



INSPIRING EXCELLENCE

VT
Convocation
2019
VI

Monday, 11th November 2019



INTEGRAL
UNIVERSITY
LUCKNOW INDIA

Approved by the University Grants Commission under Sections 2 (f) and 12B of the UGC Act, 1956, MCI, PCI, IAP, BCI, INC, CoA, NCTE, UPSMF & DEB. Member of AIU, Accredited by NAAC. Recognized as a Scientific and Industrial Research Organization (SIRO) by the Dept. of Scientific and Industrial Research (DSIR), Ministry of Science & Technology, Govt. of India.

Refuse to Be Ordinary
Be An **INTEGRAL**!te



- I will work carefully for the creation, preservation and dissemination of knowledge to glorify the name of my Alma Mater.
- I will be honest, devoted and dedicated on the job, will uphold the dignity and integrity of the profession, and will serve the motherland and the mankind.
- I will not discriminate against people on the basis of their caste, creed, languages and religion, will take a judicious and impartial view on all the matters I come across, and will promote national integration, secularism and mutual understanding among all sections of the society.
- I will hold my parents, elders and teachers in high esteem and will keep a low pitch of voice before them. I will fulfil obligations to my family, neighbours, relatives and friends, will foster friendship in between and strive for everlasting peace and harmony in my country and beyond.
- Integrating spiritual and moral values, I will strive to alleviate people's sufferings, ailments and poverty and will ardently contribute to developing the coming young generation for the progress and prosperity of the nation.

Vision

- To lead teeming millions of the world through the wilderness of ignorance and illiteracy, as "Kindly Light" (Exodus 13:21) with the resounding divine proclamation "Read : Thy Lord is the most bounteous (Quran 30:96:3)" and educate them in the most constructive and innovative way.
- To inculcate a spirit of confidence, self-respect and firm commitment in students alongwith a far-sighted wisdom and understanding.
- To integrate the ebullience, intellect and dynamism of youth with decency, decorum, discipline and dedication through value based quality education.

Mission

- To make every student a role model of intellectuals and torch bearer for others all over the world through his / her inspiring existence.
- To make India a self-reliant and dominant G-1 Country recognized for quality education, higher economic growth and valuable moral practices.

Objectives

- To harness technical education and technology in the service of mankind, and to enable students to think globally and act nationally.

- To integrate spiritual and moral values with education and to develop human potential to its totality.
- To inculcate sense of self-reliance and develop the awareness of higher-self in young generation.
- To ignite the latent potentialities of young and budding generation through cutting-edge technology and state-of-the-art Academic Programmes.
- To bring about innovation in education by restructuring courses, adopting novel methods of teaching and learning to encourage multifaceted personality development.
- To identify the excellent heritage of our great past and to link it with the grand future.
- To cultivate and disseminate knowledge by providing research and extension facilities.
- To create and promote a congenial ambience and thereby further strengthening the spirit of national integration, secularism and international understanding to bring all the sections of society in the main stream for overall development of India and to provide modern scientific and moral education for social upliftment.
- To empower the young generation with global approach in order to bring about peace, tranquility, prosperity and bliss to the entire world in general and to our country in particular.

Anandiben Patel

Governor, Uttar Pradesh



Raj Bhawan
Lucknow - 226 027

31st October, 2019



MESSAGE

It gives me immense pleasure to know that Integral University, Lucknow is organizing their 11th Convocation on 11th November, 2019. To mark the occasion a souvenir is also being published.

The Convocation is a very significant occasion in the history of the University, particularly for the students, who are awarded degrees during the ceremony. This is also an occasion to celebrate achievements of the University and also have a sense of togetherness and solidarity.

I extend my best wishes for the success of the Convocation and publication of the souvenir on the occasion.

Anandiben Patel
(Anandiben Patel)

लाल जी टंडन
LAL JI TANDON



राज भवन
भोपाल-462052
RAJ BHAVAN
BHOPAL-462052

राज्यपाल, मध्यप्रदेश
GOVERNOR OF MADHYA PRADESH



क्रमांक ६६/राजभवन/2019
भोपाल, 31 अक्टूबर, 2019

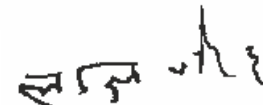
सन्देश

प्रसन्नता का विषय है कि इन्टेग्रल यूनिवर्सिटी लखनऊ द्वारा 11वें दीक्षांत समारोह के अवसर पर स्मारिका का प्रकाशन सराहनीय है।

दीक्षांत समारोह विद्यार्थियों के लिए हर्ष और उमंग का अवसर होता है। इस अवसर पर परिश्रम से विद्या अध्ययन के उपरांत विद्यार्थी को उपाधि प्राप्त होती है। यह अवसर देश- प्रदेश, समाज और परिवार की सेवा का संकल्प लेने का भी है। ऐसे समारोह विद्यार्थियों को प्रोत्साहित करने और उत्साहवर्धन का माध्यम होते हैं।

दीक्षांत समारोह विश्वविद्यालय के लिए अत्यंत महत्वपूर्ण और गौरवपूर्ण अवसर है।

आशा है कि स्मारिका में पठनीय सामग्री के साथ चरित्र निर्माण और नैतिक मूल्यों पर आधारित लेखों का समावेश किया जायेगा जिससे विद्यार्थी देश के सच्चे और अच्छे नागरिक बन सकेंगे।


(लाल जी टंडन)

राजनाथ सिंह
RAJNATH SINGH



रक्षा मंत्री
भारत
DEFENCE MINISTER
INDIA

Date: 01.11.2019



MESSAGE

I am happy to know that **Integral University, Lucknow (Uttar Pradesh)** is organizing its "**11th Convocation**" on Nov. 11th, 2019 and also coming out with a souvenir to mark the occasion.

I congratulate all the members of the University on organizing the Convocation and wish for souvenir's successful publication.

With good wishes,

(Rajnath Singh)

HRIDAY NARAYAN DIXIT



No. 2898/S V SI/19 DATE 05/11/19
VIDHAN BHAWAN, LUCKNOW
Tel. No.-0522-2238161 (Off)
0522-2238174 (Fax)
Res.-5, Mall Avenue (Lucknow)
Tel. No.-0522-2239402 (Res)



MESSAGE

I feel glad to know that the 11th convocation of Integral University is scheduled to be held on 11th Nov. 2019, which is also the National Education Day and a souvenir will also be published on this auspicious occasion.

India still lacks efficient technocrats. Your institution is doing commendable job in spreading the technical knowledge and practical skills. I hope that Integral University will make an endeavour to bring about a change in the curriculum so as to prepare proficient engineers who can play a pivotal role in making the country progressive and self reliant.

Kindly accept my congratulations on this auspicious occasion and I wish the graduates who are being awarded the degree at the time of convocation all the best for their future endeavours.

Thanking you,


(Hriday Narayan Dixit)

Yogi Adityanath



**CHIEF MINISTER
UTTAR PRADESH**

No : 155/cm/cm/2019

**Lok Bhawan,
Lucknow - 226001**

Date : 30 OCT 2019

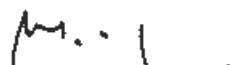


MESSAGE

Education is the driving engine for growth and social development of the country. University education provides high-level skills and training for a myriad of professions. Thus, it contributes significantly in the progress of the society.

Convocation is a milestone for an academic institution as it reflects the achievements of the students and the teachers. I am confident that the students of this university will continue to serve the society with dedication.

On this occasion I convey my best wishes to the students and wish the Convocation Ceremony all success.


(Yogi Adityanath)

डॉ० दिनेश शर्मा



99-100, विधान भवन,
लखनऊ

दिनांक: 05/11/2019



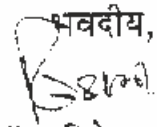
सन्देश

मुझे यह जानकर हार्दिक प्रसन्नता हुई है कि इण्टीग्रल यूनिवर्सिटी, कुर्सी रोड, लखनऊ का 11वां दीक्षान्त समारोह दिनांक 11 नवम्बर, 2019 को आयोजित किया जा रहा है। एवं इस अवसर पर विश्वविद्यालय एक स्मारिका का प्रकाशन भी करने जा रहा है।

इण्टीग्रल यूनिवर्सिटी अपने छात्रों को उत्तम गुणवत्ता की तकनीकी शिक्षा प्रदान करने एवं उत्तम नागरिक बनाने हेतु सतत प्रयत्नशील है। यहां के उपाधि प्राप्त छात्र अपने प्रदेश एवं देश के विकास में महत्वपूर्ण योगदान दे रहे हैं।

मैं दीक्षान्त समारोह में उपाधि प्राप्त करने वाले समस्त छात्र-छात्राओं के उज्ज्वल भविष्य की कामना करता हूं और आवाहन करता हूं कि वह पूरी ऊर्जा, विवेक और लगनशीलता से अपनी सेवायें प्रदान कर प्रदेश का नाम उज्ज्वल करें और देश को गौरवशाली बनाने हेतु अपना बहुमूल्य योगदान दें।

विश्वविद्यालय द्वारा आयोजित दीक्षान्त समारोह के सफल आयोजन हेतु मेरी हार्दिक बधाई एवं शुभकामनाएं।

भवदीय,

(डॉ० दिनेश शर्मा)



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MESSAGE

Integral University is celebrating its XI Convocation Ceremony which is always a special occasion and marks an importance stage in the lives of students.

It is the culmination of the hard work and efforts put in by the students over the last few years. In a sense, the convocation is a memorable day and an unforgettable event to cherish throughout their lives. For graduating students this is a watershed moment in their lives, the moment of leaving nests, homes, hostels, families and also teachers and going out into the big, wide world where they will face many challenges in whenever their ambitions may take them.

My congratulations and blessings are with the students. They should note that progress comes from good ideas. Good ideas come from an innovative mind that is ready to share its ideas with others and also to learn from others. They should therefore always keep a progressive and competitive mind.

On this special occasion, I would like to remind the students about the contribution of their parents in what they have achieved today. Parents are the most important people who have made this day possible for the student. Parents have contributed their might, financially, physically and mentally. They have toiled as much as the student had and they have exulted as much as the student had.

On this occasion, I once again congratulate students, and also parents, and teachers who have shaped the students and provided this opportunity for rejoicing such auspicious event.

May God bless the students in their endeavors and commitments.

S. W. Akhtar
(Prof. Syed Waseem Akhtar)
Chancellor & Founder



Prof. S. Ayyappan

Chancellor, Central Agricultural University, Imphal
Former Secretary, Department of Agricultural
Research & Education (DARE)
Former Director General, Indian Council of
Agricultural Research (ICAR)

MESSAGE

It gives me great pleasure to learn that the Integral University, Lucknow, is organizing the eleventh Convocation on 11 November, 2019. Over the last 15 years, the Integral University has contributed significantly to the higher education portfolio of the country, as evidenced by over 27,000 graduates and post graduates in over 200 programmes. A special feature of the University is the diverse disciplines addressed by 50 plus Departments to over 11,000 students presently.

The efforts are also enabling a holistic approach to human resource development, with cross learning opportunities for the students. I would like to congratulate all the recipient students of degrees and awards in the eleventh Convocation. Complimenting the management and leadership of the Integral University, Lucknow, I wish the event all success.



(S. Ayyappan)

सैय्यद गयूरुल हसन रिज़वी
अध्यक्ष
SYED GHAYORUL HASAN RIZVI
Chairperson



भारत सरकार
Government of India
राष्ट्रीय अल्पसंख्यक आयोग
National Commission For Minorities

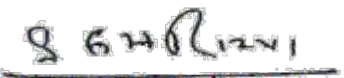


MESSAGE

I am pleased to learn that Integral University, Lucknow is going to organise its 11th Annual Convocation on 11th November, 2019. Such initiatives greatly help in cementing the bonds between the alumni and their alma mater. The spread of modern education needs regular rejuvenation.

Our youth can survive in this competitive world only through spread of education. The task ahead is daunting. A major role in this direction can be played by the alumni of Integral University. Each one of them should consider himself as a brand ambassador of this great institution of learning. In particular, they should encourage the poor to pursue quality education by instituting liberal scholarships. This would greatly help in removing a sense of despondency which is widely prevalent in the society.

I send my blessings on the occasion.


(Syed Ghayorul Hasan Rizvi)



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MESSAGE

On the Occasion of the 11th Annual Convocation, I don't have the words to express my ecstasy and sense of gratitude to congratulate young graduates of Integral University for their achievement. The Year 2019 was another remarkable one for our University, a year in which we continued to demonstrate our commitment to widening access to students from across all diversities of the country. This is indeed moment of pride for all of us, when we confer degrees and awards to our students. It is the result of the relentless hard work of the students and the faculty members. The quest for higher education, which begun in the portals of the University, will continue all through the lives of our Alumni. Learning is a never ending process and the firm foundation provided to the students by the University will empower them to explore new horizons. My compliments and appreciation go out to all of you.

I implore you to set yourself a befitting goal and having done so, I earnestly request you to work for the society as well. It is not enough to hold a degree to get a good job, but one is incomplete if he does not return back to the Society.

I wish you all the graduating students, a rewarding and professionally satisfying career, good health, and success in their endeavors. The best wishes of the entire nation are with you.

Prof. Aqil Ahmad
Vice Chancellor



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MESSAGE

The best way to achieve the goal for a student is always remembered in the name of Convocation, when he/she is conferred a degree by the concerned University. He/She becomes confident for his bright future and starts seeking the door to success.

On the auspicious occasion of XI Annual Convocation of Integral University, I heartily congratulate the students, their guardians and parents for the commendable jobs done by their wards. It is a matter of pride that till XI Annual Convocation, thousands of students have succeeded along with Gold Medalist and Silver Medalist and most of them are enjoying their lives under the shadow of education and knowledge they have gained from Integral University. The Alumni Association of the University is prospering on year-to-year basis and is growing rapidly. The responsibility of each alumni is to keep an eye on their Alma Mater and should come forward as helping hands as and when required.

Today is the last day of every pass-out student and I bestow our sincere love and affection with the hope that they would earn name and fame in the world and will make their future brighter by way of their academic excellence and skill.

Prof. (Dr.) I.A. Khan
Registrar



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MESSAGE

On this occasion of the XI Convocation of Integral University, I offer my congratulations to the Graduates, Medal winners and their families and friends. Henceforth, the recent graduates will be treading a different path and will be applying the knowledge and skills they acquired in this hallowed institution in real life situations, facing new challenges that the world would throw at them.

The Education imparted to the students over the years, their hard work and long hours of studies put in, the knowledge acquired, and the learning from their peers have shaped the personalities of the students. I am confident that our graduates will go on to bring positive changes in the world. I am confident that they would stand with truth, compassion and justice throughout their lives. I am confident that they will undertake journey that will lead to new destinations and would bring joy and pride to their parents, friends and alma mater.

In the world of Hellen Keller, "The highest result of education is tolerance." I expect our graduates to be tolerant in their disposition to several issues that will come up before them in form of differences in opinions, beliefs and practices. For if they have become tolerant, truthful, compassionate and just, they have earned the distinction of being educated.

On this occasion, I wish our graduates a future role as leaders of Brand India as fast developing economic power with social and demographic challenges, I hope these students shall become the trendsetter and a role model for emulate. I wish them lifelong learning and lifelong growth.

Dr. Syed Nadeem Akhtar
Dean, Faculty of Engineering
& Director, Planning and Research



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MESSAGE

My heartfelt congratulations to all of you who are graduating today in the XI convocation with a special appreciation to those who have received medals. But remember, no matter what your marks or divisions or medals are, you will always be stars in the little corners of our hearts and you will certainly all contribute immensely to your Alma mater, to the society and the nation.

I also offer my congratulations to the proud parents whose role in the success of their children is far larger than the children usually believe at this juncture of their lives. My wholehearted appreciation is also due to the faculty, staff and leadership of this great institution that have aided in shaping the education, thoughts, values and careers of graduands.

We are now at a defining moment of our history. Times are critical, challenges are great and stakes are high. Many parts of the world are in strife, conflict and turmoil. You are the agents of change. I am sure each one of you will meet the challenges by imbibing the wholesome values and virtues derived from this great institution. May you have the wisdom to apply your knowledge to the benefit of the country and whole world!

