



INTEGRAL UNIVERSITY

LUCKNOW (INDIA)

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

Celebrating
22 years of
EXCELLENCE



Mansi Bhatt
Ph.D. Degree Recipient

Syed Ghayorul Hasan Rizvi
The Then Chairperson
National Commission for Minorities

Prof. Syed Waseem Akhtar
Chancellor & Founder
Integral University, Lucknow

Prof. S. Ayyappan
Former Secretary, (DARE)
Former Director General, (ICAR)



Tuesday, 03rd November 2020

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

 **INSPIRING EXCELLENCE**



- 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

15th October, 2020



MESSAGE

I am indeed happy to learn that the Integral University, Lucknow is organizing its 12th Convocation Ceremony on its foundation day on 3rd November 2020. To mark the occasion a souvenir is also being released.

Convocation is a very significant occasion in the life of the students who would be awarded degrees during the ceremony. This is also an occasion to celebrate achievements of the University. I hope that passing out students of the university will give their best in the service of the nation and humanity.

I wish all the very best for the Convocation Ceremony and bright future to the students and the University.

Anandiben Patel

(Anandiben Patel)

Yogi Adityanath



**CHIEF MINISTER
UTTAR PRADESH**

No : 155/cm/cam/2019

**Lok Bhawan,
Lucknow - 226001**

Date : 07 OCT 2020



MESSAGE

I am happy to know that Integral University, Lucknow is organising its 12th Annual Convocation on 3rd November, 2020 using a video conferencing platform. On this occasion, a Souvenir will also be published.

University education provides high-level training and skills for various professions. Thus, it plays an important role in the development of an individual. It is commendable that Integral University is committed to providing quality education to its students. I am confident that this institution would continue its efforts with dedication and commitment in future as well.

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


(Yogi Adityanath)

डॉ० दिनेश शर्मा



**उप मुख्यमंत्री
उत्तर प्रदेश**

**99-100, विधान भवन,
लखनऊ**

दिनांक: 12-10-2020



सन्देश

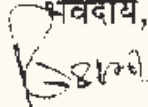
मुझे यह जानकर अत्यन्त प्रसन्नता हुई है कि इन्द्रेगल यूनीवर्सिटी लखनऊ का बारहवाँ दीक्षान्त समारोह दिनांक 03 नवम्बर 2020 को आयोजित किया जा रहा है।

इन्द्रेगल यूनीवर्सिटी 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 गहत्वपूर्ण योगदान दे रहे हैं।

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

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

प्रो० अकील अहमद,
कुलपति
इन्द्रेगल यूनीवर्सिटी
लखनऊ।

भवदीय,

(डॉ० दिनेश शर्मा)



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MESSAGE

Every Convocation of Integral University is a milestone and a matter of pride for all Integralites. It gives me immense pleasure and satisfaction that the Integral University is celebrating its 12th Annual Convocation on 3rd November 2020. Integral University's Annual Convocation is the culmination of hard work and untiring efforts of students all through the years. Convocation is a memorable day and unforgettable event for the students to cherish throughout their lives. It is a real ultimate symbol of achievement and testimony of accomplishment not only to the students but also their parents, faculty, and management.

Integral University is committed to achieving its goal-directed towards its Vision and Mission in multifarious tasks. In addition to regular teaching and excellent research, Integral Institute of Medical Sciences & Research (IIMS&R) has been making tremendous efforts to combat Covid-19 successfully. The Medical College has been one of the centers selected by the Government of Uttar Pradesh on the basis of availability of infrastructure facilities, expertise dedicated team of doctors and staff for treating Covid-19 patients. Our dedicated Covid Medical Warriors have treated hundreds of patients successfully and conducted various awareness programs to prevent the spread of disease. Besides this, the Integral University has taken various other initiatives in disseminating innovations, knowledge, and novelty which will ultimately boost the carrier of its students through education and research. By developing in house Integral Learning Initiative – an online learning platform (under Learning Management System), the University takes pride in adding one more feather in its cap.

On this august occasion of the 12th Convocation, I would like to extend my best wishes and greetings to the Pro-Chancellor, Vice-Chancellor, Governing Body, Executive Council, Academic Council, distinguished Faculty, Staff, Parents of students for their hard work and support.

The all graduating students, of course, deserve a very special congratulations & my blessings as they commence their journey of translating their educational excellence and value for the benefit of humanity both at National and International levels. The students have excelled in varied fields like Science, Engineering, Pharmacy, Medicine, Management, Agriculture, Architecture & Law. Further, I wish that these graduates will form a significant Core Group in our National Building in serving mankind through their talent. They have the capability to face challenges and can play important role in taking India to new heights.

I wish graduating students all success in their future endeavors.

I wish the convocation a great success.

S.W. Akhtar

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



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MESSAGE

The XII Convocation of Integral University is a fine culmination of the efforts of students and teachers, specially in the current year that disrupted the normal and usual course of actions. That our students showed grit and determination to adapt quickly to the new normal, and that our teachers adopted the online learning thereby ensuring continuity in learning and assessment, is laudable and a matter of pride for us.

While it is saddening to us that we cannot celebrate this moment together in person, and the ceremonial photoshoots would be missing, let us be content in reaching thus far, and very beautifully so, despite the barrage of challenges we had to overcome as students and teachers. Let us resolve that we shall be solely focused on our efforts and nightly toils, and that we shall be moving inch-by-inch towards our goals undeterred by the absence of rewards or celebrations.

I congratulate whole-heartedly the graduating class of 2020 on this momentous day, and wish them great successes in their lives. I wish them the agility to adapt to rapid changes, the mind open to ideas and criticism and the strength to bring about a positive change in the lives of their families, friends and fellow humans. I also congratulate the faculty and staff at Integral University for having beautifully navigated through these times while delivering on our promises of quality education and inspiring excellence.

Dr. Syed Nadeem Akhtar
Pro-Chancellor



प्रो. आशुतोष शर्मा
Prof. Ashutosh Sharma



सचिव
भारत सरकार
विज्ञान एवं प्रौद्योगिकी मंत्रालय
विज्ञान एवं प्रौद्योगिकी विभाग
Secretary
Government of India
Ministry of Science and Technology
Department of Science and Technology

21st October, 2020



MESSAGE

It gives me great pleasure to learn that Integral University is organizing the Twelfth Cony on 3rd November 2020. The success of any institution lies in its commitment to ensuring quality and striving to translate this into excellence. I am happy to have seen the growth of Integral University in the last sixteen years of its existence. It has strived to excel in higher education, giving importance to quality in all its endeavors.

It is learnt that the University through its Medical Institute has also been serving the Covid-19 Pandemic affected patients in association with the National and Provincial Governments, with an excellent recovery rate. The role of University in creating awareness about pandemic through a number of training programs and campaigns is also highly appreciable.

It is worth appreciating that recently the Ministry of Education, Government of India has given to the University the status of Recognized Social Entrepreneurship, Swachhta & Rural Engagement Cell (SES REC) Institution.

The University is also a symbol of 'Diversity' as students from more than ten countries study there.

On this occasion, I convey my heartiest congratulations to the students who are receiving their degrees, a momentous occasion for them, their proud parents and the faculty members and wish them all the best for their future aspirations.

(Ashutosh Sharma)



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MESSAGE

On the auspicious occasion of the XIIth Annual Convocation, I express my heartfelt congratulation to young graduates of Integral University for their achievement. The Year 2020 was a challenging year not only for Integral University but for the whole world due to COVID-19 pandemic. Our University has made commendable efforts to keep the students well connected and stress free. This is indeed a 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, faculty members, controller of examinations and the members of his core team. The quest for higher education which begun in the portals of the University, will continue all through the lives of our Alumni. Convocation or conferring of medals & degrees bear lot of meaning in one's life which not only teaches the illumination of human soul but also makes one to realize the value of human society. I am confident that knowledge and values gained by our students will outshine them with success and they will be able to contribute for betterment of society.

We come and go and this process will continue infinitely but the values you have inculcated from this pedestal will leave indelible marks on the coming brethrens-the future torch bearers.

I wish all the students a grand success in their future endeavors.

Prof. Aqil Ahmad
Vice Chancellor



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MESSAGE

The Convocation bears the testimony of confidence and faith of a student on his/her success, when he/she overwhelms in getting the token of his/her achievements. It has always been an arena of splendid and grandeur in the life of a student, which he feels like fragrance of flowers.

I convey my heart-felt congratulations to the students, who have touched the zenith of dreams of their parents. My blessings shall always be with them in mending their ways in future. The 12th Annual Convocation of the University shall leave bright focuss in the hearts and minds of the achievers of degrees and of course to the awardees of Gold and Silver Medals who have toiled to prove their skills and hardwork. They are proud of their parents, teachers University and the Nation as well.

I convey my best wishes to the parents of students who have facilitated their wards to meet the challenges and get the targeted mission.

I also congratulate the faculty members who have given the best education and have trimmed them in the field in achieving their goals.

Almunus are the gems of a University, who feel their responsibility in spreading their hands for the growth of their Alma mater and are always keen for its growth and fame all over the world.

I convey my heart-touching feelings and love to the students of the University and congratulations to their parents.

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



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MESSAGE

The COVID-19 crisis has created perceived headwinds globally. Higher education ecosystem has not remained untouched from its evolving impact. The disruption in routine life has led universities globally to cancel lectures and shut down campuses to curtail the spread of the corona virus.

To avert a scenario that endangers students' career, Integral University put in incredible efforts to ensure continuity in learning during the COVID-19 global crisis. Online classes, tutorials, mid semester tests and End Semester Examination were conducted online successfully from the students' homes for their safety. Furthermore, so as not to put the student's health at risk but at the same time, not deprive them of the sense of achievement, the University has arranged a Virtual-Convocation for the graduating students of 2020.

My heartfelt congratulations to all of you who are graduating today in the XII 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.

It is a difficult time for all of you to graduate during this global crisis. 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



Prof. Ashutosh Sharma
Secretary

Government of India
Ministry of Science and Technology
Department of Science and Technology

Dear Friends,

I am delighted at the opportunity to address a gathering of bright young minds in the XII Convocation of Integral University. Let me begin by extending my warmest greetings to Prof. Syed Waseem Akhtar, Hon'ble Chancellor and Founder, Integral University; Dr. Syed Nadeem Akhtar, Pro-Chancellor; Prof. Aqil Ahmad, Vice-Chancellor; Prof. Irfan Ali Khan, Registrar; Prof. Abdul Rahman Khan, Controller of Examinations, Faculty, and Staff of Integral University, graduating students, their families, friends, and other invitees.

Integral University has completed more than 16 years. Within a short time, the university has marked an exciting expansion in various fields of higher education. In this Convocation, I am so glad to know that, 41 Ph.D. students, 620 Post-graduate students, 1839 under graduates, and 152 Diploma in Pharmacy and 9 in Elementary Education are being awarded degrees. This year, students from different faculties are also being awarded 59 gold medals and 60 silver medals. The two toppers of the University are girl students. That's very heartening to know indeed. Ms. Tarannum, Master of Computer Application is the University Gold Medalist, and Ms. Anum Kamal, B.Tech. (CSE) is the Silver Medalist. I congratulate all the graduating students on this great day that marks the beginning of your professional journey. You make your institute, your professors, your parents, your friends, and your country highly proud of you. Let us take a moment to appreciate their contributions. Remember, if we don't know how to thank properly our debts will remain forever. Friends, some of you will receive medals and prizes today. Accept my hearty congratulations to you on this special occasion and this very proud moment. But, no matter what you, your marks, or what your grades have been or the medal you are receiving, all of you remain shining stars in a special corner of our hearts. No matter what your grades are, all of you will contribute to science, to society, and to the nation in extraordinary ways.

I urge all of you to work towards achieving the vision of the Hon'ble Prime Minister in building a new India and आत्म-निर्भर भारत (Self-reliant India) which believes in सबका साथ सबका विकास (Collective Effort and Inclusive Growth). I have been happy to learn about the excellent progress Integral University has been making. At present, the University has 14 faculties and 48 departments offering more than 250 undergraduate, postgraduate and doctoral programs. The University is a member of the Association of the Indian Universities. The campus houses a 550-bed hospital as part of the medical college. The University is also committed to provide women education and to empower them. There are around 10,500 students which include students from more than 10 countries, representing a symbol of diversity on the campus. The campus central library has more than 100 thousand books and hundreds of journals and magazines. I am glad to note that the University has been recognized as a Scientific and Industrial Research Organization by the Department of Scientific and Industrial Research, Ministry of Science & Technology, Govt. of India. The Faculty of Pharmacy of the University has been ranked under the top 50 Indian universities by the Nation Institutional Ranking Framework (NIRF) which is the most prestigious ranking by the Govt. of India. So far the university has the strength of about 30,000 alumni. Alumni-meet once a year is a significant feature of the university. These alumni are well placed in Govt. Sectors, serving as

administrators and at other high positions, and many are also placed in well-reputed organizations in India and abroad.

The Medical College of the university has been selected by the Govt. of Uttar Pradesh on a merit basis for treating the COVID-19 pandemic affected patients. Due to the tremendous efforts of the team of doctors and staff, hundreds of patients have been treated successfully and discharged. The role of the University in creating awareness about pandemic through several training programs and campaign is also highly appreciable. The stride of IIMS&R will continue in combating the Covid-19 which is a new challenge for human beings, till the pandemic is totally eliminated. The department of Biosciences at Integral University received the prestigious award of DST-FIST (Fund for the Improvement of Science & Technology) infrastructure from the Department of Science & Technology, New Delhi in November 2018. This project is impeccable and the performance of the department is highly appreciable.

Go Green is one of the mottos of Integral University and it promotes sustainable and eco-friendly practices. The University has installed a 1 MW Power Rooftop grid-interactive solar power plant for producing clean and green electricity for a sustainable approach for reducing carbon emissions.

We all know that the New Education Policy-2020 of the Govt. of India envisages an education system rooted in an Indian ethos and provides a road map for quality education. One of the most important objectives of the policy is to build India a knowledge superpower. Accordingly, Integral University is gearing up in a gradual and phased manner for the implementation of this new policy for achieving our national goals by using the talents of the students and teachers. I feel that the holistic all-round education such as that imparted by Integral University is necessary for negotiating the present and future challenges. Holistic education makes it possible in solving the real problems of health, energy, water, transport, food, environment, climate sustainability, communication, and manufacturing, etc. all of which require multidisciplinary approaches and cooperation. Among different people, be it chemistry, physics, biology, different kinds of engineering, medical science, and life sciences, all of that has to come together to solve problems. In order to solve the real problem we all have to work as a team and we need to have an understanding and appreciation of other areas and people.

