL, New Delhi
19	RX Healthcare Limited New Delhi
20	Sandeep Garg & Co.,Delhi
21	Simplex Infrastructures Limited, New Delhi
22	SONA ENGLCON PVT. LTD., Gopalganj, Bihar
23	Tata Consultancy Services Limited, New Delhi
24	WHEELSEYE Technology Pvt. Ltd., New Delhi

19. Placement Details 2017-18

Students qualifying for National/International Level Examinations in 2017-18

Year	NET/GATE/JAM	Others	Total number of students
2017-18	2	6	8

List of the students qualifying for State/National/International Level Examinations in the year 2017-18

S.No.	Student's Name	Roll/Registration number	Examination Name
1	Sheetal Singh	CE-18S75003037	GATE-2018
2	Ankit Kaushik	CE18S85002096	GATE-2018

S.No.	Student's Name	Roll/Registration number	Examination Name
3	Divakar Sharma	1086	MUEE-2018
4	Sachin Singh	1177	MUEE-2018
5	Shubham Mishra	1253	MUEE-2018
6	Akash Rawat	1265	MUEE-2018
7	Sanjay Kumar Vimal	1298	MUEE-2018
8	Abhay Raj Singh	1386	MUEE-2018

20. List of activities 2017-18

Category of event	Name of activity	Date of event	No. Of participants
Quality initiatives	Seminar on quality assurance	28th December, 2017	56
Orientation programs on quality for teachers and students	Workshop on cyber security with innovative ideas infotech	26-27 November, 2017	64
Professional ethics programme for faculty and staff	Human values and professional development	26 th August, 2017	201
Professional ethics programme for students	To inspire moral and solid values and loyalty	25 th August, 2017	76
Awareness programme for faculty and staff	Sensitization on constitutional obligations	20 th July, 2017	200

21. Non Academic Units of Mangalayatan

A. The Central Library

The Library occupies a place of pride in Mangalayatan University 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 liveliest place on the campus providing a conducive environment that enables learning and advancement of knowledge and promotes discovery and scholarship. 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 50206 books. 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, Commerce, Bio Medical Education & Research, Applied Sciences, Law, Journalism and Mass Communication, Humanities and related areas. This collection includes Books, Research Journals, Project Reports/Dissertations, CDs, annual reports, newspapers, articles and case studies, etc. Library provides the access to various electronic resources to the bonafide members in various disciplines. The library resources are constantly reviewed and updated according to the growing needs of the MU community. The Library is an institutional member of Developing Library Network (DELNET) and Shodhganga.

The Library is automated with integrated KOHA Library Management Software and has utilized Information Technology extensively to ensure that resources are accessible at any time. The Digital Library provides a conducive environment for intellectual inquiry by providing user-focused services to obtain and evaluate

scholarly information and knowledge. It is connected to high speed internet and intranet of network. All activities of Library are computerized, including smart ID cards and On-line Public Access Catalogue (OPAC) to know the status of books at any time. The Library provides various specialized services to the users, i.e., CAS, SDI, News Alert, Reference, Digital Archiving and WEB OPAC.

Orientation programmes to use of digital information resources are periodically conducted. The Prof. J. L. Jain (FH) is the chairman of Library Advisory Committee.

Vision, Mission & Objectives

Vision

The library is the intellectual heart of Mangalayatan University. It aspires for excellence in support for the learning, teaching and research mission of the university with an aim:

1. To evolve an ICT-driven world class academic and research library serving as an access point institution to global information resources and services in all subject fields.
2. To create a Heritage Library consisting of conventional and digital resources of all published work of Mangalayatan University Scholars.
3. To develop an institutional repository to archive and disseminate the University's research output facilitating the scholarly communication globally.
4. To provide the most user-friendly environment for teaching, learning and research so that the University Library becomes the centre-piece of scholarly activities in the University system.
5. To offer information services that are user-centered and instrumental to the advancement of teaching, learning, research and scholarship.
6. To collaborate with faculty members in the common enterprise of knowledge generation, organization, preservation, and effective dissemination.
7. To develop effective linkage mechanisms that enables the Library's clientele to access information in other knowledge institutions both locally and internationally.