Wish you all a grand success in your future endeavors.

(Prof. Abdul Rahman Khan)
Controller of Examinations

CONVOCATION ADDRESS

Honourable Governor of Uttar Pradesh, Madam Anandiben Patel; Hon'ble Speaker of Uttar Pradesh Legislative Assembly, Shri Hriday Narayan Dixit; Distinguished Founder & Chancellor of Integral University, Lucknow, Prof. S.W. Akthar; Esteemed Vice Chancellor of the University, Prof. Aqil Ahmad; Registrar; Members of the Board of Management and Academic Council; Teachers; Degree and Award recipients; Students; Staff members; Representatives of electronic and printed media; Ladies and Gentlemen,

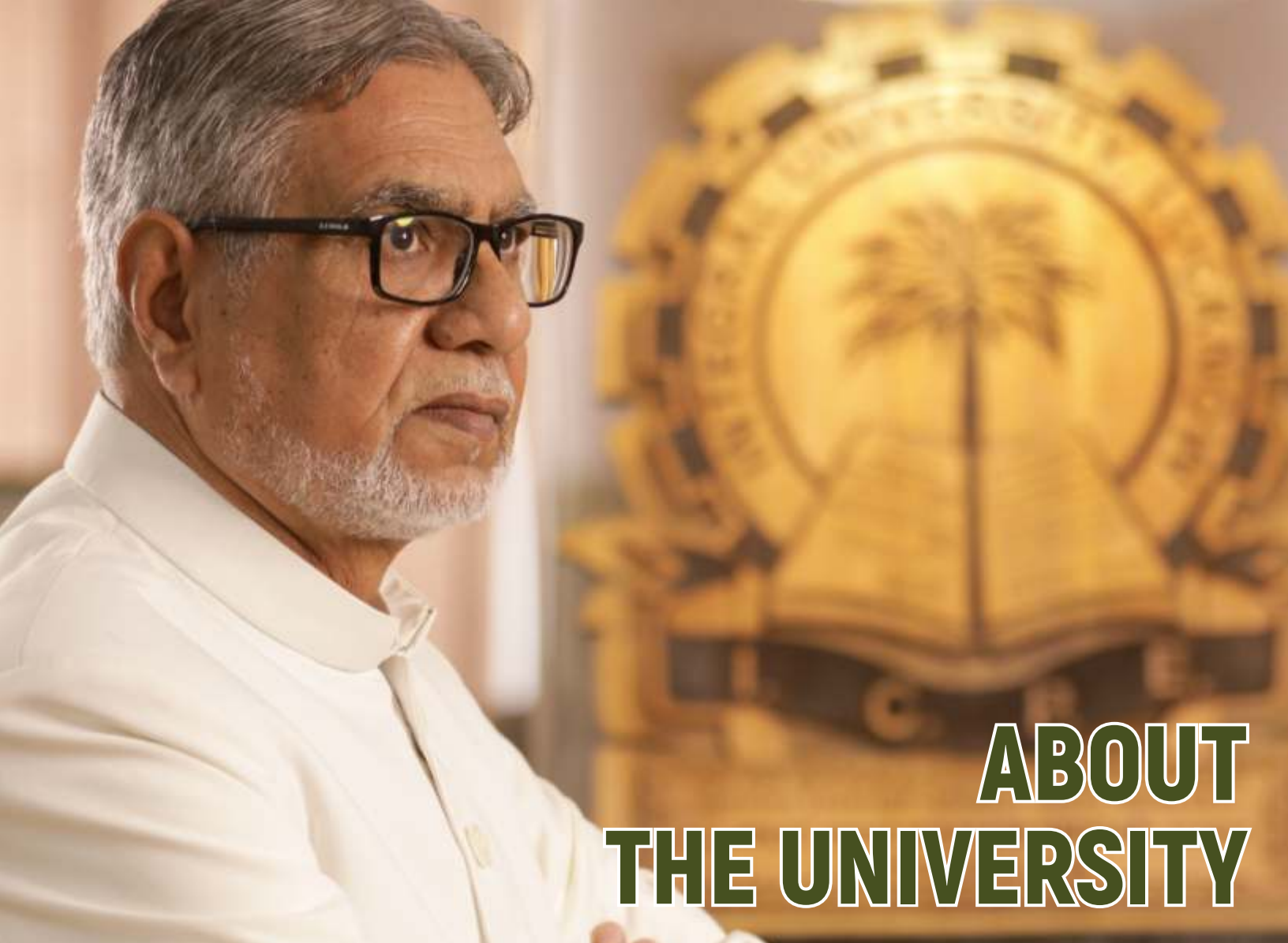
1. I deem it an honour to be here for the Eleventh Convocation of the Integral University, Lucknow. I would like to thank all the functionaries of the Integral University, Lucknow, for giving me this opportunity of being with you on this momentous day, Eleventh Convocation of the Integral University on the Eleventh Day of the Eleventh Month of 2019, and the National Education Day. It is not a mere coincidence that all three Elevens are coming together, but it is the innovation mindset of the management and leadership of the University, that you have organized this event today.
2. At the outset, I convey my heartiest congratulations to the students on their successful completion of their academic programmes and being conferred with their hard earned degrees and awards. I also wish to convey my greetings to the learned faculty for their untiring efforts in providing quality education to the students.
3. Convocation is a very special occasion in the academic calendar of any University and I congratulate all student friends who are being conferred degrees and the stars of today's function, the recipients of medals and awards. Friends, you are indeed privileged to have studied in this prestigious institution. Today onwards, you are getting into new domains, where your knowledge and skill will be put to rigorous test in the practical arena. Your successful performance is expected to overcome poverty, hunger and malnutrition of the people of India, wherever you are working.
4. This University established in 2004, with the roots in Integrated Institute of Technology since 1998, has emerged as a Centre for quality education in all spheres of human endeavor, as evidenced by thirteen faculties, 50 Departments and 200 programmes. It is interesting to note that this is home to over 11,500 students from India and nine other countries, as also 27,000 alumni working all over the world. It is heartening to note that as many as 2,375 students are receiving honours in various disciplines today, including 54 Doctoral, 592 post graduate, 92 Medical and 58 Pharmacy degrees. This shows the diversity of degree and diploma programmes from Arts, Architecture, Agriculture to Commerce, Engineering, Pharmacy, Medicine and so on, as also the inclusiveness of the Integral University in human resource development.
5. In an agrarian economy like India, this brings to focus the continuum of Agriculture-Food-Nutrition-Health-Environment-Employment. At present, India is home to more than 17% of the global population meaning thereby that a little more than one out of every six persons in the world is an Indian. The proportion of economically active population (age group of 15-59 years) or, India's 'demographic dividend', is presently 64%, with a literacy rate of around 74% (Sample Registration System, 2018). While India is at a position of 130 out of 189 countries in the latest human development rankings (UNDP, 2018), with the HDI value of 0.640, it is a matter of concern that the Global Hunger Index (2019) for India scores 30.4, placing the country at 102nd position out of 112 countries. As regards the Global Skill Index (2019) considering the educational flexibility, labour market participation & flexibility, talent mismatch and wage pressure, India has a score of 4.8, indicating enormous scope for improvement in several areas. There is a dual challenge of developing skills on the one hand and using skills on the other since skills that are not used are lost.
6. You are also aware of the climate change of serious proportions across the globe. Climate change and its variability are emerging as the major factor influencing the economy. Each year, one or the other part of the country is affected by droughts, floods, cyclones, hailstorm, frost and other climatic events. The IPCC Reports have clearly brought out the global and regional impacts and among the several highly populated regions of the world, South Asia has been categorized as one of the most vulnerable areas. Surface temperature is projected to rise under all assessed emission scenarios. It is very likely that heat waves will occur more often and last longer, and that extreme precipitation events will become more intense and frequent in many regions. The climatic impacts could lead to a dramatic scarcity of freshwater in the northern and peninsular regions of the country, fuelling the existing internal or interstate conflicts and heightening the competition among different users. Although climate change impacts are being witnessed all over the world, countries like India are intensely affected because of the huge population which is primarily dependent on agriculture and allied activities for livelihoods.
7. Continued high emissions would lead to mostly negative impacts for biodiversity, ecosystem services and economic development and amplify risks for livelihoods and for food and human security. Adaptation and mitigation are complementary strategies for reducing and managing the risks of climate change. Most species cannot naturally shift their geographical ranges sufficiently fast to keep up with the current and high projected rates of climate change in most ecologies. Substantial emissions reductions over the next few decades can reduce climate risks, increase prospects for effective adaptation, reduce the costs and challenges of mitigation in the longer term and contribute to climate-resilient pathways for sustainable development. It is here that we have to remind ourselves of our commitment to the Sustainable Development Goals (SDGs), a list of 17, encompassing all aspects of human activities on Mother Earth, to be accomplished by 2030, irrespective of our educational backgrounds, in our way forward.
8. In this context, Higher education assumes significance as the backbone of societal development in all its dimensions. A comparison of the Gross Enrolment Ratio (GER; calculated for 18-23 years of age group), between some important countries reveals figures of 86.7% for USA, 65.5% for Germany, 39.4% in China and 26.3% in India, that is proposed to be enhanced to 50% by 2035, as per the country's new National Education Policy, 2019. The history of education is one of expansion and innovation and the report of the Education Commission (1964-66) has clearly brought out the symbiotic relationship between education and national development. Much thought has since been generated towards the emerging concerns of higher education. The vision of higher education in India is to realize the country's human resource potential to its fullest with equity and inclusion.



Prof. S. Ayyappan

Chancellor, CAU, Imphal
Former Secretary, Department
of Agricultural Research &
Education (DARE)
Former Director General, Indian
Council of Agricultural
Research (ICAR)

9. Indian higher education system is one of the largest in the world. There were only 20 universities and 500 colleges with one lakh students at the time India attained independence. In order to give you an idea of the present magnitude of higher education, since you are important stakeholders of the process, there are presently 993 Universities; 39,931 Colleges; and 10,725 Stand Alone Institutions across the country (AISHE, 2019). The top eight States in terms of highest number of colleges in India are Uttar Pradesh, Maharashtra, Karnataka, Rajasthan, Haryana, Tamil Nadu, Gujarat and Madhya Pradesh.
10. Total enrolment in higher education has been estimated to be 37.4 million with 19.2 million male and 18.2 million female. About 79.8% of the students are enrolled in Undergraduate level programme, maximum in B.A. followed by B.Sc. and B.Com. Only about 0.5% (1,69,170) students are enrolled in Ph.D. mostly in Science stream, followed by Engineering and Technology. At Post Graduate level, maximum students are enrolled in Social Science stream and Management, with Uttar Pradesh comes at number one.
11. Higher education in India is passing through a phase of unprecedented expansion, marked by an explosion in the volume of students, a substantial expansion in the number of institutions and a quantum jump in the level of public funding. The enormity of the challenge of providing equal opportunities for quality higher education to an ever-growing number of students is also a historic opportunity for correcting sectoral and social imbalances, reinvigorating institutions, crossing international benchmarks of excellence and extending the frontiers of knowledge. The number of universities and disciplines and students enrolled has expanded manifold. However, even as the number of people participating in education has increased, the external environment is changing rapidly and perseverant efforts by all the stakeholders of the institutions are essential to remain both excellent and relevant.
12. Resources in all forms, physical, human and material are important for quality education and public investments in education in some of the countries are around 6% of the GDP in Brazil, 5.5% in UK, 5% in USA and 2.7% in India. In this background, Public-Private Partnerships in higher education have received much acclaim for their contributions and I am happy to note the role played by the Integral University in this direction. No amount of expansion drive towards improved access including strategies for inclusion, shall be adequate, unless we make our higher education relevant to the contemporary and future economic and societal needs and requirements. Focus on quality and promotion of excellence is therefore, of utmost significance and has to be built at all the levels such as physical infrastructure, the competent and an adequate number of faculty, effective teaching-learning process, promoting research and efficient academic governance in teaching institutions.
13. Research is an integral component of academics and Indian science has come to be regarded as one of the powerful instruments of growth and development, especially in the emerging scenario of competitive economy. Several tools and techniques, as for example, Big data analytics, Internet of Things (IoT), Spatial Application & Geoinformatics (SAGs), Image processing, Artificial Intelligence (AI), Deep/Machine learning, Blockchain technology, Sensors & Robotics, Volatiles, CRISPR-Cas9, etc., could be deployed in all areas of economy, agriculture, health, industry, trade and so on, that would need a strong interface between different domains and stakeholders. In the food-health sector for example, the nexus of water-food-energy with least ecological footprints (foodprints) has to be addressed, for which all round preparedness in terms of research, education, development, finance and policy is the need of the hour. Several new governmental initiatives such as 'Make in India' and 'Start Ups' could be ideal opportunities for youngsters moving from the University to the real world today.
14. It is widely recognized that access to science-based innovations, technologies and engineering would determine the global competitiveness of Nations. Human resource is important with regard to research density (only 216 researchers per million population in India), that has to be efficiently deployed for realizing the investments. The spending on research and innovations as a percent of GDP is 4.3 in Israel, 2.8 in USA, 2.1 in China and 0.7 in India. The annual global R&D investments are around US\$ 1.5 trillion, with major share from corporate sector in developed countries and a similar trend has to emerge in India too, for competitive development as well as transfer of technologies for societal welfare.
15. In the Innovation perspective, knowledge generation and change are viewed as a continuum and in systems terms, encompassing the processes associated with generation, production, distribution, adaptation and use of new technical, institutional and organizational or managerial knowledge. The technology user is not distanced from the technology developer and it provides a framework for analysis and planning and can, therefore, draw on a large body of tools from the physical, social and life sciences, as well as organizational sciences. Invention and technology transfer continue to be important in the innovation perspective, but they constitute only a part of the knowledge. Other types of knowledge - economic, social, political, managerial and institutional, are equally important in the process of adding value and leading to end-use. The critical difference is that knowledge cannot be regarded as innovation unless it is transformed into products and processes that have a social and economic use.
16. Science, Sense and Skills are all needed to be successful in today's world, where you blend information, knowledge and wisdom for a wholesome and problem-solving approach to issues facing the country. A fine combination of Knowledge, Innovation and Attitude is essential to be confident in any sphere of activity that you may choose to perform in the coming years. Mentoring is one process much required today to bring the synergy between head, heart and hands for a responsive and responsible human resource.
17. Friends, education is not mere accumulation of information and facts from a multitude of books. A good education is a process of transformation, by which knowledge is enhanced and character is improved, that enables us to charter our own paths in life. It is only when the contents of education are closely linked with ideals of sacrifice, forbearance, truth and love that the youth will get the benefit of education. Difficulties come and go like passing clouds. You do not need to worry about them, for, when the clouds move away, the sun will be visible again. Then it is easy to cultivate good thoughts and feelings in the heart thus illumined.
18. I am sure you all would agree with me that we are fortunate to be here for higher education, while many do not have access to such opportunities. Let us be thankful for all that we have received from the society and pledge that we shall give back our best to humanity. With these words, I compliment and wish the entire fraternity of the Integral University, including the graduates, students and teachers, all the very best. God bless you and thank you very much.



ABOUT THE UNIVERSITY

Integral University is a premier university in Lucknow, the capital city of the state of Uttar Pradesh, India. It was established under the Act Number 9 of 2004 by the State Government. The University is duly approved by the University Grants Commission (UGC) under sections 2(f) and 12B of the UGC Act, 1956, Medical Council of India, Pharmacy Council of India, Indian Nursing Council, Council of Architecture, Bar Council of India, Indian Association of Physiotherapists, National Council for Teacher Education, UP State Medical Faculty and Distance Education Bureau. The University is a member of Association of Indian Universities. Integral University is recognized as a Scientific & Industrial Research Organization (SIRO) by the Department of Scientific & Industrial Research, Ministry of Science & Technology, Government of India. It was accredited as 'Good' by the National Assessment and Accreditation Council (NAAC) in 2015. In the recent past, the University has been a recipient of several prestigious awards in the education sector. The National Institutional Ranking Framework (NIRF), the most prestigious ranking by the Govt. of India, ranked Integral University as a leading institution in the country in Pharmacy in 2017 and 2018. The University offers diploma, undergraduate, postgraduate and doctoral programs in the fields of Engineering, Sciences, Health & Medical Sciences, Commerce & Management, Pharmacy, Computer Applications, Agriculture, Law, Architecture & Planning, Education, Library & Information Science and Humanities & Social Sciences. The University offers more than 240 programs across 47 disciplines, and currently hosts around 11000

students at its 120-acre campus. The medium of instruction is English for all programs. The academic programs are delivered in more than 100 classrooms and 30 laboratories and workshops across the campus.