The global pandemic has shown new challenges in all spheres of life and education is no exception. Coming to the present challenges being faced by all educational institutions into the lockdown, most countries temporarily have closed physical activities in educational institutions. The in-person classroom experience for students has been transformed into online learning making it the new normal. Every new challenge should be also treated as a new opportunity. Despite all these impairments, the continuity of education through online learning was maintained by Integral University. Integral University developed an in-house learning initiative and online learning platform under the Learning Management System. The university has not only completed the syllabus but also conducted online exams successfully as per UGC guidelines and the overall result of the university at around 96% is a testimony of the effectiveness of the new model of education that the university has put together. I would request everybody to treat online courses with the same commitment and interest as real courses, as a home can create your own regular study space. Eliminate your distractions during the online classes, interact with your academic advisors on figuring out how to learn best. Not everyone learns the same way. You can also create your own study groups in addition to effectively navigating online learning. It is also a good time to understand the virtues of lifelong learning which is possible only by self-learning. Learning is too important to be outsourced only to your teachers. Often, half-jokingly, I say that the bad teachers are actually good teachers since they bring to us the importance and urgency of self-learning. Self-learning is the only learning that there is and the only learning that will remain with you in life because our challenges will be ever new as they are not given in our textbooks. So,

new and descriptive knowledge is coming to us at a faster and faster speed. So we have to remain fully prepared for the future by acquiring new skills by new learning which is to be driven by the self-motivation and the capacity to learn. In short, develop the discipline for self-learning which is all the learning there actually is and will ever be. The faculty learned to adopt a new teaching style for effective online teaching. Effective use of blackboard, body language, and face to face contact has been the same virtues of classical teaching. These now need to be more than compensated by other means. Content management and delivery need to be tailored as attention span at home may be less. There indeed are plenty of opportunities for teachers to leverage technologies for effective teaching plus there is also a bonus in online learning. You don't see bored or half asleep students which can be highly demotivating to a sincere teacher. Friends, no matter if I am a teacher or a student or whoever, change is the only constant in life. Our future would bring ideas even more compellingly, even more strongly to us.

The future is full of exponential and innovative challenges in many forms such as sustainable development, the rise of intelligent machines, environment and climate, resource constraints, and so on. Let's get comfortable in negotiating, adapting, and effectively responding to the change. The time passages of the virus have taught us many compelling lessons of learning and doing science and technology. In fact, all branches of knowledge have been impacted in a substantial way. Until 3-4 months ago you remember we imported ventilators, diagnostic and PPE kits, and N95 masks. Today we have the best world-class or even better COVID-19 related affordable products and technologies manufactured in India with a speed upscale. We have three promising vaccines going into advance clinical trials, being innovated in India. How did that happen? Why couldn't it happen 5-10 years ago? This is something that we all need to ponder upon. I would tell you a little bit about my experience during COVID-19 times and how actually we would develop all of these things with great speed. It was a clear and shared purpose that allowed spontaneous coming together of our academia, R&D labs, industry, startups, public sector undertakings, and the government to solve problems. Problem-solving requires a seamless connection of the entire knowledge ecosystem process, from basic sciences to applied sciences, to technology and product development to design, prototyping to testing, to standards, to manufacturing, a startup in the industry to financial support to procurement policies, to market and to society. Often we forget that knowledge creation and knowledge consumption is one seamless chain and while different sections of the society work on different things, the connection between them is rather poor and what COVID-19 times and the successful products developed in these time has shown the folly of having weak connections between different domains of knowledge creation and knowledge consumption which requires cooperation and teamwork. It also requires a push up of knowledge-creating systems such as university matching the pull of knowledge consuming systems, like industry and society. Our Prime Minister has given a clarion call for आत्म-निर्भर भारत (Self-reliant India), which can effectively address its own needs by producing the global quantity products, global quality knowledge, and global quality technologies which are relevant for us. In addition to cooperative science and technology, there are also deeply cultural, behavioral, and social aspects to आत्मनिर्भरता (Self-reliance). So while it may be easier to fix weaknesses which are related to knowledge creation and knowledge consumption, we must remember that all of this actually sits on top of very deep cultural foundational pillars. What are these cultural pillars for आत्मनिर्भरता (Self-reliance). Let me enumerate just three of them.

The first one is what I call आत्मविश्वास (Self-confidence), Second is आत्मसम्मान (Self-respect). आत्मसम्मान (Self-respect) does not mean that we do not respect others. It is not a zero-sum game. It is not at the cost of others. In fact, if we do not have self-respect, we cannot give it to others. Whatever we do not have we cannot give to others. So आत्मसम्मान (Self-respect) and आत्मविश्वास (Self-confidence) is the spirit of saying I can do it, not only that I

can do it, but I will do it and that is the most important aspect of आत्मविश्वास (Self-confidence) and finally the third pillar which is आत्म चिंतन (Self-introspection), which is not the same as चिंता (worry). चिंता is a worry, चिंतन (Contemplation) is the right analysis of our challenges and opportunities, and then with आत्मविश्वास (Self-confidence) we rise up to meet them. These are vital aspects of holistic education and beyond. I am sure Integral University understands the power of positivity in producing the top scientists, top social scientists, top everybody who is not afraid to take risks, who are leaders rather than followers, who are empowered to do profound knowledge including science and technology rather than incremental science or rather than following somebody. Our problems might be unique. Our problems are our own problems, a deep understanding of them and bringing effective solutions to them is really our own job.

Friends, the role of higher education is not only to cultivate intellect but also to ignite imagination, creativity, and empathy. The most important aspect it has is to create scholars and leaders and not just academics, it has to transfer values and not just information and prepare you for a career and not just a job. You are fortunate to have studied in an institution that has provided a broad-based educational experience making all this possible.

Friends, I repeat our challenges are clear and present. There is no time to be slow, there is no time for sleep, there is no time for sloth and there is no time for being contended. There is a light-hearted saying “if you want to change the world do it while you are young because after you are married you cannot even change a TV channel”. So, let us not waste any more time, roll up our sleeves, and jump right into action that our education has empowered us for. Friends, we are at the end. Let me quickly run through a couple of things that I tried to do, not always with success but is good to remember them. Always be curious, feed well not only the body but the mind and heart also every single day. Don't confuse success with excellence. Excellence is what we ought to aim for. Both success and failure are transitory, they do not last forever. It is our sensitivity to the little joys and sorrows of this world that make our journey have any meaning at all.

I wish each one of the graduating students, all the very best again in whatever path you take starting now. May this day in your life be a special day, a significant one, and the start of a beautiful journey. Friends, I wish you a path with a heart for the journey that you start now. Live long and prosper.

Jai Hind.



Integral University has a unique culture of inclusiveness, diversity, personal & intellectual integrity and value based education.

At Integral University, each one of us is very actively involved in this endeavor. We have taken strong initiatives to reach out to the world at large, and to you specifically, who holds our message in your hands. To light the lamp of knowledge, learn and enlighten the world and through you to spread the message of oneness beyond boundaries.

Integral University has made marvelous contributions especially in the fields of Science & Technology thus far & we now enter the orbit of the new decade with a fresh commitment to imparting value-based quality education and inculcating the spirit of enquiry, humanity and civility in our students so as to make them proud sons & daughters in the global arena. We are going beyond boundaries and are joined each year by students from various nationalities.

At Integral, one can find friendly people with the best suited ecosystem, which tremendously helps the learning process. This also speaks volumes of the untiring efforts of our qualified & trained team of academicians and student support professionals.

Integral University today bears the emblem of excellence, through its 14 Faculties and 48 Departments which manage more than 250 Courses and streams. Students have a wide variety to choose from, encompassing programs across areas of study and levels. Diploma, Bachelor, Masters Degree and Doctorate level programs in Science, Engineering, Medical, Management, Architecture, Humanities & Social Science, Education, Agriculture, Computers, Pharmaceuticals, Library Science, Distance Education, Mass Communication and Law.

These come together, in teaching more than 12000 students on campus with more than 2500 residential students. The infrastructure is state-of-the-art, and at par with international standards, which is well placed and



A VISIONARY AND THE GRAND ARCHITECT OF THE UNIVERSITY

Prof. S.W. Akhtar
Founder & Chancellor

utilized for the purpose, comprising hi-tech laboratories in each of the departments. It includes a full-featured central auditorium complex, a sports arena with grounds and tracks, Wi-Fi enabled campus, an advanced library with digital support, residential hostels of international standards. Our comprehensive student care systems are well established and guest hospitality is well known.

Our international students on campus have shown great results in academics and sports alike. Thus, you will feel the evolving multicultural and multilingual blend in our campus. Integral University is currently engaged with more than 25 renowned universities and research institutions across the world to enhance the growth of our national and international students, through MOU, joint Research Programs and student exchange. This list of associations keeps growing with each passing year.

Our Information and Communication tools like MOOC, ILI, LMS, and EMS are best utilized for online learning as well as research and development by students and staff, to deliver the most effective results. It is gratifying to note that, Integral University continues to have a successful placement & student development record in all spheres of career goals. This has been made possible through the ongoing interface with the corporate world globally, thus ensuring that we provide the best equipped talent for the growing economy and global demands.

The University has also taken affirmative action in the domains of community welfare activities through various programs in collaboration with the State Government, which includes child health and cleanliness of villages in the vicinity of the University campus, thereby creating awareness in the society at large by finding solutions through participation.

Integral University is not only an academic institution but also a mission to make the country & the world at large progressive in all walks of life. I invite you to join us in this mission for a quest towards quality education and overall well being.

Analepsis



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



IV Convocation, Chief Guest, the than 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 Bhushan 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.



XI Convocation, Chief Guest, Shri Hriday Narayan Dixit Hon'ble Speaker of U.P Legislative Assembly

Ph.D. Degree Awardees Session 2019-2020



Shalini Rai
(1401014)
Deptt. of Education
"Adjustment, Anxiety and
Achievement Motivation of
College Students with
Locomotor Disability"



Indu Verma
(1502022)
Deptt. of Biosciences
"Identification and
Expression analysis of
genes associated with
sucrose accumulation in
Sugarcane"



Zeba Siddiqui
(1401023)
Deptt. of Biosciences
"Immunochemical
studies on glycated
Hemoglobin by Dribose:
Role in Type 2 Diabetes
mellitus"



Yogendra Nath Tiwari
(12036)
Deptt. of Education
"A study of potential
Drop-out and their causes
in elementary schools of
Central Uttar Pradesh"



Shiv Charan
(1401034)
Deptt. of Mathematics &
Statistics "Study of
Accuracy and Stability
Analysis for Numerical
Solutions of Ordinary and
Partial Differential
Equations with Boundary
Value Problems"



Shri Om Mishra
(1401022)
Deptt. of Electronics &
Communication Engineering
"Environment Monitoring
using Electronic Sensor for
Detecting Pollution due to
Solid Waste Gases"



Ayan Mustafa Khan
(1401006)
Deptt. of Electronics &
Communication Engineering
"Study directed towards
designing, modeling & simulation
of Type-1 & Type-2 nano scale
Heterostructures for Opto-
Electronic applications"



Mohd. Suhaib Kidwai
(1502029)
Deptt. of Electronics &
Communication
Engineering
"Detection of neurological
disorders through EEG
signals by using the
concept of recurrences"



Piyush Charan
(13001)
Deptt. of Electronics &
Communication Engineering
"Distributed Energy Aware
Routing (DEAR) Protocol for
Wireless Sensor Networks
using Cooperative Caching"



Manoj Kumar
(1502011)
Deptt. of Commerce &
Business Management
"Study of Customers'
preference towards
investment in Mutual Funds
and Equity Shares in
selected cities of Uttar



Priyanka Thapa Manger
(12066)
Deptt. of Biochemistry
"Genetic Polymorphism of
Myeloperoxidase in Type
2 Diabetes Mellitus"



Md Ibrahim
(1601039)
Deptt. of Electrical
Engineering
"Design and Development
of Advanced Control
Algorithm for Grid
Connected PV System"



Akanksha Sharma
(1502021)
Deptt. of Biosciences
"Identification and
validation of potential
natural compounds
against tuberculosis: An in
silico and in vitro



Kulsoom Bano
(13112)
Deptt. of Biosciences
"Purification and
Characterization of Plastics
Degrading Extracellular
Enzymes from
Microorganisms and their
Biotechnological Applications"



Mala Sharma
(13049)
Deptt. of Biosciences
"Development of cancer
pathway database and
molecular modeling
studies of selected protein
as significant target for
cancer chemoprevention"



Bindu Singh
(13124)
Deptt. of Environmental
Sciences
"Trichoderma spp.
Mediated Bioremediation
against Malathion in
selected plants"



Neha Sharma
(13023)
Deptt. of Bioengineering
"Molecular Modeling, Design
and Characterization studies of
selected Natural compounds of
Asteraceae, Solanaceae and
Crucifereae family and their
Structural analogs for their
antiangiogenic potential"



Jamal-e-Fatima
(1401007)
Deptt. of Bioengineering
"Mechanistic elucidation of
therapeutic potential of
nigella sativa compounds,
thymol and Thymoquinone,
in human lung and breast
cancer"



Mohd. Khursheed
(13045)
Deptt. of Electrical
Engineering
"Performance Evaluation of
Hybrid Solar PV/Diesel
Engine Systems for
Telecommunication base
Station Power Supply"



Divesh Srivastava
(1601010)
Deptt. of Mathematics &
Statistics
"Some generating
functions and integral
transforms involving a
variety of special



Sumit Kumar
(1401047)
Deptt. of Pharmacy
"Compilation and
Categorization of adverse
drug reactions at GSVN
Medical College's
Hospitals Kanpur"

Ph.D. Degree Awardees Session 2019-2020



**Bageshwari Tripathi
(1401011)**
Deptt. of Education
"Effects of active learning
strategy with digital
technology support on
learning science process and
products: A study of students
of secondary school"



**Khan Farah Deebea
(1502050)**
Deptt. of Mathematics &
Statistics
"Study of new
approaches using Spline's
Interpolation Techniques
and their error analysis"



**Navshad Alam
(1502035)**
Deptt. of Physics
"Synthesis and
Characterization of Pure
and Doped Sodium and
Potassium Alkali Titanates
and their Potential
Applications"



**Ahmed Abdullah Khan
(13114)**
Deptt. of Pharmacy
"Comparative Evaluation
of Citrus limetta and
Metformin against
hyperlipidemia in diabetic
and non diabetic rats"



**Afreen Usmani
(1502069)**
Deptt. of Pharmacy
"Green Synthesis of Silver
Nanoformulation using
Nigella sativa Seeds
Extract for Hepatocellular
Carcinoma"



**Shah Nawaz Rehman
(1601051)**
Deptt. of Biosciences
"The role of non-
enzymatic glycosylation of
serum protein(s) in
diabetes mellitus and its
secondary complications"



**Aiza Usmani
(1601013)**
Deptt. of Languages
"Feminist Perspectives in
the Selected Plays of Lynn
Nottage and Poile
Sengupta: A Comparative
Study"



**Tusha Tripathi
(13119)**
Deptt. of Chemistry
"Bioprospection and
metabolite profiling of
enhanced markers and value
added compounds from
Commiphora species using
analytical techniques HPLC,
GC-MS and NMR"