Mission

The library aims to empower the teaching mission and intellectual culture of the University community through availability of an organized collection of information, as well as instruction in its access, relevance and evaluation. It seeks to nurture the budding scholars to instil confidence in dealing with increasing amount of information in an ever-changing array of formats. The mission of the University Library is to enrich and advance learning and discovery by providing access to a broad array of resources for education, research and creative work to ensure the rich interchange of ideas in the pursuit of knowledge.

Objectives

1. To render excellent services of various types in tune with the user needs and aspirations.
2. To develop a comprehensive and balanced collection of print and digital information resources related to educational & research programs.

3. To be accessible and responsive to its clientele by proactively trying to understand and anticipate requirements.
4. To inculcate information awareness among library users through the preparation of information services and instructional programs.
5. To inculcate information awareness among library users through the preparation of information services and instructional programs.
6. To establish and develop relation of communication and cooperation with other information institutions, at local, regional and international level.

Functionalities

- a. Circulation Section
- b. Acquisition Section
- c. Technical & Maintenance Section
- d. Periodical & Reference Section
- e. Library Automation & Digital Resource Section

LIBRARY AT A GLANCE

LIBRARY FACILITIES						
Available Library Area			1350 m²			
Seating capacity of the Library			300			
Working Hour of the Library			8.00 AM – 9.00PM (All working days) 9.00 AM-3.00 PM (Every Sunday)			
Library Networking Facility			Yes			
Computers for Users			Yes			
Library Management Software/Digital Library Software/Security System			KOHA			
DETAIL OF THE LIBRARY COLLECTION						
Name of the School	Total Number of Titles (Books)	Total Number of Volumes (Books)	Total Number of Print Journals			Back Volumes of Journals
			National Journals	Intl. Journals	Total	
Faculty of Engineering & Sciences	2083	17646	43		43	6311
Faculty of Management & Commerce	1003	12464	7		7	
Faculty of Humanities	4698	9972	9		9	
Institute of Biomedical Education and Research	908	4875	5		5	
Institute of Legal Studies & Research	743	1434	7		7	
General Books	1296	3815				

Total	10731	50206	71		71	6311
Total No. of E- Books	1000					
Total No. of Thesis/Dissertation	275					
Total No. of Project Reports	958					
Total No. of Newspaper	13					
Total No. of CDs	1897					
LIBRARY E-RESOURCES						
SUBSCRIBED						
S. No.	Database/E-Resources		URL/Links			
1	MANUPATARA		https://www.manupatrafast.com/ipAccess.aspx			
ANTI PLAGIARISM CHECKER						
1	URKUND		https://www.orkund.com/login/ (Login Password Based)			
INSTITUTIONAL MEMBERSHIP						
1	DELNET (Developing Library Network)		http://www.delnet.in/			
2	SHODHGANGA		https://shodhganga.inflibnet.ac.in/community-list			
OPEN ACCESS RESOURCES (DATABASES/E-JOURNALS)						
1	Pharmacy		https://www.pharmacy.org/			
2	Virtual Library: Pharmacy		https://www.pharmacy.org/			
3	Pharmacy Library		https://pharmacylibrary.com/			
4	Directory of Open Access Journals		https://www.doaj.org/			
5	Medical Journals		http://www.freemedicaljournals.com/			
6	Pharmacy Journals		https://www.gfmer.ch/Medical_journals/Pharmacology_pharmacy.htm			
7	Elsevier journals		https://www.elsevier.com/about/open-science/open-access/open-access-journals			
8	Science Direct		https://www.sciencedirect.com/browse/journals-and-books			
9	SPRINGERLINK		https://link.springer.com/			
10	Medical Journals		https://www.gfmer.ch/Medical_journals/Pharmacology_pharmacy.htm			
11	NCBI Journals/PUBMED		https://www.ncbi.nlm.nih.gov/pubmed/			
12	CDSCO		https://cdsco.gov.in/opencms/opencms/en/Home/			
13	CIMS		http://www.cimssoftware.com/			
14	MEDSCAPE		https://www.medscape.com			
15	Open Access Library		http://www.oalib.com/			
16	Scientific Research an Academic Publisher		http://www.scirp.org/			
17	NISCAIR		http://nopr.niscair.res.in/			
18	National Cancer Institute		https://www.cancer.gov/			