The University maintains a decent and decorous atmosphere in the campus. The campus is highly disciplined and ragging-free, with all modern amenities for pursuit of higher education and sports. The campus provides state-of-the-art hostel accommodation, with the capacity to host 2600 students in the hostels, and houses a 550-bedded hospital, as part of the Medical College, with state-of-the-art medical facilities, and more than 200 doctors. The grand Central Library of the University holds more than 100,000 books and several hundreds of journals and magazines. The University lays focus and stress on research programmes and career advancement of students. Interactive efforts with eighteen renowned universities and research organizations and campus selection of students by national and multinational organizations bear testimony to these efforts. On the international front, the University has MoUs and collaborations with World Food Preservation Centre LLC, Shepherdstown, WV, US, Yegungnam University, Gyeongsan, South Korea, Arsi University, Asella, Ethiopia, Harambee College, Adama, Ethiopia and University of Sarawak, Sarawak, Malaysia. The University is committed to imparting quality education and enriching experience to all its students, including almost 150 foreign students from Nigeria, Sudan, Kenya, Afghanistan, Bangladesh, Nepal and Germany. The University collaborates with some top MNCs and academic institutions of higher learning for academic enhancements at national and international levels. The University has hosted several diplomats and dignitaries from African and Asian countries and enjoys the trust and support of the embassies on account of its quality education and infrastructure. The guidance and support that the University provides to its students in general and international students in particular, have brought accolades from the diplomatic community and student associations in the country.



Analepsis



II Convocation, Presided by His Excellency, the then Governor of U.P. Shri. B.L. Joshi



IV Convocation, Chief Guest, the then Chief Minister of U.P. Shri. Akhilesh Yadav



V Convocation, Chief Guest, Former. Defence Minister, Govt. of India, Shri. Mulayam Singh Yadav



VI Convocation, Presided by His Excellency, Governor of U.P. Shri Ram Naik



VII Convocation, Chief Guest, Padma Shri Dr. Seyed E. Hasnain



Degree Distribution Ceremony, Chief Guest Former Governor of Uttarakhand & U.P. Shri. Aziz Qureshi



IX Convocation, Chief Guest, Padma Bhusan Prof. RB Singh, the then Chancellor, CAU, Imphal and President, NAAS..



X Convocation, Chief Guest, Dr. T. Mohapatra, Secretary, DARE & DG, ICAR and Guest of Honor Mr. M. Raza, Hon'ble Cabinet Minister Minority Affairs UP. Govt.

Ph.D. Degree Awardees Session 2018-2019



**Moiz Akhtar
(131144)**
Dept. of Commerce &
"Business Management
Banking Service Quality in
Gramin Banks of Uttar
Pradesh-A Case Study of
Lucknow District"



**Prabal Pratap Singh
(1401012)**
Dept. of Physics
"Study of Electromagnetic
wave propagation in Periodic,
Quasi-periodic and Magnetic
Multilayered Nanostructures"



**Ritu Shukla
(1401011)**
Dept. of Biosciences
"Biochemical and Molecular
Characterization of Grewia
asiatica Linn."



**Farhan Ahmad
(131125)**
Dept. of Bioengineering
"Salt stress alleviation by the
application of
phytohormone(s) on growth
and metabolism of Pisum
sativum (L)"



**Abdul Mabood
(131128)**
Dept. of Biosciences
"Effect of Some Heavy Metals
on Alteration in the
Biochemical Parameters of
Some Indian Spices"



**Shania Abidi
(1401002)**
Dept. of Biosciences
"Association of TCF7L2, TLR4
and GSTP1 gene polymorphisms
with diabetic nephropathy and
co-morbidities (hypertension
and dyslipidemia) in type 2
diabetes mellitus among north
Indian population"



**Vimal Pratap Singh
(1401032)**
Dept. of Mathematics
"Study of Iterative Techniques
for Numerical Solution of
Nonlinear Equations along
with Stability Criterion"



**Mehnaz Rehman
(12042)**
Dept. of Education
"A Study of Existing Problems,
Future Prospects and
Promotion of Collaboration
between Institution &
Industries in Vocational &
Technical Education"



**Mohd. Yasir Khan
(1401026)**
Dept. of Biosciences
"Immunochemical studies
of low-density lipoprotein
(LDL): role of ellagic acid, a
new anti-glycating agent in
inhibition of glycation and
diabetes mellitus"



**Pratibha Pandey
(1502042)**
Dept. of Bioengineering
"Elucidation of Natural
compounds as potential
Jab1/CSN5 inhibitors in Gall
bladder carcinoma"



**Vinod Kumar Singh
(11056)**
Dept. of Pharmacy
"Isolation and Biological
Activities of Phytochemical
Constituents of Some Indian
Medicinal Plants and their
Derivatization"



**Hiba Haroon
(1401031)**
Dept. of Mathematics
"Multivariate Hermite matrix
polynomials, properties,
summations and
applications"



**Deepak Kumar Gupta
(12035)**
Dept. of Education
"A Study of Attitude towards
Computer Based Education in
Relation to Creativity and
Computer Anxiety of Higher
Secondary Students"



**Uzma Sayyed
(13044)**
Dept. of Biosciences
"Identification and
characterization of
immunomodulatory
compound from Moringa
oleifera"



**Sumita Pal
(1401030)**
Dept. of Biosciences
"Significance of Arbuscular
Mycorrhiza for reclamation of
soil in peri urban areas of
Varanasi"



**Pooja Singh
(1401024)**
Dept. of Biosciences
"miRNA-21 and miRNA-133
as Circulating Biomarker in
Oral Cancer"



**Ekta Bajpai
(12053)**
Dept. of Library & Information
Science
"Acquisition, Management
and Use of E-Resources: A
Study with Special Reference
to the Libraries of Indian
Institutes of Management"



**Ashish Kumar Upadhyay
(13126)**
Dept. of Education
"A comparative study of
attitude towards research,
mental health and stress
among JRF, NET and non-
NET research scholars in
universities situated in Uttar
Pradesh"



**Anup Kumar Sirbairya
(080002)**
Dept. of Pharmacy
"Synthesis and biological
screening of some novel
heterocyclic compounds"



**Rida Sagheer
(13150)**
Dept. of Chemistry
"A phytochemical study to
evaluate the
Hepatoprotective potential
of Tridax procumbens against
Anti-tuberculosis drug-
induced Hepatotoxicity"



**Iqbal Azad
(1401004)**
Dept. of Chemistry
"Synthesis of Heterocyclic
Derivatives as Potential
Therapeutic Agents"

Ph.D. Degree Awardees Session 2018-2019



Moin Ahmad
(1502047)
Dept. of Mathematics
"On Certain integral operators and generating functions involving special functions"



Mansi Bhatt
(1401048)
Dept. of Biosciences
"Evaluation of variants in Toll Like Receptor (TLR5), Signal Transducers & Activators of Transcription (STAT3 & STAT5b) and Interleukin-1 β (IL-1 β) in genetic predisposition to rheumatic heart disease"



Ajijur Rehman
(10005)
Dept. of Biosciences
"Design and Optimization of Leads for Novel Drug Target against Mycobacterium Tuberculosis"



Pooja Srivastava
(13053)
Dept. of Commerce & Business Management
"Study on Mutual Fund Performance and its Impact on Investment in Mutual Fund by Retail Investors in Eastern Uttar Pradesh"



Ahsan Ali
(1502002)
Dept. of Education
"A Study of Secondary School Teachers' Effectiveness in relation to their Emotional Intelligence, Mental Health and Students' Achievements"



Roshan Kumar Sinha
(12038)
Dept. of Education
"A Study of academic achievement of Secondary School students of Magadh Region (Bihar) in Relation to their self-esteem and school adjustment"



Ruchi Srivastava
(12275)
Dept. of Education
"Mathematics Anxiety among Secondary School Students in relation to Gender, Attitude, Parental Education, Mathematics Achievement and School Type"



Sadaf Fatma
(13039)
Dept. of Library & Information Science
"Collection, Organization and Use of Multimedia Resources in Libraries of Select Indian Institutes of Technology: A Survey"



Pushpendra Kumar Shukla
(1502071)
Dept. of Pharmacy
"Study on chemotaxonomic variations and pharmacological evaluation of Coleus forskohlii Briq. collected from different phytogeographical zones of India"



Pooja Arya
(1502006)
Dept. of Biosciences
"Ontogeny of Immune System of fish Catla catla"



Surabhi Yadav
(13006)
Dept. of Biosciences
"Genetic association and prediction of atrial fibrillation in the North Indian Population"



Amita Jaiswal
(13065)
Dept. of Education
"A study of pedagogy, attitude towards learners and self-concept of secondary school science teachers and their effect on students' self-efficacy and academic achievement"



Uzmi Anjum
(13147)
Dept. of Commerce & Business Management
"Role of Special Economic Zone in the export promotion of Gems and Jewellery: A case study on Noida Special Economic Zone"



Chetna Mishra
(13125)
Dept. of Environmental Science
"Anti-lipotoxic effect of phytochemicals in high fat diet + STZ induced diabetic-dyslipidemic rats"



Sangeeta Pandey
(13131)
Dept. of Education
"A critical analysis of Educational Philosophy of Conscientization of Paulo Freire with special reference to Social Change"



Alok Singh
(13122)
Dept. of Biosciences
"Correlation of MiR-499 and MiR-145 Expression with CD-133 and OCT-4 Stem Cell Markers in Oral Cancer"



Ashutosh Kumar
(13035)
Dept. of Biosciences
"Assessment of Pesticide Resistant Bacteria in Capsicum Spp. rhizosphere and their role in its growth promotion and disease management Eastern Region of Uttar Pradesh"



Mohd Amir Siddiqui
(1502007)
Dept. of Computer Science & Engineering
"Development of Security Mechanism using Efficient Algorithm for Data Security in Cloud Computing"



Anshu Bala Singh
(13009)
Dept. of Education
"Attitude of Senior Secondary School Students towards Continuous and Comprehensive Evaluation in relation to their Scholastic Achievement and Study Habits"



Ruchi Bajpai
(12034)
Dept. of Education
"A Study of Professional Attitude, Job Motivation and Personal Values of Primary School Teachers"



Sufia Rehman
(12039)
Dept. of Commerce & Business Management
"Emerging Trends in Hiring Strategies for the Management of Talent Crisis in newly Graduated Engineers in Selected Districts of Uttar Pradesh"

Ph.D. Degree Awardees Session 2018-2019



**Noor Alam Khan
(1502010)**
Dept. of Commerce &
Business Management
"Comparative Study of Stress
level and its Coping
Techniques among Bank
Employees of SBI and ICICI"



**Roshan Jahan
(1401020)**
Dept. of Biosciences
"Optimization of the
Protective Effects of
Nanoparticles against the
Environmental Carcinogens
Induced Toxicity"



**M. Amir Siddiqui
(1401003)**
Dept. of Pharmacy
"Role of Chrysin on
Regulation of Protein Kinase
(IKKE/TBK1) in Obesity and
Diabetes"



**Nazmin Fatima
(13140)**
Dept. of Biochemistry, IIMS&R
"A study in children suspected
for inborn errors of
metabolism"



**Hamda Khan
(1401019)**
Dept. of Biosciences
"A promising chipping in of
advanced glycation end
products in the pathogenesis
of cancer"



**Manoj Kumar
(1502045)**
Dept. of Biosciences
"Gene mining and application
for development of drought
tolerant transgenic chickpea
(Cicer arietinum L.) Lines"



**Surya Singh
(13118)**
Dept. of Library &
Information Science
"Status of Digitization and
Networking in Medical
College Libraries of Uttar
Pradesh: A Comprehensive
Study"



**Mustahsan Usmani Raja
(13041)**
Dept. of Library &
Information Science
"Collection Development
Pattern and Its Impact on the
Library Services of IIMs: With
Special Emphasis on
Gyanoday: Library -The
Learning Resource Centre of
IIM Lucknow"



**Kainat Akhtar Usmani
(13129)**
Dept. of Commerce &
Business Management
"Study of Breach of
Psychological Contract between
employer and employee from
human perspective in Indian
Private Sector Companies in
Lucknow Region"



**Seema Khan
(1502061)**
Dept. of Education
"A Study of Relationship
among University Climate,
Teacher's Organizational
Commitment and Job
Satisfaction"



**Manvendra Pratap Singh
(1601002)**
Dept. of Biosciences
"Metabolomic analysis of
saliva in periodontitis and its
treatment follow up study by
NMR spectroscopy"



**Vivek Rogers
(1401005)**
Deptt. of Education
"A Comparative study of
personality traits and values
of secondary school students
studying in missionary and
non-missionary schools"