**Anubhuti Nigam
(13139)**
Deptt. of Commerce &
Business Management
"The Prospects of Online
Retailing of FMCG in
India: A Case of Lucknow
Region"



**Arif Jamal
(13056)**
Deptt. of Commerce &
Business Management
"Financial Inclusion and
Microfinance Institutions
(MFIs) in Central Districts
of Uttar Pradesh"



**Neha Mahendra
(1401033)**
Deptt. of Computer
Application
"Development of Security
Testing Process: Software
Design Perspective"



**Mohd. Aftab Siddiqui
(1502058)**
Deptt. of Pharmacy
"Pharmacological studies on
Lavandulastoechas in
Hepatocellular
carcinoma"



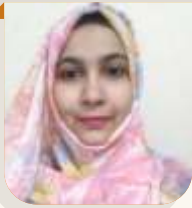
**Asif Ahmad
(1502031)**
Deptt. of Mechanical
Engineering
"Optimization of Process
Parameter of Pulsed TIG
Welding"



**Pallavi Agarwal
(1401015)**
Deptt. of Biosciences
"Characterization &
Functional analysis of
PGPR induced genes in
Rice"



**Iffat Azim
(1502066)**
Deptt. of Bioengineering
"Identification,
Optimization and In
vitro Validation of Drug
Leads against Mammary
cancer via targeting
PI3K/AKT pathway"



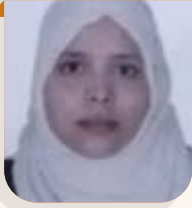
**Adeeba Shamim
(13008)**
Deptt. of Biosciences
"Ability of immobilized Al-
acclimated cyanobacterial
cells to combat abiotic
stress and its potential as
a Biofertilizer"



**Farah Ma'arfi
(1502055)**
Deptt. of Bioengineering
"Studies on ApoA1
amyloid formation and its
link with cardiovascular
diseases"



**Heena Tabassum
(1401017)**
Deptt. of Bioengineering
"Study of anticancer
potential of Nigella sativa
L. sprout and its
nanoformulation on liver
carcinoma cell line"



**Bushra Jafri
(1502038)**
Deptt. of Languages
"Travelogue as a Literary
Genre in Indian-English
Writing"



**Zeba Rizvi
(1502037)**
Deptt. of Languages
"Diasporic Text as an
Experience of Cathartic
Metaphor: A Select Study
of South Asian
Narratives"

1st Position Holder
in the University



Tarannum Firdaus
M.C.A.
CGPI: 9.97



UniversityToppers

2nd Position Holder
in the University



Anum Kamal
M.Tech. (CSE)
CGPI: 9.94

Gold Medal Recipients 2019-20



Tarannum Firdaus
M.C.A.
CGPI: 9.97



Rusma Usmani
M.B.A.
CGPI: 9.74



Abdul Kasim
M.B.A. (Agri.Mgmt.)
CGPI: 7.76



Maria Zainab
M.Com.
CGPI: 9.29



Arshiya Idris
M.Ed.
(Non-CBCS)



Ahlam Khan
LL.M. (Int. Law)
CGPI: 8.50



Aditya Singh
M.Pharm. (Pharmaceutics)
CGPI: 8.75



Gazala Noor
M.Pharm. (Pharmaco.)
CGPI: 9.29



Jaya Chandra
M.P.T. (Cardiopul.)
CGPI: 8.41



Kulsoom Aslam
M.Sc. (Maths.)
CGPI: 8.87



Fatima Ali
M.Sc. (BT)
CGPI: 9.43



Irum
M.Sc. (MB)
CGPI: 9.15



Shraddha Srivastava
M.Sc. (IC)
CGPI: 9.07



Sameen Shad
M.Sc. (BC)
CGPI: 8.78



Pradeep Kumar
M.Sc. (Med. Anat.)
(Non-CBCS)



Pushpanjali
M.Sc. (Med. Biochem.)
(Non-CBCS)



Karuna Katiyar
M.Sc. (Med. Micro.)
(Non-CBCS)



Om Chandra Pandey
M.Sc. (Ag.) Agro.
CGPI: 8.65



Shivam Pandey
M.Sc. (Ag.) Horti.
CGPI: 7.81



Anum Kamal
M.Tech. (CSE)
CGPI: 9.94



Gold Medal Recipients 2019-20



Irum Jahan Indrabi
M.Tech. [ECE] ECS
CGPI: 9.89



Kanchan Gupta
M.Tech. [CE] Struct.
CGPI: 8.97



Sarthak Singh Rajput
M.Tech. [CE] Struct-Evening
CGPI: 8.36



Nida Kafil
M.Tech. [ME] PIE
CGPI: 9.72



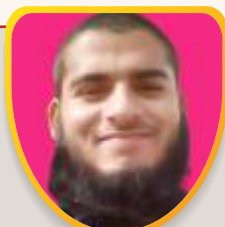
Shubhendra Kumar Mishra
M.Tech. [CTM]
CGPI: 9.11



Ekta Dwivedi
M.Tech. [CTM] Evening
CGPI: 9.61



Anamika Singh
M.Tech. [BT]
CGPI: 9.40



Touheed Khan
M.Tech. [PSD] Evening
CGPI: 9.67



Arif Tahseen
B.Tech.-M.Tech. [Dual] PIE
CGPI: 9.00



Sanobar Ashraf
B.Arch.
CGPI: 8.25



Reha
B.B.A.
CGPI: 9.60



Laxmi Bisht
B.B.A. [FS]
CGPI: 9.59



Mritunjay Pandey
B.Com. [Hons.]
CGPI: 9.62



Priya Sadhwani
B.C.A.
CGPI: 9.73



Archana Shukla
B.Ed.
(Non-CBCS)



Suvaiv
B.Pharm.
CGPI: 8.83



Anum Mukarram
B.P.T.
CGPI: 9.45



Arsha Ansari
B.Sc. [Life Sc.]
CGPI: 9.76



Mudit Jain
B.Sc. [PMC]
CGPI: 9.69



Riya Tiwari
B.Sc. [PME]
CGPI: 9.49



Suhani Pandey
B.Sc. [Agriculture]
CGPI: 8.42



Aiman
B.Sc. [Hons.] Ind. Chem.
CGPI: 9.88



Shikha Sudhakar Dubey
B.Sc. [Hons.] BT
CGPI: 9.77



Lameez Ali
B.Sc. [Hons.] Environ.Sc.
CGPI: 9.55



Shreyam Srivastava
B.Tech. [CE]
CGPI: 9.82



Gold Medal Recipients 2019-20



Nida Seraj
B.Tech. (CSE)
CGPI: 9.82



Md Shahzeb
B.Tech. (ME)
CGPI: 9.77



Md Sharjeel Nasir
B.Tech. (EE)
CGPI: 9.60



Km Asma Zahra
B.Tech. (ECE)
CGPI: 9.45



Surjeet Pal
B.Tech. (CE) Lat. Entry
CGPI: 9.17



Ujjwal Kumar Jha
B.Tech. (EE) Evening
CGPI: 8.43



Abhishek Goel
B.Tech. (CTIS)
CGPI: 8.07



Shubham Singh
B.Tech. (Agri.)
CGPI: 7.64



Aaliya Ashraf
B.Tech. (BT)
CGPI: 9.87



Shivangi Srivastava
B.Tech. (FT)
CGPI: 9.20



Sakshi Dubey
LL.B.
CGPI: 8.58



Apurvi Awasthi
D.El.Ed.
CGPI: 9.28



Mohammad Arif
D.Pharm.
(Non-CBCS)



Ayushi Gupta
MBBS
(Non-CBCS)





Silver Medal Recipients 2019-20



Jisha Kunju
M.B.A.
CGPI: 9.36



Divyanshu Hitaishy
M.B.A. (Ag. Mgmt.)
CGPI: 7.66



Maria Warsi
M.Com.
CGPI: 8.71



Uma Upadhyay
M.C.A.
CGPI: 9.26



Renu Yadav
M.Ed.
(Non CBCS)



Kumar Vishal
LL.M. (Int.Law)
CGPI: 8.46



Asif Eqbal
M.Pharm. (Pharmaceu.)
CGPI: 8.29



Rufaida
M.Pharm. (Pharmaco)
CGPI: 9.27



Anum Khan
M.P.T. (Musculo)
CGPI: 8.03



Zubia Nadeem
M.Sc. (BC)
CGPI: 7.80



Nidhi Kumari Mishra
M.Sc. (BT)
CGPI: 9.11



Noureen Ansari
M.Sc. (IC)
CGPI: 8.87



Fauzia Siddiqui
M.Sc. (Maths)
CGPI: 9.74



Rukhasar Khanam
M.Sc. (MB)
CGPI: 8.96



Devendra Pal Singh
M.Sc. (Med. Anat)
(Non CBCS)



Sadaf Parveen
M.Sc. (Med. Bioch)
(Non CBCS)



Snehil Singh
M.Sc. (Med. Micro.)
(Non CBCS)



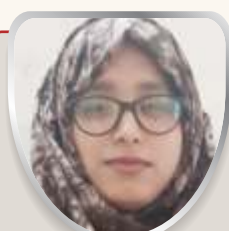
Mohd. Ehtisham Farooqui
M.Tech. (CSE)
CGPI: 8.53



Fazia Hasan
M.Tech. (ECE- ECS)
CGPI: 8.63



Anayatullah Bhat
M.Tech. (CE) Struct.
CGPI: 8.43



Haleema Naaz
M.Tech. (CE) Struct.- Evening
CGPI: 8.31



Mohd Saquib
M.Tech. (ME) PIE
CGPI: 9.61



Tauheed Alam Khan
M.Tech. (CE) CTM
CGPI: 8.89



Mohd. Ahmad
M.Tech. (CE) CTM- Evening
CGPI: 8.92



Kanchan Bhatt
M.Tech. (BT)
CGPI: 9.25



Silver Medal Recipients 2019-20



Munish Kumar
M.Tech. (PSD) Evening
CGPI: 9.56



Md Wali Ahmad
B.Tech.-M.Tech. (Dual) PIE
CGPI: 8.18



Abhishek Kumar Soni
B.Arch.
CGPI: 7.72



Farkhanda Afreen Ansari
B.B.A.
CGPI: 9.42



Deepti Chakrabarty
B.B.A. (FS)
CGPI: 9.44



Iram
B.Com. (Hons.)
CGPI: 9.48



Sadaf Nayab
B.C.A.
CGPI: 9.71



Gulshan Ishtiaque
B.Ed.
(Non CBCS)



Naushin Fatima
B.Ed.
(Non CBCS)



Saiyyed Shahwar Anwar
B.Pharm.
CGPI: 8.57



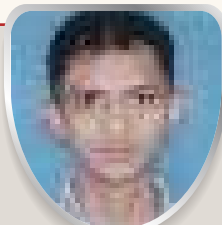
Sofia Perween
B.P.T.
CGPI: 9.25



Aishwarya Saxena
B.Sc. (Life Sc.)
CGPI: 9.48



Nikhil Singh
B.Sc. (PMCS)
CGPI: 9.64



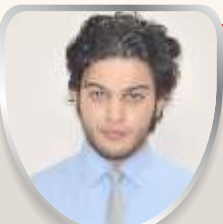
Pankaj Awasthi
B.Sc. (PME)
CGPI: 8.47



Aditya Mishra
B.Sc. (Ag.)
CGPI: 8.30



Pallavi Priya Singh
B.Sc. (Hons.) BT
CGPI: 9.66



Zaid Rais
B.Sc. (Hons.) IC
CGPI: 9.88



Aparna Gupta
B.Sc. (Hons.) EVS
CGPI: 9.49



Imran Ahmad
B.Tech. (CE)
CGPI: 9.53



Mohd Atif Ameen
B.Tech. (CE) Lat. Entry
CGPI: 9.13



Kaushlendra Singh
B.Tech. (CTIS)
CGPI: 7.57



Syed Shayan Nasir
B.Tech. (CSE)
CGPI: 9.78



Uzma Shafi
B.Tech. (EE)
CGPI: 9.53



Raushan Kumar
B.Tech. (EE) Evening
CGPI: 8.19



Sunaina Shakya
B.Tech. (ECE)
CGPI: 9.19



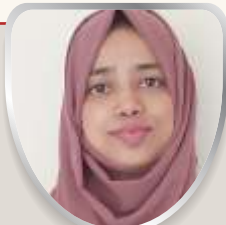
Silver Medal Recipients 2019-20



Abdur Rahman
B.Tech. (ME)
CGPI: 9.72



Khushnoor Fatima
B.Tech. (Ag.)
CGPI: 7.46



Safia Baig
B.Tech. (BT)
CGPI: 9.34



Mariyam Fatima Khan
B.Tech. (FT)
CGPI: 9.08



Avantika Yadav
LL.B
CGPI: 8.05



Irshad Alam Khan
D.El.Ed.
CGPI: 9.14



Ziya Khan
M.Sc. (Ag.) Agronomy
CGPI: 7.78



Abhishek Pratap Singh
M.Sc. (Ag.) Horticulture
CGPI: 7.56



Shrijal Awasthi
D.Pharm.
(Non CBCS)



Aditi Grover
MBBS (Batch-2014)
(Non CBCS)