19	Clinical Care Options (CCO)	http://www.freemedicaljournals.com/
20	AMA Medical Journal Archives	https://www.ama-assn.org/ama/pub/medical-journals.page
21	Free Pharma Journals	https://www.omicsonline.org/free-pharma-journals.php
22	Asian Journal of Pharmaceutics	https://www.asiapharmaceutics.info/index.php/ajp
23	Pharmacy Open Access Journals	https://www.openaccessjournal.com/sub-subject/list-of-pharmacy-journals/
24	National Digital Library of India	https://ndl.iitkgp.ac.in/
25	World Bank: Open Knowledge Repository	https://openknowledge.worldbank.org/handle/10986/23705
26	DLIST: UA Campus Repository	http://arizona.openrepository.com/arizona/handle/10150/105066
27	Directory of Open Access Journals	https://doaj.org/
28	INTECH Open Access Journals	http://www.intechopen.com/journals
29	Scientific Research an Academic Publisher	http://www.scirp.org/
30	NISCAIR	http://nopr.niscair.res.in/
31	Indian Institute of Science	http://journal.library.iisc.ernet.in/
32	Wiley Online	http://onlinelibrary.wiley.com/
33	Elsevier	https://www.elsevier.com/about/open-science/open-access/open-access-journals
34	Science Direct	http://www.sciencedirect.com/#open-access
35	Springer Open	https://www.springeropen.com/journals
36	JSTOR	https://about.jstor.org/covid19/
37	Taylor & Francis Open Access	https://www.tandfonline.com/openaccess
38	Cambridge University Press	https://www.cambridge.org/core/what-we-publish/open-access
39	Oxford Open	https://academic.oup.com/journals/pages/open%20access
40	Legal Information Institute of India (LII of India)	http://liiofindia.org/
41	LibriVox – Audio Books	https://librivox.org/
42	CEC-UGC YouTube Channel	https://www.youtube.com/user/cecedusat
43	National Knowledge Network	http://nkn.gov.in/en/
44	Open Knowledge Repository – World Bank	https://openknowledge.worldbank.org/
45	Open Access to ACM Digital Library	https://www.acm.org/articles/bulletins/2020/march/dl-access-during-covid-19
46	FOSSEE	https://fossee.in/
47	Spoken Tutorial	https://spoken-tutorial.org/
48	e-Yantra	https://www.e-yantra.org/
49	British Council Free Online Short Courses	https://goldenjump.com/brotish-council-418-free-online-short-courses-with-certificates/
50	Resource for grammar, TOEFL, etc.	http://esl.about.com/homework/esl/mbody.htm
COURSEWARE/MOOCs		
1	NPTEL	https://nptel.ac.in/resources.php

E- BOOKS		
1	Medical Books	http://medicalbooksfree.com/
2	Free Online Books	www.pdfdrive.net
3	Free Medical Books	http://www.freebooks4doctors.com/
4	<u>Directory of Open Access Books</u>	http://www.doabooks.org/doab?uiLanguage=en
5	INTECH Open Access Books	http://www.intechopen.com/books
6	<u>OAPEN (E-Books)</u>	http://www.oapen.org/home
7	Get Free Books	www.getfreebooks.com

B. CSD (Computer System Department)

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, e-Mail 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 30MbPS leased fibre connection from Reliance Telecom through M/s U.P. Infomax Ltd for standby operation.

Functionalities

- Maintenance / repair of Computer systems and peripherals.
- Installation & Maintenance of the Intranet.
- Management of Internet & access control.
- Planning & purchase of Servers, Laptops, Printers, Spares and other accessories.
- Manage EPABX services.
- 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.

Projects: Undertaken a Project from Sikkim Government to automate Welfare Schemes implemented by State Government and also included students of Final year as it will help them in learning and acquiring things form experience of working on a live project.