**1st Position Holder
in the University**

**2nd Position Holder
in the University**



UniversityToppers

Gold Medal Recipients 2018-19



Kavita Singh
M.Tech. (RET) Full Time
91.36



Zarka Khan
M.Tech. (CSE) Full Time
91.14



Mahvish Saif
M.B.A.
84.31



Suruchi Singh
M.B.A. (Agri. BMT)
85.8



Rachael Rhoda Charles
M.Com.
85



Swicriti Pandey
M.C.A.
89.41



Anugya Mittra
M.Ed.
81.75



Nazneen Sultana
M.Pharm. (Pharmaceutics)
84.86



Mohd Yusuf
M.Pharm. (Pharmacology)
82.65



Amar Saxena
M.P.T.
74.44



Asiya Maryam
M.Sc. (BC)
83.62



Bhawna Kumari
M.Sc. (BT)
79.89



Bal Krishna Mishra
M.Sc. (IC)
89.62



Priya Verma
M.Sc. (MB)
86.17



Sadhna Singh
M.Sc. (Phy.)
82.58



Srishti Pal
M.Sc. (Med. Ana.)
72.67



Mridula Mishra
M.Sc. (Med. BC)
72



Aman Srivastava
M.Sc. (MMB)
70.88



Shazia Arshad
M.Sc. (Med. Phy.)
68.94



Haram Sarfraz
M.Tech. (BT) Full Time
87.62



Fareena Fatima
M.Tech. (BT) Dual Degree
81.36



Abdul Atiq Siddiqui
M.Tech. (Env. Engg.) Full Time
85.07



Gold Medal Recipients 2018-19



Apoorva Vikram
M.Tech. (CTM) Full Time
86.79



Rajiv Nigam
M.Tech. (CTM) Evening
89.62



Qadir Raza
M.Tech. (CE) Full Time
87.14



Zarka Khan
M.Tech. (CSE) Full Time
91.14



Farheen Wahab
M.Tech. (ECE) Full Time
90.59



Amaan Raza
M.Tech. (ME) Full Time
87.96



Kavita Singh
M.Tech. (RET) Full Time
91.36



Sameera Riyaz
B.Arch.
79.45



Arbaaz Mansoori
B.B.A.
85.2



Km Sana Shafeeq
B.B.A. (FS)
84.17



Shahin Khatun
B.Com. (Hons.)
88.45



Twinkle Agarwal
B.C.A.
90.66



Aditi
B.Voc.
84.79



Sayma Afreen Siddiqui
B.Ed.
85.81



Shivangi Sharma
B.Pharm.
84.38



Ramsha Arif
Bachelor of Physiotherapy (2017-18)
80.09



Mohd Noman
B.Sc. (Hons.) Ag.
84.7



Sufiya Mahmood
B.Sc. (Hons.) BT
90.17



Eram Jamal Siddiqui
B.Sc. (Hons.) IC
88.52



Syed Mohd Salman
B.Sc. (PMC)
90.66



Prateek Singh
B.Sc. (PME)
82.93



Muneeba Ali
B.Sc. (LS)
88.65



Km Ahlam Khan
LL.B.
76.37



Bushra Rafiq Khan
B.Tech. (BT)
89.97



Jitesh Shah
B.Tech. (CE)
87.76



Gold Medal Recipients 2018-19



Alizah Khan
B.Tech. (CSE)
89.76



Garvita Dikshit
B.Tech. (ECE)
88.79



Sapna Yadav
B.Tech. (EE)
88.17



Mohd Aamir Khan
B.Tech. (ME)
88.86



Anshara Mujtaba
B.Tech. (FI)
87.27



Mohammad Habeeb
B.Tech. (CE) Lateral Entry
89.9



Divakar Yadav
B.Tech. (EE) Evening
86.93



Tuba Parvez
D.Pharm.
85.24



Faiz Hasan Ansari
B.E. (ME)
86.3



Himanshu Rastogi
B.E. (CE)
86.58



Sajaulah Siddiquei
Dual (PIE)
80.16



Ajendra Singh
M.Arch.
63.55



Mohd Suhail Khan
M.Tech. (PSE) Full Time
89.07



Haleema Ameen
D.El.Ed.
84.86



Satish Kumar
M.Tech.-E.E. (IC-Ev)
84.58



Mamta Kushwaha
M.B.B.S.
73.92



Silver Medal Recipients 2018-19



Deeksha Singh
M.B.A.
84.31



Tulika Anand
M.B.A. (Agri. BMT)
84.1



Ashish Kumar Verma
M.Com.
81.89



Sonali Gupta
M.C.A.
88.31



Samina Mumtaz
M.Ed.
80.33



Tanmay Upadhyay
M.Pharm. (Pharmaceutics)
82.79



Sadhana Chauhan
M.Pharm. (Pharmacology)
80.17



Neha Gupta
M.P.T.
72.03



Deepali Yadav
M.Sc. (BC)
82.17



Mohd Nehal
M.Sc. (BT)
77.68



Kaushal Kumar Mishra
M.Sc. (IC)
85.14



Yasmeen Sheikh
M.Sc. (MB)
83.96



Ambuj
M.Sc. (Phy)
77.82



Divya Singh
M.Sc. (MHA)
60.44



Divya
M.Sc. (MBC)
71.33



Neha Tiwari
M.Sc. (MMB)
68.5



Sumaiya Waheed
M.Sc. (MHP)
66.81



Maryam Faiyaz
M.Tech. (BT) Full Time
87.14



Ramsha Ahrar
M.Tech. (BT) Dual Degree
80.77



Arshad Abbas
M.Tech. (Env. Engg.) Full Time
84.86



Shafat Hussain Dar
M.Tech. (CTM) Full Time
84.65



Mohd Yaqoob
M.Tech. (CTM) Evening
88.24



Samreen Bano
M.Tech. (CE) Full Time
84.31



Akanksha Gaur
M.Tech. (CSE) Full Time
90.24



Kaynat Tabassum
M.Tech. (ECE) Full Time
88.1



Silver Medal Recipients 2018-19



Md Naseem
M.Tech. (ME) Full Time
83.13



Noman Ahmad
M.Tech. (RET) Full Time
87.34



Kartikay Kishore Shukla
B.Arch.
77.65



Akansha Agrawal
B.Arch.
77.65



Amira Ayubi
B.B.A.
84.86



Swetank Pushp
B.B.A. (FS)
83



Masuma Khatun
B.Com. (Hons.)
86.86



Sushmita Giri
B.C.A.
90.24



Umam Afzal
B.Voc
77.48



Yasmeen Bano
B.Ed.
83.56



Mohammad Shaif
B.Pharm.
83.83



Hera Naeem
B.P.T. (2017-18)
79.24



Karisham Singh
B.Sc. (Hons.) Ag.
84.0



Arjumand Bano
B.Sc. (Hons.) BT
89.62



Zaara Ashraf
B.Sc. (Hons.) IC
88.17



Zainab Bee
B.Sc. (PMC)
89.21



Ilma Mushahid
B.Sc. (PME)
81.2



Abdul Hamid Siddiqui
B.Sc. (Hons.) LS
86.31



Mohd Nasir
LL.B.
70.02



Fariya Khan
B.Tech. (BT)
89.83



Misbahur Rahman
B.Tech. (CE)
85.62



Mohd Hassaan Raza
B.Tech. (CSE)
89.62



Nahila Imran
B.Tech. (ECE)
88.03



Hareem Naz
B.Tech. (EE)
87.55



Abdul Ali
B.Tech. (ME)
87.62



Silver Medal Recipients 2018-19



Saachi Chaurasia
B.Tech. (FT)
87.14



Anand Bhawan Singh
B.Tech. (CE) (Lateral Entry)
80.58



Sunil Kumar Dubey
B.Tech. (EE) (Lateral Entry)
81.62



Hamid Akhtar Khan
D.Pharm.
85.14



Sumit Kumar Saxena
B.E. (ME)
83.48



Abdul Hannan Khan
B.E. (CE)
74.85



Syed Aatif Ahmad
Dual (PIE)
67.16



Sandeep Singh
M.Arch.
63.1



Saurabh Tiwari
M.Tech. (PSE) Full Time
88.31



Shireen Jamal Khan
D.El.Ed.
84.38



Shiv Prakash Ram
M.Tech.-E.E. (IC-Ev)
84.1



Mohamed Akmal Khan
M.B.B.S
72.78

Integral University, Lucknow

List of Passout Students : 2018-19

Master of Architecture Ajendra Singh Anuj Kushwaha Sabeeha Haq Sandeep Singh Pooja Verma	Farheen Bano Farheen Khan Fauzia Fatima Filza Maryam Fuad Ashfaq Girjesh Mohan Hameed Ahmad Harshita Singh Hasan Zaki Zaidi Hera Zia Humaira Imam Javed Husain Jibraan Shah Kaifi Parveen Kamil Ayaz Ahmed Khalid Ahmad Ansari Khan Mueenuddin Shakil Ahmed Khizra Shuaib Km Priya Mishra Kushant Rana Mahvish Saif Manali Mehrotra Mantasha Khan Manzoor Dad Khan Mariyam Bano Md Abrar Khan Md Fahmin Alam Md Umar Md. Farhan Khan Mohammad Akbar Sajid Mohammad Aslam Mohammad Hamzah Khan Mohammad Hidayatullah Mohammad Iqbal Naiyar Mohammad Musheer Khan Mohammad Osman Tamimi Mohammad Saif Ansari Mohammad Sajid Mohammad Salman Mohammad Yusuf Khan Mohammad Zafarullah Mohammed Bilal Naeem Mohd Adil Mohd Afsarullah Mohd Akmal Mohd Ameen Abbas Mohd Arafat Idreesi Mohd Asif Ansari Mohd Asif Khan Mohd Danish Khan Mohd Farman Siddiqui Mohd Hammad Ali	Mohd Hamzah Mohd Huzaifa Mohd Imran Khan Mohd Sadique Mohd Sahil Mohd Saif Khan Mohd Sarik Mohd Shaquib Mohd Sharib Ajaz Mohd Sharique Mohd. Ali Khan Mohd. Maaz Ahmad Mohd. Nauman Mohdimran Mubashir Muntazir Abbas Najeeb Khan Nidhi Singh Obaidurrahman Payal Patwal Pragati Yadav Priyanka Gupta Qudsia Fatma Rashid Khan Ravi Prakash Rawat Rozma Naaz Saeb Ahsan Sahauddeen Sahista Parveen Saifullah Saman Fatima Samar Mehdi Samreen Suab Sana Najeeb Sayed Mohd Kashif Zaidi Shahkar Khalid Shahmir Hasan Khan Shaista Anjum Shakeel Ahmad Shazeb Khan Shazia Abdur Rahman Shivam Sadoria Shivi Srivastava Shoaib Mirza Shumaila Khan Sonam Agrahari Suhaib Ahmad Hashmi Supreet Kaur Saluja Syed Arman Zaidi Syed Belal Ashraf Syed Mohd Shiraz Tahzeeb Haider Tanu Sinha Tarannum Tarique Sheikh Tatheer Fatima Umme Abeeha Vertika Singh	Wafa Raza Wajahat Mirza Yamina Fatima Naqvi Yasmien Zainab Zoya Siddiqui	Mohammad Imran Mohd Altamash Khan Mohd Amir Mohd Anas Mohd Arslan Farooqui Mohd Ashad Shaikh Mohd Azeem Khan Mohd Mohsin Naeem Mohd Nawaz Alam Mohd Saif Mohd Sajjad Khan Mohd Sartaj Mohd Shuaib Mohd. Mubeen Khan Mukaddar Ansari Nawaj Sadik Nikhil Ratan Shukla Noorul Ain Khan Prashant Dwivedi Priyanka Rajput Priyanshu Kumar Rahmat Ali Rahul Mehta Rahul Raj Rahul Singh Rajan Vaish Ram Shiromani Saim Askari Saima Zainab Sameer Ali Khan Saumya Gupta Shadab Ahmed Shagufta Khan Shashi Prakash Srivastava Shivam Shivangi Srivastava Soma Rathaur Sonali Gupta Sumit Kumar Swicriti Pandey Syed Aqib Syed Atif Raza Tashia Hasan Upkar Chaurasia Urooj Wakeel Siddiqui Vikas Bajpai Vishal Mani Tripathi Vishal Verma Yusra Masood
Master of Arts - English Archana Kashaf Nasreen Siddiqui Sheetu Khurana			Master of Business Administration (MBA) - Agribusiness Management Amit Kumar Singh Amit Pandey Digvijay Yadav Prabhanshu Singh Shrey Austin Samuel Suruchi Singh Tulika Anand Veerbahadur Singh	
Master of Business Administration (MBA) Aasia Bano Abbas Mehdi Abdurrah Abid Hussain Adeeb Siddiqui Adeel Ahmad Khan Aditya Kashyap Afreen Kamal Ahmed Ghazali Aiman Iqbal Ajmal Rizwan Akanksha Srivastava Akhilesh Shukla Aleena Khan Alfia Meraj Ali Raza Aliya Khan Aman Kumar Misra Ambrin Imam Amir Abbas Amir Mazhar Amir Nasar Khan Amir Rafiq Anam Anis Anam Ansari Ankit Kumar Aqib Aquib Siddique Aquifa Ajaz Khan Areeba Umnar Ashok Kumar Singh Asifa Khanam Avinash Kumar Thakur Ayesha Bano Ayesha Khan Chandra Mani Deeksha Singh Dheeraj Kumar Keshari Dilip Kumar Faiz Hasan Faran Shah Farhat Kausar			Master of Commerce (M.Com.) Ashish Kumar Verma Nighat Bano Ansari Nimansha Gautam Rachael Rhoda Charles Sumaiya Hasan	
			Master of Computer Application (MCA) Abdul Hafeez Abhishek Jaiswal Adeeb Mazhar Ahmad Bilal Siddiqui Aisha Qamar Amit Sati Anand Kumar Gautam Ankit Mishra Ansar Alam Arpita Bharadwaj Asif Khan Ateek Ahmad Atul Patel Avinash Singh Ayushi Gupta Ehtisham Ahmad Hamza Usmani Harshita Shukla Haseeb Raja Ishan Dwivedi Kanchi Sindhi Khushboo Khan Kirti Tripathi Komal Bachani Kshitij Srivastava Kush Kumar Saxena Kutbuddeen Ansari Md Yusuf Md. Samshad Ansari Mohammad Hilal	Master of Education (M.Ed.) Amreen Khan Anamika Sahani Anugya Mittra Bibha Srivastava Divya Pal Jyoti Singh

Kalpna Rawat Mohd Afzal Nishat Bano Priya Singh Ruchi Singh Ruchita Chandra Rukhsar Rumi Zaidi Samina Mumtaz Samra Ahmad Sangeeta Srivastava Sarwat Fatma Shachindra Kumar Mishra Sheeba Siddiqui Tushar Chaurasia Zeba Jamal	Subuhi Anwar Master of Science (Biotechnology) Aiman Fatima Akanksha Srivastava Alpana Pal Ankit Singh Bhawna Kumari Bipin Kumar Maurya Dheerendra Kumar Pandey Km. Sonal Mishra Mantasha Mohd Nehal Neetu Prakash Richa Singh Rupesh Chandra Saloni Devi Samridh Srivastava Seema Kumari Sharma Shaheen Parveen Shahjahan Shama Parveen Shikha Singh Shruti Bhatnagar Sofia Sarfraz Swapnil Pant Zain Khan	Tanveer Ahmad Umaira Afhreen Umme Hani Zulfia Tarannum Master of Science (Mathematics) Adnan Bux Reena Yadav Smriti Tripathi Master of Science (Microbiology) Aalmin Alisha Aamina Shahab Aditi Pandey Anjali Singh Anjali Yadav Arisha Moin Ansari Arshi Bano Deepak Sharma Fariha Sumayya Fauzia Ghazal Fauziya Khan Gulfsha Jagriti Singh Janhvi Verma Kaushal Kishor Gupta Khadeeja Bano Laxmi Gautam Mahjabeen Mayank Kumar Chaubey Mouluka Todaria Mushfa Khatoon Neha Singh Nida Nishant Gupta Nishta Srivastava Pooja Yadav Pragati Shukla Priya Verma Quainat Khanam Rashmi Trivedi Rashmi Yadav Sadaf Naseem Sanjeev Tiwari Saurabh Mishra Shabeeha Khan Shabroz Alam Shafiqurrahman Shaista Khan Shalini Mishra Shaziya Anjum Shireen Fatima Shivani Dixit Shraddha Tiwari Shrikant Verma Shristee Gupta Shubanshu Chaurasiya Shweta Pandey Smriti Shahi Sumaiya Arshad Vartika Nigam Yasmeen Sheikh	Zaheen Fatima Zikra Rahman Master of Science (Physics) Abhishek Singh Ambuj Km Amana Shameem Mohammad Ali Mohsin Rasool Sadhna Singh Master of Science (Medical Anatomy) Benazeer Zohra Divya Singh Hem Singh Mohd Maqbool Nushrat Jahan Srishti Pal Sumit Kumar Master of Science (Medical Biochemistry) Ajit Kumar Yadav Divya Mohd. Danish Khan Mridula Mishra Nazia Parween Richa Awasthi Saif Ali Master of Science (Medical Microbiology) Akanksha Singh Aman Srivastava Amit Pal Anand Kumar Pandey Anil Kumar Ashish Rawat Nadeem Ahmad Neha Tiwari Nitin Chaudhary Pooja Singh Rukaya Rahim Saleem Shabana Parveen Shoeb Khan Swastika Singh Chandel Talib Ansari Master of Science (Medical Physiology) Km Garima Pandey Km Neha Mishra Mohd Faheem Khan Sana Siddiqui Sharad Kumar Shazia Arshad Sumaiya Waheed Upendra Pandey Master of Technology (Full Time)	Bioinformatics Rahul Singh Shubham Trivedi Master of Technology (Full Time) Biotechnology Anamika Kaithwar Bhawana Bharti Gyanendra Tripathi Haram Sarfraz Maryam Faiyaz Niharika Gupta Nilofer Bano Priya Kumari Qudsiya Anjum Rishabh Singh Rathour Shaheen Anjum Swati Tripathi Master of Technology (Full Time) Computer Science & Engineering Aaftab Alam Aas Mohammad Akanksha Gaur Ehteshaam Hussain Farah Jamal Jyoti Singh Mariyam Fatima Mauzzam Siddiqui Mohammad Aalam Khan Momin Uddin Nikhat Azhar Noorishta Hashmi Obaidullah Shaba Irram Shabeen Akhtar Zarka Khan Master of Technology (Evening) Computer Science & Engineering Ajay Kumar Maurya Nabila Kazmi Zahra Jabeen Zulfikar Ali Ansari Master of Technology (Full Time) Construction & Technology Management Abhishek Ashthana Apoorva Vikram Ayazuddin Khan Azharuddin Ansari Hemant Pandey Ishfaq Ahmad Wani Ravi Kumar Saxena S. M. Tawheed Saifur Rehman Malik Shafat Hussain Dar Utkarsh Yadav
Master of Pharmacy (M.Pharm.) - Pharmaceutics Kahkashan Jabin Moazzam Ahmad Nazneen Sultana Priyanka Gresess Anand Tanmay Upadhyay Zahid Husain	Master of Pharmacy (M.Pharm.) - Pharmacology Ashmun Nisha Bushra Shaukat Mehtab Alam Mohammad Nasiruddin Mohd Yusuf Rizwana Rohima Oraon Sadhana Chauhan Salman Khan Taufeeque Ahmad	Master of Science (Environmental Science) Nariman Rustom Vazifdar Vaibhav Tripathi Master of Science (Industrial Chemistry) Akhilesh Kumar Anamta Nusrat Arshiya Ali Asiya Perveen Avantika Singh Bal Krishna Mishra Faisal Huma Kausar Jaishri Singh Kaushal Kumar Mishra Maihrun Nisha Mantasha Siddhiqui Mohd Qumar Naqeeb Alam Nazish Fatima Hasan Nikahat Mustak Rajat Sharma Rajneesh Kumar Ratnakar Tripathi Richa Sharma Rishav Kumar Sharma Sahil Mahmood Sandeep Rawat Shumaila Hasan Tahreem Khan Tahreem Nikhat	Master of Science (Medical Microbiology) Akanksha Singh Aman Srivastava Amit Pal Anand Kumar Pandey Anil Kumar Ashish Rawat Nadeem Ahmad Neha Tiwari Nitin Chaudhary Pooja Singh Rukaya Rahim Saleem Shabana Parveen Shoeb Khan Swastika Singh Chandel Talib Ansari	Master of Technology (Evening) Computer Science & Engineering Ajay Kumar Maurya Nabila Kazmi Zahra Jabeen Zulfikar Ali Ansari
Master of Science (Biochemistry) Asiya Maryam Deepali Yadav Fatima Ayesha Hamda Shakeel Hira Moeed Kaneez Fatima Maria Husain Nimra Haseeb Saiba Zohra Shreya Pandey Shruti Rathore				