List of Passout Students : 2019-20

Master of Architecture Milind Anand Master of Architecture (Evening) Abu Saleh Shibli Meraj	Jaya Agnihotri Jisha Kunju Jiyaul Mustafa Kapil Dev Km. Pragya Singh Madhav Mariyam Fatima Mariyam Fatma Megha Goswami Merajuddin Buksh Mohammad Kaif Mohammad Saif Mohammad Sharif Khan Mohammed Salman Mohd Alim Farooqui Mohd Ammar Mohd Anas Mohd Arquam Khan Mohd Asif Ali Mohd Ehtisham Ahmed Mohd Irfan Mohd Jameel Siddiqui Mohd Javed Mohd Mahmood Alam Mohd Parvej Mohd Rameez Khan Mohd Saqib Rais Mohd Saquib Mohd Shadab Mohd Sharique Khan Mohd Sufiyan Mohd. Adil Mohd. Aqib Javed Mohd. Zafar Mohd. Wasif Ansari Najiya Zehra Nashra Nasir Nawaz Ahmad Nida Fatima Nida Khan Nidhi Singh Noman Ahmad Nureen Farheen Nushrat Farooqui Preeti Bharti Qudsiya Aaysha Rashmi Raj Rehan Ahmad Rehana Bano Rida Shafi Ritika Soni Rusma Usmani Saba Parveen Sadaf Masood Khan Sadiya Parveen Saleem Ahmad Saman Fatima Sana Siddiqui Sayed Zakir Husain	Shabana Ajam Shabnam Parveen Shafeya Nausheen Shah Nidal Ahmad Shahnavaz Shahnela Zeb Sharique Shaikh Shivam Sharma Sonalika Srivastava Sudhanshu Singh Sumbul Sajid Syed Owais Ali Syed Salman Imam Syed Taha Ashraf Tabish Alam Farooqui Tanveer Khan Tauqeer Hussain Umme Habiba Utkarsh Srivastava Vareesha Khan Wajid Saeed Zeeshan Khan Zehra Fatima Zoya Choudhry	Maria Zainab Md. Hamid Sharique Aziz Shivam Verma Sonal Singh Swechchha Tripathi	Nikhil Verma Pragati Srivastava Priya Shukla Qazi Tariq Ahmad Qumere Alam Siddiqui Rohit Verma Sadikul Amin Sahibe Alam Samiullah Samveg Pratap Singh Sana Sajjad Sara Khan Sayeed Jameel Hasan Rizvi Shadaman Ahmad Shafaq Khan Shafaq Khan Shahnawaz Alam Sharda Dixit Shikha Chauhan Shivam Singh Chauhan Sumit Kumar Tiwari Sunavvar Ahmad Sushant Mishra Syed Rumman Abidi Taiba Haseeb Tarannum Firdaus Uma Upadhyay Usman Khan Uzma Khushboo Vishwajeet Verma Vitthal Pandey
Master of Arts - English Mohd Ansar Shah Sultana Rahmani Tahreen Khan			Master of Computer Application (MCA) Abhishek Gupta Abhishek Singh Abid Ali Adila Khan Adnan Ahmad Ahmad Taha Aiman Khan Akhilesh Dwivedi Akshat Srivastava Ameer Hamza Anchal Khare Anshika Singh Anu Kumari Apurva Maurya Arushee Malik Aryan Verma Aun Mohammad Kidwai Ausaf Ahmad Divya Gupta Faisal Siddiqui Fardeen Khan Fazale Haq Govind Saxena Harshita Shahi Imadad Haidar Irshad Ahmad Ansari Jamal Ahmad Khan Manish Kumar Pandey Md Mohsin Ansari Md Sufiyan Meraz Ali Mo. Sadique Mohammad Adil Khan Mohammad Ashraf Mohammad Faizan Mohd Akram Mohd Amir Suhail Rayeen Mohd Arbaaz Khan Mohd Faizan Azizi Mohd Shah Nawaz Mohd Shahnawaz Mohd Uwais Khan Mohd. Saiful Haque Mohammad Hamza Nadeem Ahmad Nasreen Akhtar Parveen Nawaj Hussain Neeraj Rao	Master of Education (M.Ed.) Anam Junaid Anjali Chaudhary Anjum Parveen Anjum Rizvi Anuradha Shukla Arshiya Idris Arzoo Bano Asifa Siddiqui Emmanuel Joel Dean Farheen Fatima Zaidi Kahkashan Parveen Mirza Suboor Baig Mohammad Zain Ul Islam Polina Panzy Mecarty Preeti Jadon Prince Walter Renu Yadav Sadiqua Qutubuddin Sakshi Jain Shameema Khan Shobhit Kumar Shukla
Master of Business Administration (MBA) Aamir Misbah Aatiqa Shaikh Abdul Wahid Abdul Zain Khan Abdullah Abdullah Faisal Khan Abdur Rehman Abrar Ahmad Abu Maaz Mohamed Azmi Adeeb Khan Adeeba Khanam Adnan Ajmal Adnan Anis Afreen Khan Akash Verma Akhyia Gupta Akleem Ahmad Ali Abbas Khan Alika Jamal Amaan Siddiqui Anas Ahmad Ankita Singh Ansharah Tahseen Arpita Verma Asdullah Shaikh Ayushi Sehgal Danish Wasim Devoshri Sengupta Faisal Ali Faiza Fatima Faizan Ullah Baig Faizur Rahman Fardeen Khan Farhan Ahmad Farhat Deebea Fariha Kafil Gulista Anjum Gurdeep Singh Habibur Rahman Hasan Basheer Zaidi Hassan Ahmad Iqra Fatima Khan Iqra Qazi Javed Ahmad	Master of Business Administration (MBA) - Agribusiness Management Aadesh Kumar Sharma Abdul Kasim Ahmad Shadab Khan Akash Gangwar Amit Verma Anurag Singh Yadav Chaman Singh Divyanshu Hitaishy Harendra Singh Mohammad Azam Raghuvir Rajat Kumar Mishra Rajveer Singh Rohan Kumar Sampi Shakya Saurabh Patel Shashi Gaurav Sharma Shivaji Shukla Shivam Gaur Suleman Ali Vikash Mishra Vimlesh Kumar	Master of Commerce (M.Com.) Anurag Verma Diksha Chaddha Fouzia Fatima Himanshi Daultani Maria Warsi		

Master of Law (LL.M.) Aafreen Nawazish Ahlam Khan Akil Imam Ashraf Ali Gyanendra Vikram Singh Krishna Kumar Vishal Madhaves Mishra Mohd. Khalid Jamal Mohd. Shakeel Nazia Khan Qazi Mohammad Sharique Saleem Santosh Kumar Singh Vinay Kumar Shukla	Mohammad Arif Nandini Gautam Neha Singh Chauhan Nilofar Maria Pallavi Kumari Pankaj Kumar Preeti Singh Ravi Shanker Sahani Samreen Naaz Sanjeeta Ranjana Shabnam Khatoon Shadab Alam Shailendra Kumar Shweta Kumari Pandey Tabish Fatima	Nidhi Mishra Master of Science (Industrial Chemistry) Ajitesh Srivastava Akanksha Rai Farhana Yusuf Habiba Fatima Jamal Akhtar Mohammad Alim Mohammad Sadaf Mohd Faisal Mohd Maz Mohd Yusuf Noureen Ansari Shaghaf Shadan Shraddha Srivastava Tariqul Haq Tushba Ansari Umme Haram Ansari	Safiya Khatoon Sana Wasim Sapna Singh Shefali Singh Shifa Nazir Sidra Khan Talib Shafeeq Tazkiya Ambreen Umme Uzma Zubee Fatima	Devendra Pal Singh Hina Fatima Pradeep Kumar Shayista Parween Ved Prakash Yadav
Master of Pharmacy (M.Pharm.) - Pharmaceutics Aditya Singh Asif Egbal Chandan Yadav Md. Asif Nida Umam Rabia Aqeel Saqib Tanweer Umar Shehu Datti	Master of Science (Biochemistry) Abdullah Anushka Agarwal Danish Nayeem Debasish Prusty Harshita Singh Sameen Shad Samiksha Dwivedi Shivani Pal Zubia Nadeem	Master of Science (Mathematics) Abu Huzaifa Arun Yadav Asiya Ansari Fauzia Siddiqui Hera Fatima Kulsoom Aslam Pariikshit Donald Dhar Salman Rafiq	Master of Science (Physics) Khuldiya Siddiqui Roshani Kumari Sonia Yadav Supriya Babiah	Master of Science (Medical Biochemistry) Abha Pandey Adiba Aasif Beenish Fatima Fatima Akil Noorshama Khatoon Prabhat Kumar Pratibha Pushpanjali Sadaf Parveen Sudhanshu Tripathi Sulekhika Bhaskar Vaishali Singh Zarreen Firdaus
Master of Pharmacy (M.Pharm.) - Pharmacology Aamir Anwar Gazala Noor Gudiya Gupta Laiba Rind Mohd Imran Mohd Muzahid Rabiya Ahsan Rufaida	Master of Science (Biotechnology) Adiba Jabin Akanksha Gupta Ambreen Mustafa Anam Anas Quayum Ankit Raj Singh Asma Ahmad Asma Imran Ansari Daraksha Deeksha Pandey Fatima Ali Firdaus Fatma Ghufrana Be Iram Khanam Km Sapna Chauhan Mahvish Mehdi Mohd Aarim Nalinee Patel Nidhi Kumari Mishra Priya Awasthi Sadiah Qidwai Sadik Tyagi Saima Parveen Sameera Irshad Sarah Zaheer Shumaela Ghazal Vaibhav Asthana Zia Abbas Zohra Khan Master of Science (Environmental Science) Km Monazza Israr Km. Anushree Srivastava	Master of Science (Microbiology) Abhishek Kumar Maurya Abu Amir Ansari Akanksha Singh Akhtar Hussain Ambika Saxena Anjali Singh Asma Shabnam Ayush Saxena Baby Rao Dolly Kumari Fauzia Jamal Himanshi Shukla Humaira Khan Irum Jagriti Jyoti Maurya Km Mariyam Islam Km Sahreen Bano Km. Shahnaz Khatoon Mohd. Junaid Mohd. Suhail Naghma Subuhi Pooja Maurya Pragya Rani Prity Rai Rashid Ahmad Rashina Afroz Reshmi Shri Rukhasar Khanam Rukmani Pandey	Master of Science - Agriculture (Agronomy) Abubakar Amit Kumar Singh Amit Kumar Yadav Asha Shukla Chandan Kumar Jaiswal Khushboo Yadav Kushagra Singh Mohd Asad Mohd Shahbaz Om Chandra Pandey Piyush Srivastava Puneet Kumar Roobal Jalaj Sachin Upadhyay Saifurrahman Sarita Bhandari Tausif Ahmad Khan Utkarsh Singh Vipin Kumar Vipin Kumar Mishra Ziya Khan	Master of Science (Medical Microbiology) Aakansha Pandey Akansha Gupta Alka Verma Anand Kumar Sharma Anjali Yadav Anshika Srivastava Ashma Ajeer Beena Upadhyay Ghayas Uddin Gozaiyal Shueb Hemant Kumar Karuna Katiyar Khushabu Yadav Km Aditi Mishra Km Hemlata Mahjabin Siddique Mariam Fatima Namita Srivastava Neha Rani Nida Fatema Nidhi Singh Nikita Mishra Osheen Ansari Piyush Kumar Prachi Dwivedi Priya Rajbhar Rishendra Mishra Sakshi Singh Shailja Mishra Shaista Mobin Shilpa Tripathi Shwapnil Panday Shweta Chaudhary Snehl Singh Soumya Pandey Swati Singh Tripti Mani Tripathi Uzma Khanam Vivek Kumar
Master of Pharmacy (M.Pharm.) - Pharmaceutical Chemistry Akash Kumar Verma Aquib Rehanullah Siddiqui Farukh Shaikh Mohammad Owais			Master of Science - Agriculture (Genetic and Plant Breeding) Bharti Singh Prashant Pal Satyam Singh	
Master of Physiotherapy (M.PTh.) Adiba Khan Ambika Baranwal Anjali Singh Anum Khan Danishta Dhirendra Kumar Mathur Himani Singh Jaya Chandra Krishna Yadav Mayank Kumar		Master of Science - Agriculture (Horticulture) Abhishek Pratap Singh Alok Kumar Ambuj Maurya Amit Pandey Astik Kumar Singh Garima Tiwari Mahendra Pal Shivam Pandey Unnati Sonker Vikas Singh		
			Master of Science (Medical Anatomy)	