D. Hostel

The beautifully constructed students hostel, Sumangalam Hostel, at MU houses more than 600 students. 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. A dispensary with doctors is available for the students round the clock. 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 MU 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 25 buses for the convenience of students and faculty.

University has 11 Cars for official services.

Students pay a subsidized transportation fee for this facility.

It covers several routes of Aligarh, Agra, Mathura, 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, MU 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. People availing of this facility enjoy a day out of town, with a comfortable ride back to campus in the evening.

F. Health Centre

History— University has a Health center since 2007. Initially it was running in a small room of library. Then in 2010 it is shifted to a bigger room with wooden partitions at first floor of Sumangalam Hostel. Since then it is running there.

Vision—to provide O.P.D. medical facilities to students and to employees of University.

Mission—to take care of health of students and employees of our University with utmost care.

Functional Areas—

- a. Running general O.P.D. from 9.00 a.m. to 5.00 p.m & 7.45pm- 8.45 pm
- b. To attend emergency cases in odd hours of day and night.
- c. Medical check-up of employees of University.

Department Office Facilities—

1. Beds (2)
2. O2 Cylinder(3)
3. One small for Ambulance & two med. Size for Health centre use.
4. Wheel chairs & Stretcher (1) each
5. Snelling's Chart (Vision Test) (1)
6. Ishihara's Chart (Colour Blindness Test) (1)
7. Nebulizer (1)
8. Ambo Bag (1)
9. Glucometer (1)
10. Desk top (1)
11. Refrigerator (1)
12. University has an Ambulance to shift the serious cases to Aligarh.
13. Medicines—Health centre keeps sufficient medicines for students and employees of

University. Hostel students are getting free treatment on their medical cards. In. Emergency treatment to all day Scholars & employees is also free for one day However if they continue treatment from health centre then from next day they have to pay cost of medicine.

S . no.	Name	Designation	Qualification	T o t a l Experience	University/ Institute of Highest Degree
1	Dr. Sovaran singh	R.M.O	M.B.B.S. & Specialized training in Diabetes.	More than 35years	G.S.V. M.Medical College Kanpur, Kanpur University & D.R.C. Chennai.
2	Dr. P.C. Shukla	Dy.R.M.O	B.A.M.S.,,Certificate course in Ayurvedic Dentistry.	More than 32 years	Atarra Ayurvedic Medical college, Kanpur university & Rajkot
3	Mr. R. Saraswat	Compounder	Intermediate with work experience.	More than 10 years	U.P.Bord Allahabad.
4	Mr. S.D. Rawat	A s s t . Compounder	Intermediate, Diploma in Computer Application & Work experience	More than 6 years	U.P. Bord Allahabad and Balaji Institute Mathura.

G. Mess/Canteen

The Sumangalam hostel has a spacious mess with high-quality vegetarian food (Breakfast/Lunch/supper/Dinner) serving 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 at all times during the day, upto 1am. 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, MU 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 students 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
- Gymnasium equipped with 16 exercise stations with tread mills

K. Indoor Games Facilities

- Table Tennis Hall
- Carom
- Chess etc.

L. Utilities

i. Power House

- 320 KVA 3 Phase, 415 V, 50 Hz, Kirloskar Bliss Make,
- 250 KVA 3 Phase, 415 V, 50 Hz, Kirloskar Green
- 125 KVA 3 Phase, 415 V, 50 Hz, Kirloskar Green
- 2 sets, 62.5 KVA, 3 Phase, 415 V, 50 Hz, DG Set Kirloskar Green

ii. Waste management facility

One (N.B.H.) Sewage Treatment Plant has been installed with capacity of 120 KLD

iii. Security

Mangalayatan 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 if on campus. Contacts details of key personnel are provided to all students and their parents/guardians

22. Photographs

Sport Event



Sport Event



Jain Temple in Campus



University Open Theatre



Industrial Visit



Industrial Visit



University Main Gate





**MANGALAYATAN
UNIVERSITY**

*Learn Today to **Lead Tomorrow***

33rd Milestone Aligarh-Mathura Highway

PO:- Bawana, Aligarh-202145, India

Phone: 8393878627 & 9358333333

E-mail: info@mangalayatan.edu.in

Website: www.mangalayatan.in