Master of Technology (Evening) Construction & Technology Management Mohd Yaqoob Rajiv Nigam Shahab Ali Khan Sulait Ahmad Zuned Ahmad	& Industrial Engineering Ahmad Faraz Amaan Raza Jayant Vikram Singh Md Naseem Mohammad Shoeb Rajeev Revan Nigam	Md Washim Akaram Mohd Amir Shafeeqe Mohd Aqib Ramsha Ahrar Shabeeh Zehra Tanvi Rastogi Waiza Haseeb Zubair Ahmad	Sameera Riyaz Sania Hussain Saniya Jamil Sanjoli Pal Saurabh Singh Shahvez Ajaz Shariq Ahmad Shobhit Awasthi Shubham Deep Singh Shweta Mahant Subhansu Singh Tabrej Khan Tanzeelun Shekh Tasmia Alisa Quamer Vedanshi Singh	Mohammad Kaif Mohammad Kashif Khan Mohammad Maaz Mohammad Moazzam Mohd Amir Khan Mohd Arshad Mohd Faraz Khan Mohd Iztiba Mohd Omair Khan Mohd Saud Khan Mohd Shariq Mohd Taufique Ahmad Mohd Waqar Moid Ullah Nasir Khursheed Nausheen Fatima Navaid Masood Pankaj Tripathi Priya Bisht Purvi Jaiswal Rabbaika Nadeem Rashid Latif Rifa Khan Rishabh Mishra Rishabh Puri Rupali Negi Sadaf Qasmi Saher Zia Saif Khan Saman Ahsan Saman Khan Sayeedur Rahman Khan Shabnam Arif Shah Faisal Simran Azim Sumaiya Khursheed Syed Amir Abdullah Tahreem Akhter Tanya Pandey Zeeshan Khan
Master of Technology (Full Time) Electronic Circuits & Systems Arshia Fatima Farheen Wahab Kamini Kaynat Tabassum Neha Singh Saba Roohi Syed Saqlaina Bukhari	Master of Technology (Evening) Production & Industrial Engineering Adeeb Shakeel Alok Mishra Anas Mirza Baig Anjali Singh	Master of Technology - Production & Industrial Engineering (Under B.Tech.-M.Tech. Dual Degree Programme) Ahsan Jameel Ansari Faisal Hasan Khan Mohammad Affan Usmani Mohd Ammar Mohd Wasil Khan Safwan Ahmed Sajaulah Siddiquei Saleem Khan Syed Aatif Ahmad	Bachelor of Business Administration (B.B.A.) Aadil Majeed Abdul Aziz Khan Abdul Qavi Abdul Wadood Abdullah Husain Abu Obaida Afreen Shehzad Aftab Alam Aisha Shahid Akanksha Singh Aliza Shaheen Altamash Khan Amira Ayubi Anam Zahra Hasnain Anamta Fatima Arbaaz Mansoori Ashwini Chaurasia Atul Gupta Barkat Ali Danish Ansari Dawood Anwar Ehrar Ahmad Eram Nausheen Esha Verma Farhan Ansari Firoz Alam Garima Negi Gulam Asharaf Khan Gulnaz Bano Hassaan Ansari Hassan Ahmad Irshad Ahmad Isha Anwar Izhar Ali Mirza Jaid Ali Khan Saba Km Falak Fatima Km Sadaf Aqeel Mantasha Lari Md Qasim Khan Md Shahzeb Yunus Mh. Faiz Mo Ashjad Mohammad Ahsen Mohammad Huzaifa Raees	
Master of Technology (Full Time) Environmental Engineering Abdul Atiq Siddiqui Akash Singh Arshad Abbas Himanshu Pandey Md Manirul Islam Zufeshan Anjum	Master of Technology (Full Time) Renewable Energy Technology Kavita Singh Nasim Bano Noman Ahmad Pankaj Kumar Kanaujia Shams Ahmad Faridi	Bachelor of Architecture Aatra Asad Aditi Singh Akansha Agrawal Ambreen Fatima Anas Najmul Anuva Pandya Apoorva Sinha Aqsa Saliq Khan Azmat Khan Divya Singh Drishti Dua Faiz Ashraf Faizan Siddiqui Faraz Bin Shahid Faraz Faisal Khan Fatma Shikoh Fatma Waseem Gausia Nawaz Harshita Singh Hera Bari Kartikay Kishore Shukla Kriti Kesarwani Mahima Dubey Md Noman Mansoori Md Shoaib Jawed Mehmood Ahmed Mohammad Saif Qureshi Mohd Faheem Siddiqui Mohd Touhid Mian Namrata Agarwal Nisha Shaikh Ramsha Laieq Saima Mahmood Sakshi Tiwari Saman Nasir Sameer Naqvi		
Master of Technology (Evening) Environmental Engineering Harendra Singh Km Shivangi Singh Mohit Yadav	Master of Technology (Full Time) Structural Engineering Aditya Pathak Arvind Kumar Asif Sayeed Danish Zafar Khwaja Fahad Ahmad Kirti Singh Moh Juned Mohammed Ebrahim Hussain Mohd Adil Khan Murad Ali Qadir Raza Qamre Hasan Sahil Hasan Samreen Bano Sayeed Ur Rahman Vaseem Khan			
Master of Technology (Full Time) Power System Engineering Gaurav Yadav Maqсад Raza Siddiqui Md Zaid Rashidi Mohd Suhail Khan Mohd. Haris Naureen Mirza Saurabh Tiwari Suhail Khan Taufique Umar	Master of Technology (Evening) Structural Engineering Anju Gyan Deep Mahesh Kumar Vivek Kumar			Bachelor of Business Administration (B.B.A.) - Financial Services Aashi Abbas Arshad Ansari Fizza Rizvi Km Sana Shafeeq Rupesh Agrawal Sharukh Meraz Swetank Pushp
Master of Technology (Evening) Instrumentation & Control Kulsoom Fatima Mohd Bilal Satish Kumar Shiv Prakash Ram Shyam Ji Verma	Master of Technology - Biotechnology (Under B.Tech.-M.Tech. Dual Degree Programme) Afra Habib Anjum Rabab Atiya Hilal Fareena Fatima Huria Rizvi			Bachelor of Commerce (Hons.) (B.Com.) Aafi Muzaffar Aarzoo Preet Chitkara Abad Ansari Abhishek Singh Aditya Yadav Affan Tayyab Afreen Afsha
Master of Technology (Full Time) Production				

Ahmad Fauzan
Akash Kumar Gupta
Alen Joe Sebastian
Ali Ullah Raeen
Aman Kumar Verma
Anamika Tiwari
Anand Prakash Tiwari
Anas Khan
Anjali Tripathi
Ankit Kumar Yadav
Arfa Ansari
Arshan Khan
Arslan Jamshed
Ashutosh Pandey
Ashutosh Rai
Ashwin Sahai
Asiya Parveen
Asra Haroon
Astha Giri
Ateeq Ahmad
Ayesha Bano
Ayush Singh Chauhan
Ayushi Srivastava
Devansh Mehrotra
Dhananjay Kumar
Dilnawaz Ahmad
Divya Devkota
Divya Mishra
Divya Patel
Divya Singh Chauhan
Eram Anis
Fahad Nazar
Fazila Khan
Ghanim Khan
Harshita Pandey
Insia Fatima
Iqbal Ahmad Khan
Iqra Khan
Juned Akhtar
Kamran Khan
Km Rajiya Parveen
Km Shreya Bharti
Km Yaseera Shahid
Krishna Singh
Lokesh Singh
Mantasha Hashmi
Masuma Khatun
Md Mansoor Jamal Khan
Mohammad Adnan
Mohammad Ammar
Mohammad Asim
Mohammad Hamza
Mohammad Kaleem Khan
Mohammad Rehan
Mohammad Saquib
Mohammad Talal Asim
Mohammad Zuhaib Siddiqui
Mohd Adil Ansari
Mohd Adnan
Mohd Ali
Mohd Danish
Mohd Fahad Ansari

Mohd Saim Jawaid
Mohd Wajid Rayees
Mohmad Aman
Mohmmad Zaid Khan
Muhammad Azad
Muzaffar Alam
Muzammil Ahmad
Nabeel Ahmad Khan
Nabeel Mujtaba
Nadeem Ahmed
Naman Saurav
Naved Ali
Niharika Khanna
Nikita Pushpdha
Noorul Ain Ansari
Pragya Rai
Pranshu Mishra
Prateek Yelgalwar
Priya Dwivedi
Pushpendra Kumar
Rida Hashmi
Rifka Ansari
Roomi Siddiqui
Saba
Sadaf Bano
Sagar Singh
Saman Aarif
Samiya Athar
Sana Fatima
Sandhya Kumari Sahani
Sarthak Singh Rawat
Sarwar Khan
Satvik Shukla
Shadma Khan
Shafahad
Shahid Quamar
Shahin Khatun
Shahnawaz Alam
Shaista Parveen
Shariq Ali Khan
Shayan Abidi
Shazia Ahmad
Shefali Gupta
Shekhu Khan
Shikha Singh
Shiv Narayan Singh
Shrestha Anand
Sindhuja Singh
Chauhan
Smriti Bisht
Suraj Singh Bisht
Surya Prakash Tiwari
Tauheed Gulzar
Tausif Khan
Trishabh Gupta
Tufail Beg
Utkarsh Kumar
Srivastava
Vibha Yadav
Vineet Kumar Singh
Vineeta Singh
Zoya Hasan

Bachelor of Computer Application (B.C.A.)

Khateeb Ahmad
Aafia Irfan Beg
Aashish Kumar Gupta
Aayat Khursheed
Abdal Ahmed
Abdul Malik Siddiqui
Abhay Raj Singh
Abhay Narayan Tiwari
Abhinesh Pratap Singh
Abhishek Duggal
Abhishek Kumar Giri
Abhishek Singh
Adeeb Akhtar
Adeeba Naaz
Adil Ahmad
Aditya Vishwakarma
Afia Khatoon
Ahmadullah
Akansha Khanna
Akarsh Dwivedi
Akash Gupta
Akash Singh
Akbar Ali Khan
Alok Kumar Bharti
Aman Ahmed Ansari
Aman Khan
Aman Ojha
Aman Taneja
Amina Khan
Amir Raza Zaidi
Amrit Singh
Anadi Sharma
Anchal Sachan
Aniruddh Yadav
Anirudh Chaubey
Anjali Gupta
Ankit Kumar Srivastava
Ankit Vikram Singh
Ankit Yadav
Ankur Pandey
Anumeha Srivastava
Anushika Saxena
Anushka Kesarwani
Aparna Sharma
Archana Rai
Archit Mishra
Areefa Salman
Arif Abbas
Arpit Shukla
Arshad Israr Khan
Ashish Sharma
Ashita Reachel Blyth
Ashutosh Panday
Ashutosh Roy
Ashutosh Sharma
Ashwani Gautam
Asif Siddiquei
Asim Abdullah Usmani
Asjad Raza
Atif Warsi
Atul Kumar Yadav
Ayushi Verma
Ayyoob Hasan
Bhishma Dhakal
Bilal Ahmad

Brijesh Singh
Bushra Khan
Chhavi Gupta
Deepanshu Chauhan
Devesh Dwivedi
Dikshansha Parmar
Dinesh Kumar Yadav
Divyansh Pandey
Divyanshu Pandey
Drishty Dwivedi
Dure Yakta Abidi
Edward Elliott
Eram Yashmin
Faiza Rizwan
Faraz Ahmed
Fazal Ahmad
Gaurang Mishra
Gaurav Kumar Yadav
Hafiz Ahmad
Hamna Khan
Hariom Mishra
Harsh Kesarwani
Harshit Pathak
Harshit Srivastava
Harshit Srivastava
Hemant Roy
Himanshu Yadav
Huzaifa Saifi
Imran Khan
Insha Ahmad
Intekhab Alam
Irfan Jameel
Jatin Pandey
Jyotsana Srivastava
Kajal Bohara
Kanha Pandey
Karan Kumar Srivastava
Karan Sonkar
Karim Khan
Kartik Singh
Kashish Shukla
Kavita Rawat
Kavya Johri
Kavya Srivastava
Km Mariya Khan
Km Maviya Ziya
Km Nancy Chaurasiya
Km Priyanka Yadav
Km Sadaf Kamal
Km Shruti Singh
Km Supriya Dubey
Km Sushmita Gupta
Kshitij Upadhyay
Lubaina Khan
Lubna Hasan
Mahim Gupta
Mansi Gaur
Mantasha Abu Bakar
Mariyam
Masarrat Nasir
Mayank Singh Senger
Md Minhaz Khan
Md Sarafaraj
Md Shahid Khan
Md. Qamar

Meghna Jaiswal
Mo Hafizurrahman
Mo Rustam
Mo Saif
Mohammad Adil Ansari
Mohammad Anas
Mohammad Arif
Mohammad Arshil
Mohammad Ayur Khan
Mohammad Azad Raza
Mohammad Azim
Mohammad Faizan
Mohammad Kashan Siddiqui
Mohammad Mubashir Khan
Mohammad Saqib
Mohammad Saquib
Mohammad Shahid
Mohammad Tabish
Mohammad Umair
Mohammad Zaid
Mohd Abu Turab Sarwar
Mohd Amaan
Mohd Ammar Khan
Mohd Anas Ansari
Mohd Aquib
Mohd Ateeque Ahamed
Mohd Avais
Mohd Azam
Mohd Bilal
Mohd Faisal
Mohd Haseeb
Mohd Irfan
Mohd Rafey
Mohd Saif
Mohd Sajid
Mohd Salman Hashmi
Mohd Sarfaraz
Mohd Sharique
Mohd Suhail
Mohd Wasif Ansari
Mohd Yasir
Mohd Zaid Khan
Mohd. Ali Raza
Mohd. Ariz
Mohd. Asif Ansari
Mohd. Fahad
Monu Alam
Nadeem Ahmad
Naim Ahamad
Naveen Tiwari
Nazir Ali Siddiqui
Nehal Hasan Khan
Nikhil Stephen Singh
Nikhil Tiwari
Nikita Balani
Nishant Tiwari
Nishchal Verma
Nishi Johri
Nitanshu Tripathi
Nouman Khan
Pankaj Kumar Rai
Parvez Ahmad
Pawan Kumar Patel