Master of Technology (Full Time) Food Technology Anam Shahab Nuzhat Bashir Priya Kumari Shazia Bano Master of Technology (Full Time) Biotechnology Anamika Singh Deeksha Upadhyay Kanchan Bhatt Khushboo Awasthi Mahima Upmanyu Ritika Srivastava Shradha Chaturvedi	Master of Technology (Evening) Construction & Technology Management Ashish Kumar Ekta Dwivedi Mohd. Ahmad Master of Technology (Full Time) Electronic Circuits & Systems Akshita Srivastava Ayesha Rahman Fazia Hasan Irum Jahan Indrabi Mohammad Haseeb Farooqui Sabrin Jahan Zaeema Qayoom Zoya Fatma Master of Technology (Evening) Electronic Circuits & Systems Asif Siddiqui Avishisht Kumar Rani Kiran Master of Technology (Full Time) Power System Engineering Abhay Chauhan Alok Kumar Md Adil Khan Master of Technology (Full Time) Production & Industrial Engineering Ashhab Jamal Ashutosh Kumar Danish Anis Beg Dhawal Alexander Gulshan Kumar Mohammad Shahid Mohd Ashraf Khan Mohd Saquib Nida Kafil Syed Shahbaz Master of Technology (Evening) Production & Industrial Engineering Mohd Amanuddin Rekha Chandola Rohit Bhadauriya Master of Technology (Full Time) Structural Engineering Ali Ansari Anayatullah Bhat Kanchan Gupta Md Faisal Zia Mohd Shafat	Naved Ahmed Rishabh Srivastava Suraj Kumar Ravi Master of Technology (Evening) Structural Engineering Haleema Naaz Mohammad Farhan Prem Singh Rathore Sarthaak Singh Rajput Master of Technology (Evening) Power System & Drive Akhilesh Kumar Pandey Khalilur Rahman Mohd Amir Munish Kumar S.M. Asmer Sayeed Kazmi Touheed Khan Master of Technology - Biotechnology (Under B.Tech.- M.Tech. Dual Degree Programme) Md Faizan Rizwan Sumaiya Akhlaq Tanya Jamal Master of Technology - Solar Photovoltaic Engineering (Under B.Tech.- M.Tech. Dual Degree Programme) Imran Khan Mohammad Ariz Waqar Ahmad Waqar Azam Siddiqui Master of Technology - Production & Industrial Engineering (Under B.Tech.- M.Tech. Dual Degree Programme) Agajuddin Beg Arif Tahseen Khan Sarvarealam Md Khalid Mumtaz Md Wali Ahmad Bachelor of Architecture Abdullah Farid Mohammad Khan Abeer Khalid Rahman Abhinav Kumar Abhishek Kumar Soni Adnan Javed Afshan Khan Ali Mehdi Taqvi	Ammar Apoorva Agrawal Aqib Arfi Arshad Ahmad Ashi Gupta Ashutosh Gupta Ayaz Quraishi Ayushi Singh Chetana Mishra Danish Kalim Devendra Kumar Hera Khalid Jyoti Srivastava Kushagra Srivastava Md Saifur Raza Mohammad Kashif Ali Mohammad Shahbaz Raza Mohammad Tariq Mohammad Zaid Beg Mohd Adil Mohd Aqib Khaliq Mohd Hammad Khaldi Mohd Ilmaan Khan Nandani Jha Perna Maurya Rajarshi Reetika Meena Richa Verma Sadiya Anwar Alvi Sana Anjum Sandeep Kumar Sanjana Chakravarty Sanobar Ashraf Shabab Khan Shaima Shahab Shruti Saxena Shubham Singh Sumaila Nadeem Syed Arman Hussain Syed Kashif Ahmad Syed Tamsal Jameel Tuba Kulsum Umama Waseem Zainab Fatma Bachelor of Business Administration (B.B.A.) Aakash Gupta Aasif Husain Abdul Bari Abdul Rahman Ishteyaq Abida Shad Adeeba Shaheen Haque Adeel Khan Adnan Ahmad Adnan Anwar Farooqui Ahmad Faraz Akanksha Verma Anas Zubair Ansari Andalip Irfan Aniqa Nomani Anjali Devi Anjum Khan Anmol Kumar	Arshad Husen Ashana Khatoon Ataullah Khan Atif Ali Avinash Yadav Avnish Dubey Ayesha Rafat Ayush Awasthi Azeemuddin Ansari Basma Amin Bibek Gupta Binish Mumtaz Daniya Khan Dheerendra Pratap Singh Faiz Ahmad Faraz Alam Khan Farhan Ul Haq Farheen Fatima Farkhanda Afreen Ansari Fazlur Rehman Fida Husain Hamza Sameer Alam Haroon Saeed Hera Fatima Hira Fatima Ifat Niyazi Kamran Kanika Arora Kaynat Ashraf Laiba Siddiqui Maaz Ali Siddiqui Mahek Khan Mahin Shamsi Mahir Riyaz Khan Mamuni Singh Md Danish Ahmed Mohammad Azeem Mohammad Hassan Ali Khan Mohammad Isa Khan Mohammad Maaz Siddiqui Mohammad Sakib Mohammad Salman Mohammad Shad Mohammad Shahzeb Mohammad Shareef Mohammad Tamim Mohammad Tanzeem Mohd Ahmad Chaudhary Mohd Aleem Mohd Asif Mohd Daniyal Mohd Faizan Mohd Hilal Abid Mohd Minhaz Mohd Mohsin Mohd Rehan Mohd Saqib Mohd. Anas Mohd. Fuzail Ansari Mohd. Maaz
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Mohd. Shariq Namira Quraishi Namra Khan Nazir Nida Rahman Nikhil Goel Nisha Gaazi Nishika Agarwal Noman Ahmad Parvez Mushtaq Pooja Puri Prachi Singh Prateek Singh Pratibha Negi Pulkit Tiwari Reha Rizwan Ahmed Saba Zafrul Safura Khwaja Samaksh Verma Samarth Gupta Samuel Abraham Rector Charles Sana Sajid Shahmeer Ansari Shahnwaz Haider Shaista Afreen Shamsul Azam Shaziya Khan Sheikh Abdul Rakib Sheikh Mariyam Shifa Meraj Shikha Yadav Shipra Singh Shirin Fatima Shivam Shivam Maheshwari Shoaib Ahmad Khan Shobhit Srivastava Shruti Srivastava Shubhangi Srivastava Soumya Mishra Sujata Jain Tasnima Kashaf Tuba Anjum Warisha Ansari Wasique Fowad Yusra Kidwai Zaara Khan Ziauddin Ahmad Zubair Ahmad	Md Sajid Alam Moh Saif Ali Khan Mohammad Amir Khan Mohammad Momin Mohd Khizir Mohd. Nehal Rahmani Mohd. Saqib Javed Mohd. Sayeed Khan Prakhar Rai Rabiya Ali Rohit Pal Satish Chaudhary Shahnawaz Anwar Farooqui Suhel Tarif Raza Rizvi Vikas Bhardwaz Vinita Kumari Waqar Ahmad	Deepti Singh Devansh Jindal Dilasha Tamang Divya Tiwari Ejaz Ahmed Fahad Ali Khan Faheem Khan Farheen Fatima Fiza Khan Garima Pant Hamdiya Hasan Hamza Javed Harshit Upadhyay Hera Fatima Ikra Fatima Iman Fatima Indu Saroj Intaqab Ali Iram Javeria Ahsan Jyoti Pal Kaifia Tariq Kasif Ali Ansari Khatiza Khatoon Khushboo Rajput Kirti Vardhan Singh Km Mantasha Ansari Laraib Wasi Zaidi Lovely Maryum Khan Mayank Mani Md Asif Khan Md Saquib Md. Zaid Arif Mohammad Azharuddin Mohammad Bilal Azam Mohammad Danish Mohammad Javed Siddiqui Mohammad Marib Mohammad Shadab Mohammad Zaid Zafar Mohd Aasif Khan Mohd Amaan Mohd Asif Mohd Faizan Mohd Faizan Khan Mohd Ghazi Mohd Haris Mohd Mohib Khan Mohd Mustaqeem Shaikh Mohd Nawaz Quraishi Mohd Sahil Khan Mohd Shahnawaz Ahmad Mohd Shahrukh Mohd Umair Khan Mohd Umair Shaikh Mohd. Kaif Khan Mohd. Salman Mohd. Suhail Khan Mritunjay Pandey Muskaan Gupta Nadeem Naiyyar	Nafees Nausheen Warsi Nidhi Devi Nisha Kumari Nuzhat Khan Onik Srivastav Pankhuri Jain Prakhar Gupta Priya Yadav Priya Yadav Priyanshu Biswas Purnima Fartiyal Raghib Raza Ragib Irshad Reena Kumari Renu Lata Richi Praveen Ripse Trivedi Rishabh Jaiswal Ritesh Trivedi Rushaid Khan Saba Jafri Saba Siddiqui Sadaf Naz Sadia Khatoon Sadiq Imam Sahil Sheikh Sahista Parween Saif Khan Sajid Khan Sakshi Srivastava Salma Siddiqui Sameel Ashraf Sameer Khan Sana Bano Sana Habeeb Sana Siddiqui Sanjay Yadav Sanskriti Singh Sara Khan Sayyada Fatima Sayyada Mahmood Shabnam Ansari Shadab Ahmad Shadab Haroon Shahlin Qureshi Shahrayar Ahmad Shahzeb Ameen Shama Siddiqui Shan Afzal Khan Sharad Srivastava Shekhar Awasthi Sheshant Kumar Shikhaj Gupta Shiva Singh Shivam Mishra Shivam Pathak Shivam Raj Singh Shivani Singh Shivendra Pratap Singh Shreyansh Gupta Shyamal Trivedi Siddharth Trivedi Soumya Verma Sumit Kumar	Sunil Kumar Syed Ahmad Faraz Syed Atiqa Tabassum Khan Tauseeef Ahmad Tayyab Ibraheem Tripurari Mishra Tuba Nadeem Tushar Seth Umam Zahra Vesal Ahmad Ansari Vishal Sahani Vishwasni Gupta Vrinda Agrawal Yash Raj Yash Verma Yashmin Nigar Yawar Wamiq Yusuf Mahboob Zahid Hussain Zainab Fatima Zainab Rahman Zarfa Talib Zoha Usmani
Bachelor of Business Administration (B.B.A.) - Financial Services Abu Saif Anurag Sharma Deepti Chakrabarty Diptanshu Faizan Akbar Hafiza Raees Karan Bhatia Kulsoom Zehra Laxmi Bisht Mansoor Hasan	Bachelor of Commerce (Hons.) (B.Com.) Aadil Akhtar Aafreen Parveen Abdurrahman Abhay Chitransh Abhay Kumar Abhimanyu Verma Abhishek Singh Abhishek Singh Afreen Firdous Hashmi Aiman Abbasi Aisha Arzumand Beg Ajit Yadav Akanksha Pathak Akash Kumar Gupta Aleena Khan Ali Abdullah Ameen Uddin Usmani Amir Khan Amisha Bajpai Amman Ur Rehman Ammara Yaseen Amreen Siddiqui Anam Asif Anas Ahmad Animesh Srivastava Ankit Pandey Anshika Srivastava Anshu Shukla Anwar Sayeed Aqueel Ahmad Ariba Rashid Arman Ahmad Arshad Siddiquee Aryan Gupta Atif Raees Atul Tiwari Awantika Srivastava Ayan Zaman Khan Ayaz Ahmed Ayesha Syed Darakshan Azmi Deepanjali Yadav Deepti Nainwal			Bachelor of Computer Application (B.C.A.) Aashir Ahmad Siddiqui Aatif Bashir Aatika Husain Abdul Kuddus Khan Abdul Samad Abhi Chatterjee Abhijeet Dalela Abhinav Jaiswal Abhishek Chaurasia Abhishek Mishra Abhishek Singh Abhishek Singh Abhishek Tiwari Abid Suhail Abida Khanam Abu Hamza Adarsh Mishra Adarsh Verma Aditya Pratap Singh Adnan Afzal Ahmad Khalid Aishwar Arora Ajaj Ahmad Ajay Gupta Ajay Kumar Singh Akanksha Patel Akansha Gupta Akansha Pal Akash Rai Akash Verma Akasha Javed Khan Akhtar Raza Alfaiz Saifi Alka Singh Altaf Ali Aman Asthana Aman Jaiswal Aman Kumar Srivastava

Aman Niyaj Amanjyot Singh Amber Singh Marwa Amir Iqbal Siddiqui Amit Kumar Singh Mahaderrai Ananya Maurya Anas Siddiqui Anchal Verma Anju Rawat Ankit Kumar Ojha Anmol Shukla Ansharah Suhail Anshima Saini Anuj Yadav Anupriya Kumari Anzamamul Haque Apoorv Jaitly Arambh Shukla Ariba Ali Zaidi Arin Patel Arnav Dixit Arshan Arif Arshi Parveen Arun Verma Asad Siddiqui Ashif Khan Ashish Kashyap Ashu Pal Aszad Ayush Kumar Mishra Ayush Kumar Sahu Ayushi Shukla Ayushi Tripathi Bishap Chandan Kumar Mishra Chandan Singh Rawat Depandra Yadav Devansh Bhatt Devraj Dubey Faiz Khan Fajlurrrhman Fara Afreen Ansari Fayyaz Hussain Firdaus Khan Ganga Sagar Singh Gaurav Srivastava Haider Ali Harsh Jaiswal Harshita Bajpai Hasan Chaudhary Imtiyaz Ahmed Indra Singh Jamshed Ahmad Kamakshi Tondon Kartik Rochwani Kashifa Haseen Kirti Kesharwani Kishan Kumar Kriti Gupta Laiba Siddiqui Laraib Ashraf Laukik Raj Mahi Keshwarani Mayank Jaiswal	Md Shahzeb Mitali Srivastava Mo Bilal Nafees Mohammad Adil Mohammad Akbar Jafri Mohammad Akmal Mohammad Arman Mohammad Hamza Mohammad Ikramuddin Mohammad Kaif Sikandar Mohammad Kamran Mohammad Kashif Sheik Mansoori Mohammad Kazim Mohammad Muzammil Naqvi Mohammad Rafiuddin Mohammad Shahbaz Mohammad Shahid Mohammad Shoyeb Mohammad Siddiq Ansari Mohammad Sufiyan Quraishi Mohammad Zama Mohd Aamir Khan Mohd Adnan Mohd Affan Mohd Akbar Mohd Aman Mohd Bilal Mohd Daniyal Mohd Haris Mohd Nabeel Khan Mohd Osaid Tabrez Mohd Rahil Choudhary Mohd Sahbaaz Mohd Saif Mohd Sazzad Hussain Mohd Shadaan Husain Mohd Shadab Mohd Shahenvaz Khan Mohd Talib Khan Mohd Umar Mohd Yusuf Mohd. Amaan Ali Mohd. Arslan Khan Mohd. Nadeem Mohd. Shavez Mohit Singh Mohit Upreti Momin Umar Mushtaque Ahmad Nahid Khan Nainika Singh Naman Saini Naveen Gupta Naveen Kumar Naveen Kumar Singh Neeraj Kaushal Nehal Waris Om Krishna Shukla Pankaj Kumar Parth Dwivedi	Parvez Ahmad Pawan Mishra Pooja Kumari Poonam Prajapati Prajjwal Sankritya Pranjal Kumar Maurya Pranjal Rastogi Pranshu Singh Pranshu Saxena Prashant Dwevedi Pratik Raj Pratyaksh Gautam Prayank Verma Prerna Pal Prins Maurya Priya Sadhwani Priyanka Patel Priyanshu Dubey Pushkar Mishra Rahul Jaiswal Rahul Kumar Rajaulah Raksha Mishra Ramveer Chauhan Rao Fahad Khan Rashid Belal Ansari Raunak Gupta Ravindra Kr. Priyadarshi Reetanjali Singh Rehmanullah Khan Rifaz Ahmad Wani Rishabh Kumar Srivastava Ritanshu Maurya Ruby Gupta Rudresh Kumar Singh Sachin Mishra Sadaf Nayab Sadik Ali Sagrika Gupta Saiyad Muzaffar Hashmi Sakshi Gupta Sakshi Srivastava Sakshi Srivastava Sandeep Kumar Sahani Sangam Srivastava Satyam Shukla Saurabh Kamal Saurabh Singh Saurabh Verma Sayed Asad Jamal Seema Yadav Shabana Siddiqi Shabaz Ali Shahbaaz Hussain Shahnawaz Hashmi Shamim Ahmad Khan Shamsher Ali Sharib Akhtar Shatruhan Yadav Shipra Srivastava Shivam Shivam Yadav	Shivani Jaiswal Shreya Sahu Shubhanjan Singh Shubham Srivastava Shubham Yadav Siddharth Srivastava Sofia Anjum Srishti Dhewar Sufiyan Ahmad Sumant Dubey Supragya Pandey Syed Adil Majeed Syed Ali Mubeen Syed Faizan Syed Shadab Husain Syed Toor Misbah Tabish Nadeem Tabrez Mobein Jethu Tahseen Fatima Tamseel Husain Tanshi Shukla Taukeer Ahmad Ansari Tejas Gupta Tripti Srivastava Tushar Agarwal Ujjwal Gupta Utkarsh Kumar Utkarsh Raj Verma Vaibhav Baranwal Vaibhav Kumar Tiwari Vaibhav Singh Kushwaha Vaibhav Srivastava Varun Kashyap Ved Narayan Sharma Vikas Mishra Vikas Sen Vikash Tiwari Vinay Srivastava Vinit Mohan Singh Vishal Tripathi Vishwanath Gupta Vivek Dubey Wali Raza Zaidi Yakub Ansari Yasar Ahmad Zafrul Ubaid Ansari Zaman Akbar Zaidi Zeeshan Ahmad Zeeshan Ahmad Zeman Ahmad Zikra Bano Zoya Khan Zubair Ahmad	Archana Shukla Arshad Anjum Asmaoul Husna Siddiqui Ayesha Zafar Ayushi Menon Ayushi Prajapati Azra Bano Babita Pandey Beenu Prajapati Bhawna Yadav Chetna Thirth Dasni Deepali Farah Naz Farah Siddiqui Farha Khan Farhan Khan Fatima Kamal Firdaus Fatima Firdaus Siddiqui Fouzia Hameed Gulshan Ishtiaque Gunjan Srivastava Hera Shahab Iqra Khan Iqra Tahir Hussain Iram Faheem Ishita Rastogi Jamal Ahmad Kalpana Rogers Kavita Jaiswal Km Syeda Ulfat Mehdi Km. Shilpi Prajapati Madeeha Khan Mahvish Mahwash Arif Mariya Meenakshi Gaur Melvyn Guido Vincent Mohd Asrar Naureen Fatima Naushin Fatima Neha Singh Nida Zahra Pinki Yadav Pragya Pragya Srivastava Pragya Tiwari Preeti Mishra Priyanka Singh Raihan Faiyaz Rayyan Ahmad Rishika Awasthi Rubi Mishra Ruchi Singh Rumi Khatoon Sabiha Khatoon Samreen Bari Sana Parveen Sana Siddiqui Sandhya Singh Sanket Yadav Sarat Bhasin Shadma Parveen Shahzeen Irfan
			Bachelor of Education (B.Ed.) Aaiza Beg Adeeba Mansoor Ahmad Bilal Ansari Aisha Parveen Amna Danish Amrin Fatma Anni Kidwai Anum Fatima	