Pawandeep Singh Piyush Singh Negi Pooja Gupta Prajwal Shukla Pratiti Srivastava Prononjoy Pal Purendra Rahul Rahul Gautam Raj Yadav Raunak Kashyap Rayees Khan Rishu Shukla Ritika Srivastava Ruchir Srivastava Sadaf Fatima Sagar Seth Saif Ali Khan Saif Ansari Saiyad Zain Ashraf Sakshi Yadav Salman Khurshid Sameer Ahmad Sana Mushfique Sarah Kidwai Satyajeet Kumar Rao Saurabh Pandey Saurabh Singh Shabab Anwar Shafin Bin Shakeel Shahana Khan Shahid Khan Shahrulkh Ali Shahrulkh Ansari Shaikh Ashaharul Huda Shamshad Ali Shan Alam Khan Shankar Sahu Shaurabh Gupta Shavez Ahmad Shikha Mishra Shivam Kumar Shivam Mehrotra Shivani Shukla Shrayansh Singh Shreya Gupta Shrijay Kesarwani Shubham Gupta Shubham Tewari Shubham Yadav Shweta Verma Somil Singh Srishti Awasthi Surabhi Omer Sushmita Giri Swati Mukherjee Tabish Ansari Taha Rehman Taha Yusuf Tajuddin Warsi Taniya Afreen Tanuj Singh Nayal Tanveer Ansari Tanveer Hashmat Tarun Dutt Sharma	Tez Bahadur Singh Tuba Khan Twinkle Agarwal Umair Khan Urooj Fatima Utkarsh Verma Vidushi Saxena Vikas Yadav Virat Tivari Vishal Agrahari Vivek Srivastava Wajahat Khan Waqar Ahmad Yasir Ali Khan Ziauddin Khan Zubaida Bano Zuheb Ahmad Bachelor of Education (B.Ed.) Aastha Sharma Afifa Firdous Afreen Siddiqui Aiman Abbasi Amreen Mumtaz Amrendra Pratap Singh Andleeb Aqsa Irfan Arshi Ansari Arshi Shakeel Ashima Srivastava Avnish Tiwari Ayesha Jamal Barkha Dwivedi Bibi Fatima Bushra Husain Deeksha Khare Dhirendra Mishra Ekta Khare Eram Sabir Eram Siddiqui Faiz Akram Fareen Khan Farha Deebea Jafri Farheen Bano Farheen Siddiqui Firdaus Saba Hina Perveen Iffat Alvi Iqra Jawaid Jyoti Jaswani Kanhaiya Gambhir Komal Verma Lajo Ansari Mabood Ahmad Khan Mahvish Mumtaz Khan Mantasha Khatoon Mariyam Khan Moiz Alam Ansari Nadia Haque Nazia Kalam Neyaz Ahmed Poornima Singh Rishbha Srivastava Rozeen Nabi Ahmad	Rupa Rawat Ruqaiya Khatoon Saba Farooqui Saba Parveen Saima Afzal Sakshi Singh Sana Amin Sandhya Yadav Sanjay Singh Saumya Verma Sayma Afreen Siddiqui Seema Singh Shahina Khatoon Shaima Tariq Khan Shaista Parveen Sheeba Bano Shruti Dwivedi Sonal Sharma Suhel Ahmad Siddiqui Tania Ali Tashkroon Tuba Irfan Udita Mehan Veronica Gilbert Yasmeen Bano Zain Zubair Pasha Zeba Siddiqui Bachelor of Engineering - Civil Engineering Abdul Hannan Khan Arish Husain Khan Bilal Ahmad Khan Hammad Hussain Khan Himanshu Rastogi Ilham Hussain Khan Mohd Masih Siddiqui Mohd Minhaj Umar Salman Ahmad Zain Khan Bachelor of Engineering - Mechanical Engineering Faiz Hasan Ansari Farman Khan Kasif Raza Khaliq Ahmad Khan Malik Shazil Mahmood Khan Mohd Salman Khan Nizamuddin Siddiqui Sumit Kumar Saxena Bachelor of Pharmacy (B.Pharm.) Abdul Azim Abdul Majid Abdul Qadir Abdullah Abdullah Khan Abu Horaira Aisha Shahid	Akash Srivastava Ameeruddin Anas Islam Anurag Yadav Asad Ahmad Azizur Rahman Khan Bushra Khatun Faiyaz Ahmad Hamdaan Hasan Khan Junaid Khan Km Rukhsar Anwar Km Sumaiya Siddiqui Mahamudur Rahaman Mahboob Alam Mati Ullah Khan Md Ahmad Shafique Mirza Yasir Beg Mohammad Naushad Chaudhary Mohammad Shaif Mohammad Tahir Raza Mohammad Tauqeer Mohd Tarique Mohd. Abdul Aziz Mohd. Jawed Khan Mohd. Shaiber Siddiqui Nasir Husain Nikhil Soni Nishat Amir Saman Siddiquie Satish Shrivastava Shahnawaz Ali Sharukh Khan Shiekh Mohd Adnan Shivangi Sharma Shubman Chaudhary Supriya Pandey Toshiba Aqil Asna Touqeer Alam Waseem Ahmad Khan Zafar Zeba Masoom Bachelor of Physiotherapy (B.P.Th.) Session-2017-18 Abhijeet Adiba Khan Anam Fatima Anam Siddhiki Anjali Gupta Anjali Verma Apoorva Patel Arpit Shukla Arpita Singh Ashutosh Mahendru Asmita Srivastava Bibi Fatima Zaufashan Bibi Maryam Mutahira Deepika Faran Asad Firdaus Bano Hera Naeem Huma Fatima	Jitendra Kumar Maurya Km Naima Pervez Km Samedna Saxena Kriti Mishra Mala Mansi Vishwakarma Md Hasibuddin Md Rabi Asharaf Mishal Anis Mitrasen Yadav Mohd Afzaal Mohd Haroon Mohd Sajjad Momin Ali Mushk Firoz Nazish Fatima Nazneen Bano Nikahat Fatima Nizla Fatima Preeti Kumari Puja Singh Ramsha Arif Ravindra Kumar Tiwari Reeta Bharati Saba Jafri Saba Rasid Sadaf Idris Saira Siddiqui Saman Khan Shaheen Fatima Shaikh Fatima Shaivya Srivastava Shivansh Kumar Rawat Shraddha Singh Smita Singh Subia Ahmed Tanveer Parveen Urusa Hejab Waez Akram Zimam Ansari Bachelor of Science (Hons.) - Agriculture Abhishek Upadhyay Adnan Khan Ajay Kumar Yadav Akshat Kumar Singh Altamash Farooq Aman Kumar Ambuj Kumar Singh Amir Suhel Ali Ankit Kumar Mishra Arish Khan Arpan Tiwari Arpit Singh Yadav Ashish Pal Ashraf Sultan Chandra Prakash Verma Deo Vrat Singh Devendra Tripathi Devendra Tripathi Dhirendra Kumar Dibyayan Majumder Harikishan Singh Irshad Ahmed Khan
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Kapil Kumar Yadav
Karishma Singh
Km Seema Yadav
Km Upasana
Krishna Avtar Singh
Manish Kumar Yadav
Md Altaf Hussain
Md Danish
Mohd Jaid
Mohd Kashif Kidwai
Mohd Noman
Muhammad Fahad Beg
Mukul Gupta
Nem Kumar
Nitish Katiyar
Niyaj Ahamad
Poornima Singh
Prashant Kumar Singh
Radhika Singh
Raghvendra Kumar
Rajnish Chauhan
Rakesh Chaudhary
Ramesh Kumar
Ramesh Kumar
Ravi Prakash Verma
Rifat Kafeel
Ritesh Kumar Yadav
Rohit Maurya
Sachin Maurya
Sadaf Parveen
Sahib Hashmi
Sanjay Kumar Yadav
Sarfaraz
Satish Kumar
Satya Prakash Gupta
Saurabh Garg
Saurabh Tiwari
Shubham Pandey
Shubham Pandey
Siddhant Gupta
Sidra Qidwai
Sourabh Kumar Singh
Suchit Kumar Singh
Swati Shukla
Uttam Kumar
Vijay Kumar Rawat
Vikas Kumar Mishra
Vikram Singh
Vishal Kumar Singh
Vivek Singh
Yashwant Singh Seepal

Bachelor of Science (Hons.) - Biotechnology
Afreen
Aiman Shams
Akhilakh Ansari
Amreen Aqil
Ananya Mishra
Anshika Singh
Arjumand Bano
Armash Ansari
Aryan Saraswat
Ayesha Aslam
Hafsa Aiman

Harish Kumar Singh
Harshit Maurya
Himanshi Gupta
Ilham Masood
Ishrat Jahan
Kamal Akhtar
Km Ruksar Khan
Km Vandana Yadav
Maira Javed
Mansi Singhal
Marfa Kausar
Mohammad Shafiq
Mohd Masood Khan
Mohd Motassim
Mohd Muntazir
Mohd Nayeem Khan
Munira Asif
Muskaan Soni
Naureen Siddiqui
Navya Mishra
Neda Waheed
Nida Parveen
Pragati Srivastava
Pratiksha Litoria
Raushan Rukh
Ravi Kumar Bharti
Rozeen
Rozy Khatoon
Sariya Shaikh
Satyendra Maurya
Sejal Srivastava
Shazia Mohsin
Shobhit Patel
Shreeja Singh
Sidra Zaheer
Soyab Ansari
Sufiya Mahmood
Tayyaba Waheed
Umam Wasi
Umar Khan
Utsav Rathore
Zeenat Khan

Bachelor of Science (Hons.) - Industrial Chemistry
Aainab Rizvi
Aisha Tasneem
Ankit Rai
Digvijay Chaudhary
Eram Jamal Siddiqui
Laiba Rukhsar
Md Kavish
Mohammad Imran
Mohd Atif Khan
Mohd Shahbaz Khan
Nooruddin
Sufia Ahsan
Wajihuddin
Zaara Ashraf
Zaid Alam

Bachelor of Science (Hons.) - Life Science
Abdul Hamid Siddiqui

Abdur Rahman
Adeeba Iqbal Ansari
Aisha Niyaz
Anam Fatima
Inamul Hasan
Muneeba Ali
Namra Rashid
Neelu Khyani
Neha Yadav
Niharika Srivastav
Noor Fatima Quadri
Pragya Srivastava
Saniya Suhail
Shariq Ali
Sumbul
Zoya Fatima

Bachelor of Science (Hons.) - Physics, Mathematics, Computer Science

Aksha Bano
Amisha Warsi
Anurag Panda
Arzoo Parveen
Ashfaq Husain Nurani
Ayesha Bisht
Deepak Modi
Imtiyaz Hasmi
Jagannath Dixit
Jitendra Yadav
Khan Abdullah
Shaukatali
Km Ananya Nigam
Km. Shilpi Nigam
Mahwish Israr
Md Irfan Khan
Md Rehan Khan
Mohammad Tahir
Mohd Atikur Rehman
Poonam Yadav
Ruchika Maurya
Sapna Yadav
Shivam Pandey
Shivangi Chaturvedi
Syed Mohd Salman
Zainab Bee

Bachelor of Science (Hons.) - Physics, Mathematics, Electronics

Aditya Shekhar
Amir Ahmad
Deependra Dutt
Humaira Noori
Ilma Mushahid
Km Salma Parveen
Prateek Singh
Bachelor of Technology - Biotechnology
Abhishek Dasila
Abhishek Singh
Akbar Hamid
Akfeen Firdaus

Anam Afreen Siddiqui
Anushka
Asfia Zaidi
Bushra Rafiq Khan
Fariya Khan
Khushnuma Bano
Mohd Rizwan Khan
Nayab Ahmad
Neha Siddiqui
Noorain Fatima
Pragati Singh
Pranjal Prakash Gupta
Prashasti Pandey
Pratyush Singh
Raunaq Fatima
Rushita Roy
Sadaf Khan
Saima Bano
Sama Zaidi
Shadma Andleeb Khan
Shubham Sharma
Sumaiya Safiq
Syed Mehdi Musa
Syed Mohd Faizul Hasan
Tuba Khalid
Umme Jouvairiya
Vartika Shukla
Vivek Kushwaha
Yusra Laiq
Yusuf Asad

Bachelor of Technology - Civil Engineering

Abdul Azim Siddiqui
Abdul Hai
Abdul Kareem Khan
Abdulla
Abdullah Khan
Abdullah Mohd Eqtedar
Abdurrahman Khan
Abdurrrahaman
Abu Hanzala
Abu Noman
Abushad Ahmad Khan
Adeel Usmani
Adil Khan
Adnan Kaleem Khan
Adnan Khan
Affan Ali
Afreen Mirza
Ahmad Ali Azad
Ahmad Faize
Ahmed Faiz Siddiqui
Ajmal Irfan
Akhilesh Singh
Ali Shaikh
Amaan Abid
Amit Prakash
Anil Kumar
Anjali Yadav
Archana Yadav
Areeb Uddin
Asheesh Patel
Ashhaad Ahmad
Asif Waseem Khan

Asra Rizvi
Astha Vishwakarma
Atikurrahman Khan
Avinash Singh
Ayub Asgar
Chandra Mani
Danish Zahir
Ejaz Ahmad
Fahad Ahmad Quraishi
Fahad Islam
Fahad Malik
Faisal Ahmad Siddiqui
Farhan
Farhan Irshad
Hamza Khan
Harendra Kumar Kaushik
Harshit Yadav
Ifrah Imteyaz Khan
Iqbal Ahmad
Iqbal Malik
Irfan Ali
Janesar Khan
Javed Akhtar
Jitesh Shah
Kartikeya Sharma
Kayamuddin Chaudhary
Khalid Masood
Khushnuma Parveen
Kumar Anupam
Lavi Supyal
Mayank Srivastava
Md Amaan Alam
Md Asif Ali
Md Ehteshamuddin
Md Mohtashim
Md Rukhsar Alam
Md Saalim Khan
Md Saquib
Md Sharique
Md Yusuf
Md Zaid Khan
Misbahur Rahman
Mohammad Abdullah
Farid
Mohammad Faisal Khan
Mohammad Hashim
Mohammad Ibrahim
Masihullah
Mohammad Junaid
Mohammad Nomaan
Mohammad Noorul
Mustafa Khan
Mohammad Quasim
Usmani
Mohammad Sahil
Mohammad Taushef
Idrishi
Mohammad Yousuf Zaki
Mohammed Rahil
Mohatsim Faridi
Mohd Abid
Mohd Ahtesham
Mohd Alauddin
Mohd Amir
Mohd Amir Raza Khan

Mohd Arkam
 Mohd Asif
 Mohd Ayub
 Mohd Azam
 Mohd Faiz
 Mohd Faraz
 Mohd Hasnat
 Mohd Izaan
 Mohd Meraj Khan
 Mohd Monis Quraishi
 Mohd Nabeel
 Mohd Nafees
 Chaudhary
 Mohd Ryan Ul Hoda
 Mohd Saif Ali
 Mohd Saif Fazil
 Mohd Salman
 Mohd Suhail Ansari
 Mohd Taha
 Mohd Tariq
 Mohd Uzair
 Mohd Waseem Raza
 Mohd Zeeshan
 Mohd. Altamash Khan
 Mohd. Rahil Siddiqui
 Mohd. Zubair
 Mudassir Ali
 Mujeeb Ullah Khan
 Nadim Alam Khan
 Parvez Alam
 Prashant Singh
 Rahul Yadav
 Rehan Asharafi
 Rehan Khan
 Rihana Raheem
 Rishabh Srivastava
 Rizwan Ahmad
 S M Baqar Mehdi
 Sabir Ali Siddiqui
 Saif Ahmad
 Saif Ali
 Saiful Islam
 Saifullah
 Saima Khatoon
 Sakshi Yadav
 Salman Khan
 Sandeep Yadav
 Sayam Ahmad
 Sayeedur Rahman
 Shabab Alam
 Shadab Athar
 Shahbaz Ahmad
 Siddique
 Shahbaz Islam Khan
 Shahzad Ahmad
 Shahzad Ahmad Ansari
 Shaikh Mohammad
 Rahmanullah
 Sharfraz Shakeel
 Sheikh Amjad Akmal
 Shobhit Singh
 Suryavanshi
 Shubham Srivastava
 Siraj Ahmad
 Swapan Sandesh

Syed Ali Imam
 Syed Faisal Kamal
 Syed Faizan Ali
 Syed Mohd Mudassir
 Syed Rahber Mehdi
 Tabish Ali Nayyer
 Tahmeena Nafees
 Tanweer Hassan
 Utkarsh Nishad
 Vijay Kumar Goswami
 Wamiq Tanveer
 Yusuf Ali
 Zaid Ahmad
 Zuhair Malik

Bachelor of Technology (Lateral Entry) - Civil Engineering
 Alok Kumar Yadav
 Anand Bhawan Singh
 Dhananjay Tiwari
 Mohammad Faisal
 Mohammad Habeeb
 Prasoon Verma
 Sanjeev Kumar
 Shivam Singh
 Shubham Gour

Bachelor of Technology - Computer Science & Engineering
 Aamir Rahman
 Aaqib Mirza
 Abdul Aziz
 Abuzar Siddiqui
 Adeeb Alam
 Adil Khan
 Afaza Ambrin
 Afreen Khan
 Afroz Alam
 Aftab Ahmad
 Agna Musheer
 Ahmad Taha Peerji
 Akash Shukla
 Ali Aman Zaidi
 Ali Raamish
 Ali Salik
 Alizah Khan
 Amber Mustafa
 Amina Fatima
 Anamta Khan
 Anas Javed
 Anjum Raheel
 Ankita Singh
 Anubhav Singh
 Chauhan
 Aosaif Haider
 Arham Uzair
 Arisha Anwar
 Arisha Farha
 Arshad Jamal Khan
 Arshi Fatima
 Asad Pasha

Ashutosh Kumar Singh
 Ashutosh Singh
 Asif Ali Zaidi
 Astha Srivastava
 Atif Pervez
 Avez Ahmad
 Ayaz Khan
 Ayushi Chakravorty
 Bashir Khan
 Dipanshu Srivastava
 Divya Mishra
 Divyansh
 Faizan Ahmad
 Faraz Khan
 Farhat Manir
 Farhin Akhtar
 Fizza Reyaz
 Fizza Rizvi
 Gaurish Singh
 Harsh Dhaundiyal
 Himanshu Sharma
 Indu Awasthi
 Iqra Anjum
 Iqra Fatima
 Itrat Abbas
 Kanishk Kumar
 Srivastava
 Khalid Ali Siddiqui
 Khansa Haneef
 Khizra Rizvi
 Kritika Bhargava
 Kush Saxena
 Luv Saxena
 M Azeem Khan
 Mahsheed Fatima
 Mansi Singh
 Md Afzal
 Md Altamash Iquebal
 Md Anas
 Md Sharique Imtiyaz
 Md Zeeshan Siddiqui
 Mehar Afshan
 Mohammad Anas
 Shamsi
 Mohammad Faiz Ahmad
 Mohammad Shafahad
 Mohammad Shafiq
 Mohammad Ubed
 Mohammad Yusuf Khan
 Mohammad Zaid Ali
 Mohammed Hashim
 Siddiqui
 Mohd Adnan
 Mohd Anas Khan
 Mohd Azharuddin
 Mohd Farman
 Mohd Hassaan Raza
 Mohd Kashif Islam
 Mohd Misbah
 Mohd Rezwan Khan
 Mohd Shahfahad
 Mohd Shahzan Ansari
 Mohd Zeya Iqbal Khan
 Mohd. Hammad Ali
 Mohd. Saquib Khan

Momina Aslam
 Monis Tariq
 Muhammad Ali Khan
 Namirah Jamil
 Naushad Alam
 Nausheen Hasan
 Nazia Hussain
 Nishat Fatima
 Pankhuri Barua
 Parina Taqveer
 Piyush Joshi
 Prakhar Jaiswal
 Prashant Upadhyay
 Pratyush Kumar
 Priyanka Srivastava
 Priyanka Yadav
 Raj Srivastava
 Ritu Rajey
 Ritesh Tripathi
 Rizwan Ahmad
 Sadaf Saqib
 Sadia Intezar Khan
 Sadia Mudeer
 Sagar Prakash Verma
 Salim Hasan
 Sana Mansoor
 Sana Rabbani
 Sania Tanzeel
 Saubhagya Tiwari
 Shabih Abbas Khan
 Shahbaz Khan
 Shahwar Abdullah
 Shashwat Srivastava
 Shrestha Singh
 Shriya Arora
 Shruti Pal
 Shubham Srivastava
 Shuja Rafiq
 Snigdha Vaish
 Sohail Akhtar
 Subhanul Haque
 Suraj Mishra
 Sweeti Kumari
 Syed Adnan Ashraf
 Syed Ali Raza Kazmi
 Syed Salman Hasan
 Syed Yawar Ali
 Tanzeela Fatima
 Ubaid Khan
 Umar Tahir Kidwai
 Umme Abiha
 Upendra Pratap Bind
 Usama Bin Rashidullah
 Khan
 Varisha Alam
 Zeeshan Ahmad
 Zeeshan Danish

Bachelor of Technology - Electrical & Electronics Engineering
 Owais Iqbal
 Sabrosh Akhtar

Bachelor of Technology - Electrical Engineering
 Abdul Manam
 Abdul Wahid
 Aditya Kishor
 Aftab Alam
 Ahad Shakeel
 Altaf Hussain Ansari
 Amir Khan
 Azharuddin Ansari
 Farhan Ahmad
 Hareem Naz
 Kripanshey Vats
 Md Ali
 Md Belal Khan
 Mohamed Salman
 Mohammad Shadan Rafi
 Mohd Hilal Khan
 Mohd Kamran
 Mohd Salman
 Mohd Shoaib
 Mohd Wasif
 Muslim Khan
 Nadeem Khan
 Sapna Yadav
 Suhail Siddiqui
 Syed Ahmad Ali Abbas
 Syed Mohd Naqi Abbas
 Syed Tahir Anwar
 Uvaish Ahmed

Bachelor of Technology - Electrical Engineering (Evening)
 Ajay Kumar
 Ajay Kumar Gupta
 Anshuman Pandey
 Aravind Kumar
 Kushwaha
 Ashish Kumar Mishra
 Divakar Yadav
 Hari Deepak Yadav
 Mohd Afaq
 Ram Narayan Rathore
 Sanjeev Yadav
 Sunil Kumar Dubey
 Zishan Haider

Bachelor of Technology - Electronics & Communication Engineering
 Abdul Kadir
 Abdul Zafar
 Almas Malik
 Aprajita Srivastava
 Areeba Siddiqui
 Arpit Kumar Srivastava
 Arshy Perveen
 Atikah Mohi
 Faraz Y. Khan
 Fatima Khan

Garvita Dikshit
Gufran Ahmad
Imran Ahmad Khan
Kushagra Sahai Khare
Maseera Shahid
Mayank Kumar Saxena
Mirza Abdullah Beg
Mohammad Mazarib
Mohammad Yousuf Zaki
Mohd Afzal
Mohd Anas Ansari
Monis Khan
Munzir Ghani
Nahila Imran
Pallavi Singh
Qanit Raza Khan
Rifa Qazi
Saad
Saman
Shadana Taj
Shahela Shamim
Sneh Srivastava
Syed Aamir Majeed
Tarushree Shukla
Urvashi Sen
Vaishali Singh
Zaid Uddin Ahmad
Zakiya Fatima

**Bachelor of Technology
- Food Technology**

Afreen Sultana
Anshara Mujtaba
Atkiya Beg
Darakhshan Siddiqui
Farooq Abdullah
Ila Singh
Kritika Srivastava
Mohd Shakeeb Siddiqui
Saachi Chaurasia
Saleha Sabir
Sidra Khan

**Bachelor of Technology
- Mechanical Engineering**

Aaditya Ranjan
Srivastava
Aakash Vats
Abdul Ahad Mokhtar
Abdul Ali
Abdul Haque
Abdul Malik
Abdul Qadir Anwar
Abdul Rehman Faruqui
Abhishek Chauhan
Abhishek Mohan
Adil Khan
Adil Khan
Aditya Kumar
Aditya Pratap Singh
Afaq Ahmad
Ahmad Faraz
Ahmad Umam
Ahsan Khan

Akash Saini
Alfaiz Khan
Ali Altamesh
Almas Aqeel
Amir Malik Ansari
Anayatullah
Ankur Narayan
Ansar Ahmad
Anubhav
Arham Ansari
Arif Ali
Arshad Khan
Ashish Gupta
Asif Kalam
Ayaz Ahmad
Basit Javed
Deepak Kumar
Eathsham Shaikh
Enamul Haque
Faheem Qaiser Khan
Faizan Ahmad
Fareed Afaq Siddiqui
Farhan Ansari
Farhan Habeeb
Fariduzzama
Gaurav Kumar Maurya
Gulam Mustafa
Hamza Ishrat
Harsh Verma

Himanshu Rai
Istekhar Khan
Kamran Hassan
Kartikey Ojha
Kashif Ali Khan
Kashif Khan
Khan Mohd Shahbaz
Mohd. Shakeel
Mahfoozur Rahman
Chaudhary
Malik Mohd Imran
Manavvar Khan
Manu Pratap Singh
Md Adnan Hussain
Md Afzal

Md Akram Khan
Md Ashharuddin
Md Asif
Md Bakaulah
Md Raiyan
Md Sajid
Md Sufiyan Jawaidd
Md Wasim Ahmad Khan
Md Zareyab Alam
Md Zeeshan
Md. Mojammit
Meraj Ahmad
Mohammad Abdullah
Mohammad Adnan Khan
Mohammad Afaq
Ansari
Mohammad Anas
Mohammad Asfar Asif
Mohammad Faizan
Mohammad Faizan
Mohammad Farhan

Mohammad Huzaif
Mohammad Naved Zafar
Mohammad Sameer
Mohammad Tariq
Mohammad Zuhair
Mohd Aamir Khan
Mohd Aasif
Mohd Anas
Mohd Apsar Khan
Mohd Aqib
Mohd Asad
Mohd Asif
Mohd Faaz Usmani
Mohd Faizan Khan
Mohd Farhan
Mohd Farhan Ansari
Mohd Haroon
Mohd Huzaifa Ansari
Mohd Ibrahim
Mohd Irshad
Mohd Khalid Khan
Mohd Maaz
Mohd Muddsir
Mohd Nouman
Mohd Saquib
Mohd Shadman Khan
Mohd Shahbaz Hussain
Mohd Tabish
Mohd Tahir
Mohd Uvaish
Mohd Wasif Ashraf
Mohd Yasir Abbasi
Mohd Zeeshan Rahat
Mohd Zuhair
Mohd. Siddique
Mohsin Jamal

Nabiullah Galib
Nadeem Ahmad
Nadeem Akhter
Nadeem Siddiqui
Naved Khan
Nazrul Haq
Nizamuddin
Noman Aslam
Osama Azhar
Raiyan Abdur Rehman
Rashid Ali
Raza Ahmad Warsi
Rishabh Vishwakarma
Rituraj Maurya
Sabir Ali
Sadik Khan
Sahil Akhtar Ansari
Saif Shabbir
Saquib Absar
Sarfray Ahamad
Sarthak Srivastava
Shadab Khan
Shahbaz Ahmed
Shahid Raza
Shaikh Bilal Zafar
Sheezan Umar Ansari
Shivam Singh
Shivam Yadav
Shubham Singh

Siraj Ahmad Khan
Syed Arsalan Hussain
Syed Asif Ahmad
Syed Javvad Zaidi
Syed Masihuzzaman
Syed Mohd Vahab
Syed Sheeraz Ahmad
Tabrez Alam
Tarique Ahmad Khan
Taufeeq Ahmad
Yasir Mahmood
Zaid Alam

**Bachelor of Vocation
(B.Voc.) - I.T.-
Computerized Finance
& Accounts**

Aditi
Ekta Srivastava
Rajni Kumari
Satya Pandey
Shambhavi Yadav
Shivangi Tripathi
Shubhangi Thakur
Tamanna Srivastava
Umam Afzal

LL.B.

Aayushi Singh
Akil Imam
Km Ahlam Khan
Km Nagma Khan
Mohd Nasir
Mohd Taha Aqeel
Nazia Khan

**Bachelor of Medecine &
Bachelor of Surgery
(M.B.B.S.)
(Batch-2013)**

Aamir Khan
Abdul Mazid
Abdullah Faisal
Aditi Rastogi
Aditya Prasad
Al Faateh Mohammed
Amer Kedwai
Aliya Fatima
Ambreen Naaz Abbasi
Amit Mishra
Amna Khan
Anamika Singh
Anil Yadav
Ankur Yadav
Annu Rai
Anshi Bakshi
Arshad Ahmed Khan
Ashutosh Sharma
Ayisha Rana
Brajesh Kumar Pandey
Bushra Suhail
Darksha Ansari
Deepanshu Bhatt
Devinder Yadav
Digvijay Singh

Ekta Singh
Fatima Khan
Furkan Ali
Hasan Iqbal Jafri
Huda Ara
Inam
Iqra Nihal
Javed Alam Ansari
Km Saba Bano
Madhulika Tiwari
Mamta Kushwaha
Mariyam Aiysha
Md Mahtab Alam
Md Shariq
Moh Kaleem Usmani
Mohamed Akmal Khan
Mohammad Ahsan
Rizwan
Mohammad Rafe
Mohammad Rehan Ajmal
Mohammad Saif
Chaudhary
Mohd Amjad
Mohd Suheb Tyagi
Mongmei D Avennoho
Namrata Maan
Nazia Asghar
Nehan Fatima
Noor Fatima
Pawan Kumar
Pawan Kumar Agrahari
Pooja Rajpoot
Pranjal Patel
Pratiksha Tiwari
Pratima Minj
Prerna Verma
Pritish Sharma
Priya Singh
Rajat Bhardawaj
Reeya Mathew
Ritu Yadav
Rohima Mazeed
Saba Ahmad
Saddam Hussain
Saif Anis
Sakshi Singh
Salma Khan
Salman Salam
Sana Nisar
Satrunjai Singh Azad
Saud Ahmed
Shadaan Akhter
Shefali Jain
Shiny Warsi
Shivam Sahu
Shreya Singh
Shubham Yadav
Shubhi Maheshwari
Shweta Singh
Suchita Tripathi
Sunny Kumar Gupta
Swati
Vadad
Vardah Azhar
Vyas Mani Tripathi

Warisha Taslim
Zaka Nasir
Zaka Uddin
Zoya Ali
Zuned Ali

**Diploma in Pharmacy
(D.Pharm.)**

Aakash Bauddha
Abdul Moied
Abu Mohammad Khan
Adarsh Chakrawarti
Adarsh Kumar
Altaf Husain
Amit Bajpai
Amit Kumar Pal
Ankur Kumar Verma
Arif Ahmad
Avneesh Kumar

Chaudhary
Ayaz Ahmad
Azaharuddin
Deepak Kumar Maurya
Gaurav Singh Yadav
Gufran Khan

Hamid Akhtar Khan
Haris Ali

Km Deep Shikha Singh
Krishan Kant Shakya

Laxmi Maurya
Mahmood Khan

Md Nadeem

Md Samsa Tabrej Ansari

Mo Danish Ansari

Mo.Avesh

Mobasshir Husain

Mohammad Amir

Mohammad Arshad Khan
Mohammad Farhan
Mohammad Irfan
Mohammad Mustak
Mohammad Sakib
Rayeeny

Mohd Hasnain

Mohd Osama

Mohd Sharique

Mohd Zaid

Mohd. Afzal

Mohd. Ayaz

Mohd.Fuzail

Noora Naseem

Prabhu Dayal Agrahari

Pradeep Kumar

Rahul Gupta

Rakesh Kumar

Ravindra Kumar

Sabir Rasheed
Sadaf Siddiqui
Sanjeev Vishvkarma
Shivam Kumar
Shubham Trivedi
Tuba Parvez
Usman Ghani
Vishal Kumar Maurya
Vivek Pal
Wahidullah
Yadvendra Yadav
Ziyaul Haq