Shikha Choudhry Shilpi Chauhan Shireen Siddiqui Shirin Shivangi Shukla Shivangi Verma Shruti Bisht Soha Azmat Sonam Mishra Srishti Bhakuni Stuti Sharma Sukanya Srivastava Sushmita Yadav Syed Sana Tanveer Alam Tanya Bhardwaj Tooba Bano Vishakha Kalra Vishal Bhushan Tiwari Yasha Khanam Zainab Arif Zainab Fatma Zeeshan Ansari Zoya Najeeb	Sameer Khan Sarah Khaliq Saurabh Kumar Yadav Shivanshu Pandey Shumayela Shaikh Suvaiv Syed Sarfraz Ahmad Tilak Ram Yadav Tooba Amin Khan Wareesha Fareed Zeeshan Ahmad Zeeshan Ahmad Ansari Zoya Khan	Rijvan Ahmad Riza Ahsan Rohit Kumar Gupta Ruby Tiwari Ruchi Singh Sadia Hashmi Saher Ansari Saima Siddiqui Saleha Khan Salman Ahmad Sana Iqbal Sanjary Srivastava Sarif Choudhary Shabnam Naaz Shamsul Hasan Siddiqui Shipra Singh Shomaila Akhtar Sofia Perween Swati Dohre Tabrez Ahmad Tahira Perween Taniya Haseen Tanuja Bora Vivek Kumar Choudhary Zaheer Ahmad	Deepesh Yadav Dhruvendra Singh Sachan Faizan Ahmad Falak Fiza Firoz Ahmad Gufran Ahmad Hasan Malik Hemant Kumar Indrapal Singh Jasveer Singh Jitendra Kumar Verma Jon Abhishek Kali Charan Kamini Verma Kaushik Mukherjee Km Afreen Usman Khan Km Dipanjali Kuldeep Yadav Kunal Pandey Kunwar Dhananjai Singh Manik Sharma Manish Kumar Yadav Manish Kumar Yadav Manjinder Singh Mayank Kumar Md Aamir Sohail Md Seraj Anwar Md Shafiullah Md Shamsul Haque Md. Mahtab Ahmad Mo. Faheem Hasmi Mohammad Ahmar Rashid Khan Mohammad Imtiyaz Ahmad Mohd Islam Mohd Shaheer Mohd. Faisal Mohit Kumar Pandey Musfera Anam Nausheen Khan Nikita Ojha Nirbhaya Srivastava Parikshit Mehrotra Pawan Singh Bhoj Piyush Patwa Pooja Singh Prateek Mishra Prateek Tripathi Praveen Kumar Priya Sharma Rahul Shukla Raj Vardhan Singh Raja Bundela Rajat Singh Rajneesh Pandey Ritesh Kumar Suman Ritesh Kumar Yadav Ritik Chaurasia Sachin Singh Sadaqat Ali Sakshi Verma Sanyam Tripathi Sara Zaidi	Sarim Khan Sarvesh Agrahari Satyawan Satyendra Kumar Chaudhary Saurbh Kumar Chaturvedi Shad Hussain Shahan Siddiqui Shaily Soumya Shambhavi Singh Shashank Shekhar Shashank Shekhar Singh Shikhar Pathak Shiv Narayan Tiwari Shivam Singh Shivangi Shimpy Shivendra Pratap Singh Shraddha Tiwari Shubham Prakash Tiwari Simran Maurya Somesht Patel Somnath Singh Sudhakar Chaturvedi Suhani Pandey Sukrit Pathak Surya Pratap Singh Tarun Tripathi Tuba Khan Vibhav Singh Vijay Kumar Vijay Kumar Vinod Kumar Virat Mishra Vishal Pal Waqar Ahmad Wasik Azeez Yaver Ali Khan Yogendra Singh
Bachelor of Engineering - Civil Engineering Mohsin Ahmad Khan	Bachelor of Physiotherapy (B.P.Th.) Session-2018-19 Abdul Kadar Khan Abdul Karim Azhar Abu Umair Adarsh Kumar Pathak Akramuddin Alka Singh Amna Ubaid Anam Afreen Anas Jawed Anas Khan Anum Mukarram Anuradha Gupta Apurva Singh Ariba Afaq Arshi Amin Ayush Srivastava Deepu Nag Ehtesham Ahamad Faizan Ahmad Farah Reza Fatima Saeed Fayaz Ahmad Hera Eqbal Huma Riyaz Km Akanksha Sharma Km Diksha Rai Km Eram Parvez Km Khushboo Mansoori Mariyam Md Amir Alam Md Farhan Mithun Kumar Yadav Mohammad Akeel Quraishi Mohammad Mustafa Azaz Mohammad Zohiab Qazi Mohd Faraz Mohd Qumber Nagma Ansari Naina Rajput Nazish Sultana Neha Yadav Nighat Mariam Nikita Yadav	Bachelor of Science (Hons.) - Agriculture Abhinav Raj Singh Abhishek Maurya Abhishek Maurya Adarsh Kumar Adesh Verma Adiba Ejaz Aditya Kumar Yadav Aditya Mishra Aditya Srivastava Afreen Fatima Afzal Ahmad Aiman Fatima Akhand Pratap Singh Chauhan Aman Ansari Aman Kumar Chauhan Aman Kumar Maurya Amardeep Kumar Anam Fatima Anam Khan Animesh Rathore Anjum Ansari Ankur Shrivastav Ansar Ahmad Anshuman Yadav Anubhav Kumar Singh Anuj Awasthi Arhaz Khan Ashif Husain Ashish Kumar Singh Asif Karim Asmita Atul Kumar Singh Atul Mishra Avinash Kumar Rai Brijesh Kashyap Deepak Kumar Maurya	Bachelor of Science (Hons.) - Biotechnology Afsaar Parveen Akansha Gupta Arifa Usmani Arushi Chhabra Atif Khan Azka Fatma Faisal Khan Faiza Alam Faizan Shahid Gausia Shaheen Harshita Sharma Humra Khan Isra Khan Khadeeja Nezam Kushagra Shrivastava Laiba Khan Mantasha Ahsaan Maviya Aziz Mohammad Shahan Mohammed Maisra Mohd Afzal Gour Mohd Nawazish Mohd Shahid	
Bachelor of Engineering - Mechanical Engineering Sharib Ali Salman Khan Bachelor of Pharmacy (B.Pharm.) Abdul Kadir Khan Afzal Ahmad Anand Yadav Anuj Kumar Saxena Deepak Maurya Fahad Ahmed Farheen Fatima Fatima Siddique Inzila Islam Jaid Mahmood Kahkesha Samshad Khan Khalilullah Ahmadullah Kuman Chand Md Saifullah Md. Babar Siddique Mishkaat Parveen Mohammad Saqlain Mohd Ashhab Mohd Farhan Mohd Irfan Siddiqui Mohd Saleem Mohd Tausif Nabeela Mareyam Nabi Sarwar Prateek Srivastava Rishi Dixit Sahiba Khatoon Saiyyed Shahwar Anwar Sameer Khan	Niyati Nousheen Jahan Priyanka Singh Baghel Rashika Khare			

Mohd. Kamran Khan Nasrah Khan Noor Mohammad Nusrat Jahan Nuzhat Fatima Pallavi Priya Singh Rumana Shabih Sadaf Siddique Safiya Khatoon Saima Iqbal Sakshi Agarwal Samreen Khan Sara Thapa Saumya Saurabh Bhardwaj Shawaz Sheeri Irfan Sheikh Muskan Shikha Sudhakar Dubey Shimaila Naz Shubhi Singh Siddhartha Yadav Sonali Patel Sumaiyyaa Zaheer Tabassum Khanam Taha Fatima Ummey Kulsum Usmani Duanoor Noorul Islam Zaini Sultan Khan Zohra Akhtar	Raj Kumar Rohan Srivastava Samra Jawed Shatakshi Singh Shumaila Mumtaz Khan Sumaiya Ansari Tanya Agarwal Tayyaba Khanam Vidushi Pandey Yusra Khatoon Zaid Rais	Saurabh Yadav Sayma Khatoon Shaikh Heena Mohsin Shashank Maurya Shua Hayat Sudhir Kumar Syed Mehrab Ali Utkarsh Bhatt Vaibhav Mishra Varisha Misbah Khan Vivek Kumar Singh	Sadiya Shakeel Safia Baig Samira Khan Shaikh Fatema Ajmal Shifa Ahmed Shivam Mani Tripathi Shrutika Chaudhary Sonali Gautam Srishty Tripathi Syed Hammad Ali Tasneem Hasan Twisha Mishra Yawar Ali Khan	Md Nehad Nazim Md Tabish Iqbal Md Ubaid Mehfooz Ahmad Khan Mohammad Anas Mohammad Bilal Mohammad Humayun Khan Mohammad Saad Khan Mohammad Shami Mohammad Shoeb Umar Mohammad Waleed Islam Mohammed Asim Khalid Mohd Anas Mohd Bilal Mohd Faizan Mohd Farhad Siddiqui Mohd Haris Mohd Mohsin Khan Mohd Osaid Mohd Raheel Siddique Mohd Saddam Husain Mohd Talib Mohd Umair Mohd Zahid Farooqui Mohammad Samar Khan Muhammad Sufiyan Nafees Ali Omer Jamshed Siddiquee R Abhishek Rafi Ahmad Rahish Ahmad Shekha Rameesha Fazal Rida Ahmed Saad Ali Saifur Rahman Sajid Ansari Sajid Khan Sandeep Kumar Pal Shadab Gazi Shadab Hasan Shahbaz Alam Shaqib Ali Khan Sheeban Khaleeq Sheezan Khan Sheikh Abdullah Sheikh Merazuddin Sheikh Muhammad Talib Shiran Parvez Ansari Shreyam Srivastava Suleman Ansari Sultan Sunny Farhan Ahmad Suraj Verma Syed Arsalan Wajid Syed Danish Ali Syed Haroon Rashid Syed Mohd Faraz Tanzeel Tanzeem Ahmad Taufik Khan
	Bachelor of Science (Hons.) - Life Science Aishwarya Saxena Akshay Kumar Singh Anjali Jaiswal Arsha Ansari Ashna Parveen Divyanshi Shukla Gousiya Qureshi Kehkashan Rehman Nigar Khan Sadiqa Iqbal Saima Parveen Shabeena Khatoon Shaista Imam Shumaila Parveen Sidra Afaque Swati Devi Zainub Akhter Zeba Bano	Bachelor of Science (Hons.) - Physics, Mathematics, Electronics Almas Khan Ankur Tiwari Ayush Pathak Himanshu Kumar Yadav Pankaj Awasthi Rahul Pilkhwil Riya Tiwari Salma Hasan Sana Ali Saurav Deep Utsav Upadhaya	Bachelor of Technology - Civil Engineering Aamir Ahamad Aamir Suhail Aarish Khan Aarish Shadab Abdul Basit Abdul Kaleem Khan Abdul Samad Abdullah Suhail Abu Fahad Ahmad Abdullah Ahmad Saad Aman Singh Bisht Asif Akhtar Atiqur Rehman Avneesh Pal Ayaan Ahmad Ayush Ranjan Darakshan Khan Faiz Ahmad Warsi Faizam Husain Khan Faizan Khan Faizur Rahman Faraz Hussain Farhan Ahmad Fazal Ehsan Gulam Mohammad Hamda Mirza Hasan Safdar Aziz Haseenur Rahman Hayatul Islam Hira Khan Imran Ahmad Imran Khan Imtiyaz Ahmed Intkhab Alam Khaled Abdurrauf Ansari km Fatima Parveen Mabood Ahmad Ansari Mahboob Hasan Mahera Parveen Mariya Khan Masoom Reza Md Abdul Quawi Md Abubakar Siddique Md Ahtesham Ahmad Md Asif Junaid Md Asjad Raja Md Hamza Ikram	
Bachelor of Science (Hons.) - Environmental Science Abhishek Pusp Afreen Fatma Ali Sufiyan Aman Tiwari Anas Kamal Aparna Gupta Arshi Fatima Fariha Tauseef Ishwar Deo Lameez Ali Mohd Danish Kaleem Rutaba Khan Zainab Tanzeela	Bachelor of Science (Hons.) - Physics, Mathematics, Computer Science Aarifa Ansari Abhinendra Pratap Singh Aman Khan Amit Anand Areena Sufiyan Arya Ranjan Asif Shamim Asmat Rehman Binish Fatima Fiza Fatma Gaurav Pant Ghulam Nabi Ansari Kajal Tripathi Lovely Yadav Md. Sarfraz Mohd Shadab Mohd Talha Mohd Uzair Siddiqui Mudit Jain Muhammad Iqbal Hussain Nikhil Singh Pooja Chauhan Prateek Singh Pushkar Srivastava Rashiqa Mariyam Rushali Srivastava	Bachelor of Technology - Agriculture Abhishek Deva Gagan Katiyar Khushnoor Fatima Km Komal Singh Prashant Kumar Singh Shubham Singh	Bachelor of Technology - Biotechnology Aaliya Ashraf Abdus Samad Affan Azeem Aliza Ahmed Aliza Zaidi Anam Tanveer Anuj Yadav Azra Shuaib Eqra Tauseef Hera Amjad Hina Khatoon Jagannath Padhy Mahvish Fatima Mayank Shekhar Singh Mohammad Almas Khan Mohd Fahad Mohd Ghazi Khan Mohsin Nabia Mahzabin Nazia Siddiqui Nikhat Parveen Nishi Aara Rituja Singh Ruhi Hashma Saalim Siddiqui Sadia Abrar	
Bachelor of Science (Hons.) - Industrial Chemistry Abdul Mobein Aditya Kumar Ahmad Alqama Ahmad Alqama Aiman Alina Fatima Shaikh Anjali Yadav Ayush Kumar Tripathi Garima Singh Huzaifa Khan Jitendra Singh Km Shraddha Patel Naiyer Khan				

Umair Ahmad Usman Ahmad Vikas Verma Vipin Tiwari Waqas Ahmad Baig Zafar Naseem Zaid Ali Khan Zulfquar Ahmad	Baqar Zya Rabbani Bilal Ahmad Siddiqui Chinmay Pandey Daniya Alam Fahad Ali Faisal Muneer Faiz Shamsi Faiza Malik Faizan Khan Faraz Ahmad Faraz Arif Fatima Alvi Fehmida Gousul Jamal Habiba Khattoon Hadiba Saud Hasan Khalid Ibtihal Khan Iram Fatima Ishrat Fatima Kashif Manzoor Km Shra Fatima Km. Alishba Khan Malka Khan Mansi Srivastava Md Gufran Ali Md Shahnawaz Md Talib Md. Umair Abdullah Mohammad Aashir Nafees Mohammad Alim Rasheed Mohammad Amaan Khan Mohammad Arif Mohammad Athar Mohammad Awais Mohammad Bilal Mohammad Faisal Shahi Mohammad Haris Ansari Mohammad Saif Raza Mohammad Umar Ali Khan Mohd Abdul Mateen Siddiqui Mohd Abid Ansari Mohd Ahsan Raza Mohd Areeb Shamsi Mohd Arif Ansari Mohd Arshad Mohd Atiullah Mohd Ayan Mohd Danish Mohd Emad Uddin Qidwai Mohd Faheem Mohd Farhan Khan Mohd Kamil Khan Mohd Shahrulkh Shaikh Mohd Sufiyan Zaman Mohd Tariq Suleman Mohsin Alam Khan Momina Noman Muhammad Iqbal Ahmad Muntaha Fatma	Nadeem Ahmad Nafees Ahmad Ansari Nagma Bi Namrah Hasan Naurin Khan Nausheen Fatima Nayma Khan Nazrul Islam Nida Seraj Noor Ahmad Noorul Hasan Rizvi Pratiksha Tandon Rashida Bano Ratn Raj Kumar Rishabh Gupta Ruqaiya Ansari Saariya Khan Sagar C Banoula Saiyed Aquib Ali Saksham Srivastava Saman Imran Sameeka Sahban Sana Bano Sangam Mishra Saniya Jabir Sara Kaleem Sarah Ismail Sayed Mushfiq Aslam Afsar Mumtaz Sayyed Zia Ur Rehman Shahid Helal Shalloo Bajpai Shashank Pandey Shibbu Nazreen Shidra Fatma Shreya Kapoor Shreyansh Gaurav Shubham Kumar Mishra Shumaila Qureshi Simra Rais Sriyansh Rastogi Sumati Tripathi Syed Farhat Kamil Syed Mohammad Abbas Zaidi Syed Mohd Rafey Roomy Syed Osama Qamar Syed Qamber Imam Syed Saad Akhtar Syed Shayan Nasir Syed Wafi Hasan Syed Wajahat Husain Abdi Tabish Qidwai Tapan Shukla Tooba Ateeq Tuba Ayub Tulika Rastogi Tushti Sinha Ummey Aiman Vanshika Singh Wardah Imdad Zeeshan Rafat Ansari	Bachelor of Technology - Cloud Technology & Information Security Abhishek Goel Aqsa Fatima Kaushlendra Singh Khubaib Tahir Mudabir Qamar Ansari Saima Farheen Syed Abdul Fahad	Hemant Kumar Rai Kedar Nath Shukla Manoj Kumar Jaiswal Pankaj Yadav Raushan Kumar Rishi Kumar Shukla Saurabh Kushawaha Shah Alam Ujjwal Kumar Jha
Bachelor of Technology (Lateral Entry) - Civil Engineering Alamgir Khan Anand Prakash Singh Ashutosh Pal Kapil Kumar Kushagra Vikram Mohd Atif Ameen Poonam Prerna Singh Rahul Kumar Romi Patel Roshani Gautam Shahbaj Khan Surjeet Pal Yadav Sandeep Shyamlal			Bachelor of Technology - Electrical Engineering Abdan Faridi Abdur Rahman Abdur Rahman Kidwai Ahsan Ali Areema Amin Asfan Siddiqui Ayan Khan Eash Saxena Faheem Ahmad Faraz Shaikh Fauzan Qamar Huba Hasan Imamuddin Ansari Javeria Khan Jawed Ali Laraib Khan Md Sharjeel Nasir Md Tausif Khan Mohammad Aqib Mohammad Khalid Mohammad Khalid Mohammad Taufeeq Khan Mohammed Naser Khan Mohd Anas Khan Mohd Arbab Khan Mohd Arif Mohd Maseel Rizvi Mohd Saqib Mohd Sarosh Abbas Rizvi Mohd Usama Mohd Zuhaib Mohd. Aquib Nasir Alam Naushad Husain Rizwan Ahmad Saddam Ahmad Salman Ahmed Sarfraz Alam Sekh Abu Shahma Sneha Singh Sukriti Srivastava Taha Minai Tanya Singh Uzma Shafi Yasmeen Fatima Zubair Ahmad	Bachelor of Technology - Electronics & Communication Engineering Abdul Aziz Qais Aditya Yadav Afrin Khattoon Asagar Alee Farazul Haq Ilma Aziz Kashif Khan Khizra Tariq Ahmad Km Asma Zahra Lubna Aisha Mohd Anas Mohd Asif Khan Mohd Meraj Mohd Salim Nabi Haider Noman Ahmed Khan Parth Srivastava Prafulla Chand Pandey Rehan Akhtar Richa Verma Salman Ali Sarah Khan Shahmina Khan Sunaina Shakya Suryansh Srivastava Syed Kashif Husain Syed Tanzeelul Hoda Talat Zahra Talib Suhail Zainab Aadil
Bachelor of Technology - Computer Science & Engineering Aadil Ahmad Aamina Masood Abdul Raheem Abdul Samad Siddiqui Abdullah Tariq Khan Abhigyan Mishra Abuhuraira Adeeba Islam Aditya Dwivedi Adnan Beg Adnan Khan Adnan Rais Afnan Khan Ahmad Yasir Siddiqui Akash Shukla Akhtar Bari Aman Javed Amina Shaheen Ammar Alam Anam Siddiqui Anchal Srivastava Anees Ahmad Anjali Singh Anjum Praveen Anshu Verma Anuj Mehta Arjumand Shahin Arpit Jaiswal Arshad Ali Arshi Maqsood Siddiqui Arya Vishwas Ashutosh Tiwari Atul Verma Ausaf Anwar Alvi Ayush Srivastava				Bachelor of Technology - Food Technology Athar Ahmad Jagriti Maurya Mariyam Fatima Khan Neha Salauddin Reda Fatima Sachin Shukla Shivangi Srivastava Tanzeel Hasan Vishal Singh Zainab Sultan
			Bachelor of Technology - Mechanical Engineering Abdul Mazeed Abdulla Ghazi Abdullah Abdur Rahman Abu Fahad	
			Bachelor of Technology - Electrical Engineering (Evening) Amit Kumar Upadhyay	

Abu Osama Abuzaid Adnan Qavi Aftab Alam Ahmad Shahzeb Ajaj Ahmad Akhtar Raza Amaan Ahmad Ameen Faridi Ariz Khan Arman Khan Arslan Irshad Atul Kumar Tiwari Basim Rahman Malik Danish Husain Khan Ehtishamul Haque Fahad Khan Faheem Ahmad Faisal Ahmad Faisal Haq Khan Faisal Hasan Faisal Khan Faishal Raja Faiz Baksh Faiz Khan Farheen Mirza Hafizur Rahman Hassan Wali Mohamed Hayat Ahmad Husain Abidi Kamran Ansari Khan Shahbaz Alam Mehboob Alam Luqman Ahmad Maaz Sohail Mahtab Alam Md Abdul Rehman Md Danish Ahmad Md Farhan Md Mahnawaz Chisti Md Ozair Alam Md Shahzeb Mehtab Alam Mod Asif Ansari Mohammad Affan Sabir Khan Mohammad Amaan Mohammad Aqib Mohammad Faisal Mohammad Faiz Mohammad Faraz Khan Mohammad Hamid Mohammad Khalid Mohammad Rashad Mohammad Yusuf Mohammad Zakariya Mohd Abdullah Mohd Amir Siddiqui Mohd Arif Mohd Arshad Mohd Asim Khan Mohd Bilal Mohd Danish Khan Mohd Mahmood Raza	Mohd Masood Raza Mohd Rashid Sikandar Ali Mohd Sharique Mohd Taha Mohd. Aseerullah Mohd. Saquib Muhammad Farhan Nasir Khan Nawaz Sharif Khan Nurul Hasan Rizvi Razique Rahman Rehaan Siddiqui Rizwan Khan Rustam Khan Saad Zakaullah Ahmad Sadiq Nadeem Sajjad Akhtar Saliq Khan Salman Khan Saquib Khan Saquib Mansoor Khan Sayed Sakib Abbas Shadab Shahab Shahnawaz Shahnawaz Sheikh Shahrulkh Siddiqui Shams Raza Shamueel Salam Shazeb Ahmad Shumail Ahmad Farooqui Sibtay Hussain Suhail Ahmad Surya Pratap Singh Syed Ali Mehdi Syed Mohd Anas Syed Zia Haider Ubaid Ahmad Khan Usman Usmani Utsav Dwivedi Waqar Ahmad Washal Ahmad Yasir Iqbal LL.B. Anju Yadav Avantika Yadav Minu Kanojiya Mohammad Junaid Mohd Taiyab Parveen Jahan Sakar Arun Sakshi Dubey Suraj Singh Bachelor of Medecine & Bachelor of Surgery (M.B.B.S.) (Batch-2013) Aman Kumar Singh Mayank Mohd. Aatif Raghavendra Pratap Singh Sachin Kumar	Shahina Parween Bachelor of Medecine & Bachelor of Surgery (M.B.B.S.) (Batch-2014) Abhishek Kumar Singh Abhishek Singh Aditi Grover Aditya Nath Adnan Rasheed Anisha Singh Ankur Shukla Ashish Chaturvedi Ashraf Kamal Asim Siddiqui Ayushi Gupta Baig Shuja Aleemullah Chau Kungseng Namchoom Deepanshu Choudhary Guru Naman Singh Harsh Imran Hussain Inam Mohammad Ansari Jamshed Khan Javed Malik Kehkashan Rana Khan Sameena Abu Talib Khan Ziaulhaque Farooque Km Ankita Chaudhary Km Anupam Patel Km Qudsiya Mohammadi Km Vidya Kushavaha Km. Garima Verma Km. Seema Verma Kritika Singh Kumamr Gaurav Kumari Shreya Singh Mahir Hussain Khan Mohammad Anas Mohammad Furkan Mohammed Saif Mohd Abdullah Khalid Mohd Danish Khan Mohd Harish Mohd Ibrahim Mohd Muazzam Mohd Musheer Khan Mohd Sarfaraz Mohd Zahid Mohd. Arif Ansari Mohd. Ashhar Khan Mohd. Faeq Monika Seth Munazah Hussain Nalini Mishra Nang Perna Namchoom Nehab Fatima Pervez Kamarul Hasan Praful Kumar Srivastava Pravah Saxena Qudsiya Farooqui	Rajeev Saha Ratnesh Srivastava Rittik Kumar Rubaifa Ansari Rukhsar Kahtoon Saad Shameem Safia Osama Ahsan Sana Moiz Siddiqui Sanobar Anwar Sehrish Chaudhary Shabnam Bano Shahbaz Ahmad Shahrulkh Malik Shaikh Saima Ahrar Ahmed Shiksha Pandey Shilpee Maurya Shivani Yadav Shweta Srivastava Shwetabh Yadav Sidra Fatima Sonal Srivastava Sujata Pal Sukhvinder Sushmita Trivedi Sweta Tripathi Talat Afroze Farooqui Tarique Aziz Tooba Khan Umama Fatima Ummey Aiman Varda Mateen Wafa Shamim Mohammed Shamim Khan Zahara Fatima Zeeshan Ahmad Diploma in Pharmacy (D.Pharm.) Abdul Ahad Abdul Arif Abdul Kalam Abdullah Abdullah Ansari Abhay Pratap Singh Abhishek Kumar Abrar Ahmad Abu Wasaid Aditya Rao Adnan Khan Ahmad Shahab Ajay Maurya Akhilesh Kumar Chaudhary Amaan Ullah Khan Aman Ahmed Amanat Raza Ambrish Kumar Amir Mahboob Anish Khan Ankur Sharma Anoop Sahu Ansar Ahmad	Anup Kumar Singh Archana Yadav Arjun Bharti Arshi Khan Ashish Gupta Ashutosh Kumar Singh Asif Hameed Asjad Rahman Ayush Mishra Azharuddin Ansari Chaman Khan Chhavi Gupta Devendra Kumar Srivastava Faisal Aziz Faizur Rahman Faraz Ahmad Farooque Hasan Firoz Akhtar Fuzail Ahmad Ansari Ghausyab Beg Gopal Awasthi Govind Kumar Habeeburrahman Khan Hafizurrahman Haris Javed Ansari Harsh Kumar Haseeb Khan Ilma Irfan Chaudhry Jeeshaan Khan Kalimullah Khaliqullah Baig Kirti Soni Km Rupali Verma Mahboob Khan Mahtab Husain Maneesh Awasthi Maninder Jeet Singh Khinda Mansha Ram Verma Mo Zaved Ansari Mohammad Anas Mohammad Arif Mohammad Farhan Mohammad Imaran Mohammad Rehan Mohammad Rizwan Mohammad Shujaiddin Mohammad Taufeeqe Mohammad Wasique Mohd Aalam Khan Mohd Afzal Ansari Mohd Anees Mohd Aquil Khan Mohd Arsh Mohd Ashraf Mohd Atif Mohd Ayaz Aslam Mohd Faisal Khan Mohd Irfan Mohd Javed Mohd Kaleem Khan Mohd Rehan
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Mohd Talib Mohd Umair Mohd Umair Mohd. Kashif Mohd. Sufiyan Mohemmad Faisal Mohit Manar Mohit Sahu Muhammad Salman Mujassim Khan Mumtaj Ahmad Siddiqui Nadeem Ahmad Nadir Hasan Narendra Kumar Yadav Narendra Singh Nazim Khan	Neeraj Nishad Neha Gupta Nitesh Parvez Alam Khan Pooja Pandey Prashant Singh Chauhan Prathmesh Shukla Prerna Sahu Priyanshu Verma Rafi Ansari Raj Kamal Nag Rajneesh Maurya Rakesh Maurya Ranjeet Kumar Rishabh Nigam Rizwan Khan	Rohit Verma Rubina Ansari Sachin Jaiswal Sadakat Husain Sakeena Khatoon Samrat Vishwas Sana Kaushar Sandeep Yadav Sarfaraz Alam Satyam Gupta Shabbir Ahmad Shadab Jahan Shailendra Kumar Shivam Kumar Verma Shivam Verma Shrijal Awasthi	Shubham Gupta Shubham Kumar Shubham Prajapati Suhail Ahmad Sushil Kumar Sushila Verma Tabassum Jahan Tahzeeb Fatma Tasleem Taufeeq Alam Tausif Khan Urooj Fatima Uttam Singh Yadav Vineet Kumar Kushwaha Vishal Verma Vishal Verma	Vishwas Singh Wasiullah Yogendra Yadav Diploma in Elementary Education (D.El.Ed.) Akhilesh Singh Apurvi Awasthi Bushra Moin Irshad Alam Khan Km Ruchi Maurya Priyanka Verma Sana Fatima Saurabh Kumar Singh Zakiya Rahman
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SUMMARY OF DEGREES & MEDALS CONFERRED DURING XII CONVOCATION 2020