**Diploma in Elementary
Education (D.El.Ed.)**

Diksha Singh
Gufran Ahmad
Haleema Ameen
Husn Ara

Km. Manju Verma
Mahin Fatima
Prabhat Mishra
Radha Maurya
Rashmi Maurya
Ruchi Rawat
Saif Rahman
Sana Kausar
Shalini Yadav
Shireen Jamal Khan
Vimlesh Kumari
Vivek Tripathi

SUMMARY OF DEGREES & MEDALS CONFERRED DURING XI CONVOCATION 2019

Ph.D.	-	54
Post Graduates	-	604
Under Graduates	-	1671
Diploma in Pharmacy	-	58
Diploma in Elementary Education	-	17
Gold Medal	-	61
Silver Medal	-	62



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Magazine
March 2019 Edition

Award for Quality
in Education
by

July 2018

1st Rank in UP
Faculty of Architecture
by
Outlook
June 2018 Edition

Faculty of Architecture
Ranked #3 in India for Excellence
by

April 2019



13
Faculties
of Study

47
Departments

3
Institutes

2
Polytechnic

11000 Plus
Students

WIDE SPECTRUM OF COURSES TO CHOOSE FROM

FACULTY OF ENGINEERING						
S.N.	COURSES/BRANCH	DURATION	S.N.	COURSES/BRANCH	DURATION	
1.	B.Tech. (Computer Science & Engg.)	4 Yr.	75.	M.Sc. Integrated (Biochemistry)	4 Yr.	
2.	B.Tech. CSE (Cloud Technology & Information Security)	4 Yr.	76.	M.Sc. Integrated (Microbiology)	4 Yr.	
3.	B.Tech. - CSE (Data Science and Artificial Intelligence) in association with IBM	4 Yr.	77.	B.Sc. (Hons.) Environmental Science	3 Yr.	
4.	B.Tech. - CSE (Cloud Computing and Artificial Intelligence) in association with IBM	4 Yr.	78.	B.Sc. (Zoology, Botany & Chemistry)	3 Yr.	
5.	B.Tech. - Electronics Engg. (Solar Photovoltaic Engg.)	4 Yr.	79.	M.Sc. (Chemistry)	2 Yr.	
6.	B.Tech. - Electronics Engg. (Communication & Information System)	4 Yr.	80.	M.Sc. (Biotechnology)	2 Yr.	
7.	B.Tech. - Mechatronics Engineering	4 Yr.	81.	M.Sc. (Microbiology)	2 Yr.	
8.	B.Tech. (Electronics & Communication Engg.)	4 Yr.	82.	M.Sc. (Biochemistry)	2 Yr.	
9.	B.Tech. (Electrical Engg.)	4 Yr.	83.	M.Sc. (Bioinformatics)	2 Yr.	
10.	B.Tech. (Mechanical Engg.)	4 Yr.	84.	M.Sc. (Environmental Sci.)	2 Yr.	
11.	B.Tech. (Civil Engg.)	4 Yr.	85.	M.Sc. (Industrial Chemistry)	2 Yr.	
12.	B.Tech. (Biotechnology)	4 Yr.	86.	M.Sc. (Physics) (Specialization Electronics)	2 Yr.	
13.	B.Tech. (Food Technology)	4 Yr.	87.	M.Sc. (Mathematics)	2 Yr.	
14.	B.Tech. (Biomedical Engg.)	4 Yr.	FACULTY OF ARCHITECTURE			
15.	B.Tech. (Civil Engg.) Lateral Entry- Evening	3 Yr.	88.	B.Arch. (Bachelor of Architecture)*	5 Yr.	
16.	B.Tech. (Mechanical Engg.) Lateral Entry- Evening	3 Yr.	89.	M.Arch. (Full Time / Evening)	2/3 Yr.	
17.	B.Tech. (Electrical Engg.) Lateral Entry- Evening	3 Yr.	90.	B.Plan. (Bachelor of Planning)	4 Yr.	
18.	B.Tech Lateral Entry - For Diploma Holders/B.Sc. Graduates	3 Yr.	91.	M.Plan. (Full Time/Evening)	2/3 Yr.	
19.	B.Tech. - M.Tech Dual Degree (CSE)	5 Yr.	FACULTY OF PHARMACY			
20.	B.Tech. - M.Tech Dual Degree (Electronics Circuits and System Engg.)	5 Yr.	92.	D.Pharm.	2 Yr.	
21.	B.Tech. - M.Tech Dual Degree (Power System Engg.)	5 Yr.	93.	B.Pharm.	4 Yr.	
22.	B.Tech. - M.Tech Dual Degree (Power System and Drive Engg.)	5 Yr.	94.	Pharm.D.	5+1 Yr.	
23.	B.Tech. - M.Tech Dual Degree (Instrumentation and Control Engg.)	5 Yr.	95.	Pharm.D. (Post Baccalaureate)	2 Yr.	
24.	B.Tech. - M.Tech Dual Degree (Production & Industrial Engg.)	5 Yr.	96.	M.Pharm.	2 Yr.	
25.	B.Tech. - M.Tech Dual Degree (Machine Design)	5 Yr.	97.	B.Pharm. (Lateral Entry)	3 Yr.	
26.	B.Tech. - M.Tech Dual Degree (Construction Technology & Management)	5 Yr.	FACULTY OF COMPUTER APPLICATION			
27.	B.Tech. - M.Tech Dual Degree (Structural Engg.)	5 Yr.	98.	B.C.A.	3 Yr.	
28.	B.Tech. - M.Tech Dual Degree (Environmental Engg.)	5 Yr.	99.	B.Voc. I.T. Software Development (Multiple entry/exit)	3 Yr.	
29.	B.Tech. - M.Tech Dual Degree (Renewable Energy Technology)	5 Yr.	100.	M.C.A.	3 Yr.	
30.	B.Tech. - M.Tech Dual Degree - (Solar Photovoltaic Engg.)	5 Yr.	101.	M.C.A.(Lateral Entry)	2 Yr.	
31.	B.Tech. - M.Tech Dual Degree (Biotechnology)	5 Yr.	FACULTY OF COMMERCE & MANAGEMENT			
32.	B.Tech. - M.Tech Dual Degree (Food Technology)	5 Yr.	102.	B.B.A.	3 Yr.	
33.	M.Tech. (Electronics Circuit & Systems)	2/3 Yr.	103.	M.B.A. Integrated	4 Yr.	
34.	M.Tech. (Instrumentation & Control) Evening	3 Yr.	104.	B.B.A. (Financial Services)	3 Yr.	
35.	M.Tech. (Power Systems Engg.) Full Time	2 Yr.	105.	B.B.A. (Tourism Management)	3 Yr.	
36.	M.Tech. (Power Systems & Drives) Evening	3 Yr.	106.	B.B.A. (Business Analytics) in Association with IBM	3 Yr.	
37.	M.Tech. (Production & Industrial Engg.)	2/3 Yr.	107.	B.B.A. (Supply Chain Management) in Association with Safeducate	3 Yr.	
38.	M.Tech. (Machine Design) Evening	3 Yr.	108.	M.B.A.	2 Yr.	
39.	M.Tech. (Solar Photovoltaic Engg.)	2/3 Yr.	109.	M.B.A. (Tourism Management)	2 Yr.	
40.	M.Tech. (Biotechnology)	2/3 Yr.	110.	M.B.A. (Hotel Management)	2 Yr.	
41.	M.Tech. (Bioinformatics)	2/3 Yr.	111.	M.B.A. (Hospital & Health Care Management) Evening	2 Yr.	
42.	M.Tech. (Food Technology)	2/3 Yr.	112.	M.B.A. (Supply Chain Management) in Association with Safeducate	2 Yr.	
43.	M.Tech. (Structural Engg.)	2/3 Yr.	113.	M.B.A. (Digital Marketing) in Association with TimesPro	2 Yr.	
44.	M.Tech. (Environmental Engg.)	2/3 Yr.	114.	M.B.A. Executive Programme (Evening)	2 Yr.	
45.	M.Tech. (Computer Science & Engg.)	2/3 Yr.	115.	B.Com. (Hons.)	3 Yr.	
46.	M.Tech. (Advanced Computing & Data Science)	2 Yr.	116.	M.Com. Integrated	4 Yr.	
47.	M.Tech. (Software Engg.)	2 Yr.	117.	M.Com.	2 Yr.	
48.	M.Tech. (Construction Technology & Management)	2/3 Yr.	118.	Certificate Course in Islamic Banking (Evening)	6 Month	
49.	M.Tech. (Hydraulics & Water Resources Engineering)	2/3 Yr.	FACULTY OF HEALTH & MEDICAL SCIENCES			
50.	M.Tech. (Renewable Energy)	2 Yr.	(A) INTEGRAL INSTITUTE OF MEDICAL SCIENCE & RESEARCH			
FACULTY OF AGRICULTURAL SCIENCE & TECHNOLOGY				M.B.B.S.**		
51.	B.Tech. (Agricultural Engg.)	4 Yr.	120.	M.D.**	4 1/2 Yr.	
52.	B.Tech. (Agri. Engg.) Lateral Entry - For Diploma Holders/B.Sc. Graduates	3 Yr.	(B) INSTITUTE OF ALLIED HEALTH SCIENCES & RESEARCH			
53.	B.Sc. (Hons.) Agriculture	4 Yr.	121.	B.P.T.	4 Yr.	
54.	B.Sc. (Hons.) Horticulture	4 Yr.	122.	B.P.T. (Lateral Entry)	3 Yr.	
55.	B.Sc. (Hons.) Forestry	4 Yr.	123.	BMLT	3 Yr.	
56.	B.Sc. (Hons.) Home Science	4 Yr.	124.	BRIT	3 Yr.	
57.	M.Sc. (Agriculture) Soil Science	2 Yr.	125.	Bachelor of Optometry (B.Optom.)	4 Yr.	
58.	M.Sc. (Agriculture) Genetics and Plant Breeding	2 Yr.	126.	Bachelor of Science in Forensic Science(BFS)	3 Yr.	
59.	M.Sc. (Agriculture) Agronomy	2 Yr.	127.	Bachelor of Science in Health Information Technology	2 Yr.	
60.	M.Sc. (Agriculture) Horticulture	2 Yr.	128.	M.P.T.	2 Yr.	
61.	M.Tech. (Agri-Informatics)	2 Yr.	129.	M.Sc. (Medical Anatomy)	2/3 Yr.	
62.	M.B.A. (Agribusiness Management)	2 Yr.	130.	M.Sc. (Medical Physiology)	2/3 Yr.	
63.	Diploma in Agricultural Engineering*	3 Yr.	131.	M.Sc. (Medical Biochemistry)	2/3 Yr.	
64.	Diploma in Agriculture*	2 Yr.	132.	M.Sc. (Medical Microbiology)	2/3 Yr.	
FACULTY OF SCIENCE				133.	M.Sc. (Medical Pharmacology)	2/3 Yr.
65.	B.Sc. (Hons.) Biotechnology.	4 Yr.	134.	Diploma in Operation Theatre Technician	2 Yr.	
66.	M.Sc. Integrated (Biotechnology)	4 Yr.	135.	Diploma in CT Scan Technician	2 Yr.	
67.	B.Sc. (Hons.) Industrial Chemistry	3 Yr.	136.	Diploma in Optometry	2 Yr.	
68.	M.Sc. Integrated (Industrial Chemistry)	4 Yr.	137.	Diploma in Dialysis Technician	2 Yr.	
69.	B.Sc. (Physics, Maths, Electronics)	3 Yr.	138.	Diploma in Medical Record Keeping	2 Yr.	
70.	B.Sc. (Physics, Maths, Computer Science)	3 Yr.	139.	Diploma in Anesthesia Technician	2 Yr.	
71.	B.Sc. (Physics, Chemistry, Mathematics)	3 Yr.	140.	Diploma in Medical Lab Technology (DMLT)	2 Yr.	
72.	M.Sc. Integrated (Physics)	4 Yr.	141.	Diploma in Emergency Trauma & Care Technician (DETCT)	2 Yr.	
73.	B.Sc. (Hons.) Life Sciences	3 Yr.	142.	Diploma in X Ray Technician(DXRT)	2 Yr.	
74.	B.Sc. (Hons.) Biochemistry	3 Yr.	143.	PG Diploma in Yoga Therapy	1 Yr.	
			144.	Certificate in Emergency & Trauma Care Assistance	6 months	
			145.	Certificate in Baby Nursing & Child Care	6 months	
			146.	Certificate Course in Manual Therapy	6 months	
			147.	Certificate Course in Yoga	6 months	

C) COLLEGE OF NURSING		DURATION
148.	B.Sc. Nursing (Basic)	4 Yr.
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150.	Diploma in General Nursing & Midwifery (GNM)	3 Yr.
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152.	D.El.Ed.	2 Yr.
153.	B.Ed.	2 Yr.
154.	B.P.Ed.	2 Yr.
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FACULTY OF HUMANITIES & SOCIAL SCIENCE		
160.	B.A.(Hons.) English	3 Yr.
161.	B.A.(Physical Education)	3 Yr.
162.	B.A. (Hons.) Psychology	3 Yr.
163.	B.A. (Hons.) Clinical Psychology	3 Yr.
164.	B.A. (Hons.) Political Science	3 Yr.
165.	B. A (Hons.) History	3 Yr.
166.	B.A (Hons.) Sociology	3 Yr.
167.	B.A (Hons.) Economics	3 Yr.
168.	M.A.(English)	2 Yr.
169.	M.A Psychology	2 Yr.
170.	M.A. Clinical Psychology	2 Yr.
171.	M.A History	2 Yr.
172.	M.A Political Science	2 Yr.
173.	M.A Sociology	2 Yr.
174.	M.A Economics	2 Yr.
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176.	Certificate of Proficiency in Arabic/French/German/Eng./Urdu	1 Yr.
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186.	LL.M	1 Yr.
UNIVERSITY POLYTECHNIC (Lucknow/Shahjahanpur)		
187.	Bachelor of Engineering (Civil)*	4 Yr.
188.	Bachelor of Engineering (Mechanical)*	4 Yr.
189.	Bachelor of Engineering (Electrical)*	4 Yr.
190.	Bachelor of Engineering (Computer Science)*	4 Yr.
191.	Bachelor of Engineering (Lateral Entry)*	3 Yr.
192.	Diploma in Chemical Engg.	3 Yr.
193.	Diploma in Computer Science & Engg.	3 Yr.
194.	Diploma in Civil Engg.	3 Yr.
195.	Diploma in Electrical Engg.	3 Yr.
196.	Diploma in Electronics Engg.	3 Yr.
197.	Diploma in Mechanical Engg.	3 Yr.
198.	Diploma in Mechanical Engg. (Automobile)	3 Yr.
199.	Diploma in Civil (Construction Management & Safety) Engg.	3 Yr.
200.	Diploma in Architecture	3 Yr.
201.	Diploma in Civil Engg. (Evening)	3 Yr.
202.	Diploma in Electrical Engg. (Evening)	3 Yr.
203.	Diploma in Mechanical (Production) Engg. (Evening)	3 Yr.
204.	Diploma in Chemical Engg. (Lateral Entry)	2 Yr.
205.	Diploma in Computer Science & Engg. (Lateral Entry)	2 Yr.
206.	Diploma in Civil Engg. (Lateral Entry)	2 Yr.
207.	Diploma in Electrical Engg. (Lateral Entry)	2 Yr.
208.	Diploma in Electronics Engg. (Lateral Entry)	2 Yr.
209.	Diploma in Mechanical Engg. (Lateral Entry)	2 Yr.
210.	Diploma in Mechanical Engg. (Automobile) Lateral Entry	2 Yr.
211.	Diploma in Civil (Construction Management & Safety) Engg. (Lateral Entry)	2 Yr.
212.	Diploma in Architecture (Lateral Entry)	2 Yr.
213.	D. Vocational Studies (D.Voc) - IT Software Development	6 months
214.	Certificate Course in Two Wheeler Technician (In asso. With Yamaha)	10 months
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Glimpses of X Convocation - 2018