Ph.D.	-	41
Post Graduates	-	620
Under Graduates	-	1839
Diploma in Pharmacy	-	152
Diploma in Elementary Education	-	09
Gold Medal	-	59
Silver Medal	-	60



WIDE SPECTRUM OF PROGRAMS TO CHOOSE FROM

PROGRAMS	DURATION	PROGRAMS	DURATION	PROGRAMS	DURATION
FACULTY OF ENGINEERING		Certificate Program in Livestock Management	3 mon	FACULTY OF LIBRARY & INFORMATION SCIENCE	
Bachelor of Technology (Electronics & Communication Engg.)	4 Yr.	FACULTY OF SCIENCE		Bachelor of Library & Information Science	1 Yr.
Bachelor of Technology Electronics Engineering (Communication & Information System)	4 Yr.	Bachelor of Science (Hons.) Biotechnology	3 Yr.	Master of Library & Information Science	1 Yr.
Bachelor of Technology Electronics Engineering (Solar Photovoltaic Engineering)	4 Yr.	Bachelor of Science (Hons.) Life Sciences	3 Yr.	FACULTY OF HEALTH & MEDICAL SCIENCES	
Dual Degree Bachelor of Technology - Master of Technology Electronics Circuits	5 Yr.	Bachelor of Science (Hons.) Biochemistry	3 Yr.	Bachelor of Medicine and Bachelor of Surgery	4.5 Yr.
Master of Technology Solar Photovoltaic Engg. F T/Eve	2/3 Yr.	Bachelor of Science (Zoology Botany & Chemistry)	3 Yr.	Doctor of Medicine (Biochemistry)	3 Yr.
Master of Technology Electronics Circuit & Systems FT/Eve	2/3 Yr.	Master of Science (Integrated) (Biochemistry)	4 Yr.	Master of Surgery (Ophthalmology)	3 Yr.
Dual Degree Bachelor of Technology - Master of Technology Renewable Energy Technology	5 Yr.	Master of Science (Integrated) (Microbiology)	4 Yr.	Doctor of Medicine (Microbiology)	3 Yr.
Master of Technology Renewable Energy Technology	2 Yr.	Master of Science (Bioinformatics)	2 Yr.	Doctor of Medicine (Community Medicine)	3 Yr.
Dual Degree Bachelor of Technology - Master of Technology Solar Photovoltaic Engineering	2 Yr.	Master of Science (Biotechnology)	2 Yr.	Doctor of Medicine (Pathology)	3 Yr.
Bachelor of Technology (Computer Science & Engineering)	4 Yr.	Master of Science (Microbiology)	2 Yr.	Doctor of Medicine (Anesthesiology)	3 Yr.
Bachelor of Technology Computer Science & Engineering (Cloud Technology & Information Security) in association with I Nurture	4 Yr.	Master of Science (Biochemistry)	2 Yr.	Master of Surgery (Obstetrics & Gynaecology)	3 Yr.
Bachelor of Technology Computer Science & Engineering (Cloud Computing and Artificial Intelligence) in association with IBM	4 Yr.	Bachelor of Science (Physics, Chemistry, Mathematics)	3 Yr.	Bachelor of Physiotherapy	4 Yr.
Bachelor of Technology Computer Science & Engineering (Data Science and Artificial Intelligence) in association with IBM	4 Yr.	Bachelor of Science (Hons.) Industrial Chemistry	3 Yr.	Bachelor of Medical Lab Technology	3 Yr.
Dual Degree Bachelor of Technology - Master of Technology (Computer Science & Engineering)	5 Yr.	Master of Science (Integrated) Industrial Chemistry	4 Yr.	Bachelor of Radio Imaging Technology	3 Yr.
Master of Technology Advanced Computing and Data Science	2 Yr.	Master of Science (Chemistry)	2 Yr.	Bachelor of Science in Optometry	4 Yr.
Master of Technology Computer Science & Engg. Full Time /Evening	2/3 Yr.	Master of Science (Industrial Chemistry)	2 Yr.	Bachelor of Science in Forensic Science	3 Yr.
Master of Technology Software Engineering	2 Yr.	Bachelor of Science (Physics, Mathematics, Electronics)	3 Yr.	Bachelor of Science in Health Information Technology	3 Yr.
Bachelor of Technology (Electrical Engineering)	4 Yr.	Master of Science (Integrated) Physics	4 Yr.	Certificate Program in Manual Therapy	6 mon
Bachelor of Technology (Electrical Engineering) LE Evening Classes	3 Yr.	Master of Science.(Physics) [Electronics]	2 Yr.	Certificate in Baby Nursing & Child Care	6 mon
Dual Degree Bachelor of Technology - Master of Technology (Power System and Drive Engineering)	5 Yr.	Bachelor of Science Environmental Science	3 Yr.	Certificate in Emergency & Trauma Care Assistance	6 mon
Dual Degree Bachelor of Technology - Master of Technology (Power System Engineering)	5 Yr.	Master of Science Environmental Science	2 Yr.	Diploma in Anesthesia Technician	2 Yr.
Dual Degree Bachelor of Technology - Master of Technology (Instrumentation and Control Engineering)	5 Yr.	Post Graduate Diploma in Industrial Safety Health & Environment	1 Yr.	Diploma in CT Scan Technician	2 Yr.
Master of Technology Instrumentation & Control (Evening)	3 Yr.	Bachelor of Science (Physics, Mathematics, Computer Science)	3 Yr.	Diploma in Dialysis Technician	2 Yr.
Master of Technology Power Systems & Drives (Evening)	3 Yr.	Bachelor of Science (Physics, Mathematics, Statistics)	3 Yr.	Diploma in Emergency Trauma & Care Technician	2 Yr.
Master of Technology Power System Engineering	2 Yr.	Master of Science.(Mathematics)	2 Yr.	Diploma in Medical Lab Technology	2 Yr.
Bachelor of Technology Electrical Engineering (Electric Vehicle and Smart Grid)	4 Yr.	Master of Science. [Statistics]	2 Yr.	Diploma in Medical Record Keeping	2 Yr.
Bachelor of Technology (Mechanical Engineering)	4 Yr.	FACULTY OF ARCHITECTURE & PLANNING		Diploma in Operation Theater Technician	2 Yr.
Bachelor of Technology Mechanical Engineering (Mechatronics)	4 Yr.	Bachelor of Architecture	5 Yr.	Diploma in Optometry	2 Yr.
Dual Degree Bachelor of Technology - Master of Technology (Production and Industrial Engineering)	5 Yr.	Bachelor of Planning	4 Yr.	Diploma in X Ray Technician (DXRT)	2 Yr.
Dual Degree Bachelor of Technology - Master of Technology (Machine Design)	5 Yr.	Master of Architecture Full Time /Evening	2/3 Yr.	Master of Science (Medical Pharmacology)	3 Yr.
Master of Technology Production & Industrial Engineering Full Time /Evening	2/3 Yr.	Master of Planning Full Time /Evening	2/3 Yr.	Master of Science (Medical Anatomy)	3 Yr.
Master of Technology Machine Design (Evening)	3 Yr.	Bachelor of Design (Fashion Design)	4 Yr.	Master of Science (Medical Biochemistry)	3 Yr.
Bachelor of Technology (Civil Engineering)	4 Yr.	Bachelor of Design (Product Design & Interior Design)	4 Yr.	Master of Science (Medical Microbiology)	3 Yr.
Dual Degree Bachelor of Technology - Master of Technology (Construction Technology & Management)	5 Yr.	FACULTY OF PHARMACY		Master of Science (Medical Physiology)	3 Yr.
Dual Degree Bachelor of Technology - Master of Technology (Environmental Engineering)	5 Yr.	Bachelor of Pharmacy	4 Yr.	Master of Physiotherapy (Musculoskeletal, Neurology, Cardiopulmonary, Certificate Program in Yoga	2 Yr.
Dual Degree Bachelor of Technology - Master of Technology Structural Engineering	5 Yr.	Diploma in Pharmacy	2 Yr.	Post Graduate Diploma in Yoga Therapy	6 mon
Master of Technology Structural Engineering Full Time /Evening	2/3 Yr.	Master of Pharmacy in Pharmaceuticals	2 Yr.	Bachelor of Science in Nursing (Basic)	1 Yr.
Master of Technology Construction Technology & Management Full Time /Evening	2/3 Yr.	Master of Pharmacy in Pharmacology	2 Yr.	Bachelor of Science Nursing (Post Basic)	4 Yr.
Master of Technology Environmental Engineering Full Time /Evening	2/3 Yr.	Master of Pharmacy in Pharmaceutical Chemistry	2 Yr.	Diploma General Nursing & Midwifery	2 Yr.
Master of Technology (Hydraulics & Water Resources Engg) FT/Eve	2/3 Yr.	Pharm D (Post Baccalaureate)	2 Yr.	Diploma Auxiliary Nursing Midwifery	3 Yr.
Bachelor of Technology (Biotechnology)	4 Yr.	Pharm.D.	5 Yr.		2 Yr.
Bachelor of Technology (Food Technology)	4 Yr.	B.Pharm - MBA Pharmaceutical Management (Dual Degree)	5 Yr.	FACULTY OF HUMANITIES & SOCIAL SCIENCES	
Bachelor of Technology (Biomedical Engineering)	4 Yr.	FACULTY OF COMPUTER APPLICATION		Bachelor of Arts (Hons.)	3 Yr.
Dual Degree Bachelor of Technology - Master of Technology Biotech	5 Yr.	Bachelor of Computer Application	3 Yr.	Physical Education/Economics/History/Political Science/Psychology/Sociology/English/Urdu	
Dual Degree Bachelor of Technology - Master of Technology Food Tech	5 Yr.	Bachelor of Vocational Education (IT Software Development) (Multiple Entry/Exit)	3 Yr.	Bachelor of Arts (Hons.) in Defence and Strategic Studies	3 Yr.
Master of Technology Food Technology Full Time /Evening	2/3 Yr.	Master of Computer Application	2 Yr.	Master of Arts	2 Yr.
Master of Technology Biotechnology Full Time /Evening	2/3 Yr.	Post Graduate Diploma in Cyber Security & Law	1 Yr.	Clinical Psychology/Economics/History/Political Science/Psychology/Sociology/English	
Master of Technology Bioinformatics Full Time /Evening	2/3 Yr.	FACULTY OF EDUCATION		Master of Social Work	2 Yr.
Master of Technology Biochemical Engineering Full Time /Evening	2/3 Yr.	Bachelor of Education	2 Yr.	Certificate of Proficiency	1 Yr.
FACULTY OF AGRICULTURAL SCIENCE & TECHNOLOGY		Bachelor of Physical Education	2 Yr.	Arabic/English/French/German/Urdu	
Bachelor of Science (Hons.) Agriculture	4 Yr.	Diploma in Elementary Education	2 Yr.	Diploma of Proficiency	1 Yr.
Bachelor of Science (Hons.) Forestry	4 Yr.	Master of Education	2 Yr.	Arabic/English/French/German/Urdu	
Bachelor of Science (Hons.) Home Science	4 Yr.	FACULTY OF LAW		Short Term Program (Spoken English)	3 mon
Bachelor of Science (Hons.) Horticulture	4 Yr.	Bachelor of Arts - Bachelor of Law	5 Yr.	FACULTY OF MASS COMMUNICATION	
Bachelor of Technology Agricultural Engineering	4 Yr.	Bachelor of Business Administration - Bachelor of Law	5 Yr.	Bachelor in Journalism & Mass Communication	3 Yr.
Master of Business Administration (Agribusiness Management)	2 Yr.	Bachelor of Law	3 Yr.	Master in Journalism & Mass Communication	2 Yr.
Master of Science (Agriculture) Agronomy	2 Yr.	Master of Law (International Law)	1 Yr.	INTER DEPARTMENTAL PROGRAMS IN VALUATION	
Master of Science (Agriculture) Genetics & Plant Breeding	2 Yr.	FACULTY OF COMMERCE & MANAGEMENT		Master of Commerce (Valuation Stock & Trade)	2 Yr.
Master of Science (Agriculture) Horticulture	2 Yr.	Bachelor of Business Administration	3 Yr.	Master of Science (Valuation Agriculture)	2 Yr.
Master of Science (Agriculture) Soil Science	2 Yr.	Bachelor of Business Administration (Business Analytics) IBM	3 Yr.	Master of Science (Valuation Land & Building)	2 Yr.
Master of Technology Agri Informatics	2Yr.	Bachelor of Business Administration (Financial Services) I Nurture	3 Yr.	Master of Science (Valuation Plant & Machinery)	2 Yr.
		Bachelor of Commerce (Hons.) / Bachelor of Commerce (Hons.) ACCA	3 Yr.	UNIVERSITY POLYTECHNIC	
		Bachelor of Business Administration (Tourism)	3 Yr.	Diploma in Architecture Engineering	3 Yr.
		Certificate Program in Islamic Banking	6 mon	Diploma in Chemical Engineering	3 Yr.
		Master of Commerce - Integrated	4 Yr.	Diploma in Civil (Construction Management & Safety) Engineering	3 Yr.
		Integrated Master of Business Administration	4 Yr.	Diploma in Civil Engineering Full Time/Evening	3 Yr.
		Master of Business Administration	2 Yr.	Diploma in Computer Science & Engineering	3 Yr.
		Master of Business Administration (Hospital & Health Care Mgt) Eve	2 Yr.	Diploma in Electrical Engineering Full Time/Evening	3 Yr.
		Master of Commerce / Master of Commerce ACCA	2 Yr.	Diploma in Electronics Engineering	3 Yr.
		Master of Business Administration (Hotel Management)/ (Tourism)	2 Yr.	Diploma in Mechanical Engineering	3 Yr.
		Master of Business Administration (Executive)	2 Yr.	Diploma in Mechanical Engineering (Automobile)	3 Yr.
		Master of Business Administration (Supply Chain Mgt) Safeducate	2 Yr.	Diploma in Mechanical Engineering (Production) Evening	3 Yr.
		Bachelor of Business Administration (Supply Chain Mgt) Safeducate	2 Yr.	Certificate Program in Two Wheeler Technician (in association with Yamaha)	10 mon
		Bachelor of Hotel Management	3 Yr.	Diploma in Vocational Education	2 Yr.
		Post Graduate Diploma in Industrial Safety & Management	1 Yr.	FACULTY OF DOCTORAL STUDIES & RESEARCH	
		Master of Business Administration (Digital Marketing) Times Pro	2 Yr.	Ph.D in all disciplines	

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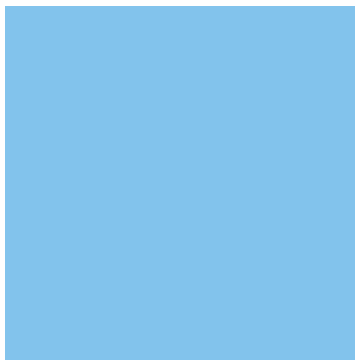
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*Glimpses of
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