



**INTEGRAL
UNIVERSITY**
— LUCKNOW - INDIA —

Celebrating
23 years of
EXCELLENCE



Monday, 29th November 2021



Chief Guest

Prof. Ashutosh Sharma
Secretary, DST
Ministry of Science and Technology,
Government of India

(From Left to Right : Prof. Abdul Rahman Khan, Controller of Examination ; Prof. Aqil Ahmad, Vice-Chancellor ; Prof. Syed Waseem Akhtar, Chancellor & Founder;
Dr. Syed Nadeem Akhtar, Pro-Chancellor; Prof. I. A. Khan, Registrar; Dr. Saba Siddiqui, Head Agriculture & Anchor)
(Organized Virtually)

Refuse to Be Ordinary
Be An **INTEGRAL**ite

INTEGRAL UNIVERSITY INSPIRING EXCELLENCE



XIII
CONVOCATION
•2021•

— ❧ — **OATH** — ❧ —

- 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 the teeming millions of the world through the wilderness of ignorance and illiteracy, as "Kindly Light"[#] with the resounding divine proclamation.

"Read: Thy Lord is the most bounteous."^{*}

and to educate them in the most constructive and innovative ways.

To integrate the ebullience, intellect and dynamism of youth with decency, decorum, discipline and dedication through value-based quality education.

[#]Exodus (13:21) ^{*}Quran (96:3)



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 inculcate a spirit of confidence, self-respect and firm commitment in students alongwith farsighted wisdom and understanding.

To make India a self reliant and dominant G-1 country recognized for quality education, higher economic growth and valuable moral practices.

Anandiben Patel

Governor, Uttar Pradesh



Raj Bhawan
Lucknow - 226 027

24th November, 2021



MESSAGE

I am indeed happy to learn that the Integral University, Lucknow is organizing its 13th Convocation Ceremony on 29th November 2021. To mark the occasion a souvenir is also being published.

It is always a very proud moment for the student and their parents for which they have been waiting for long. Hard work is not over when you just get a degree to become professional. It is just start of a new phase of their life as they enter the new battle fields of life.

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: 15/11/2021



सन्देश

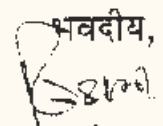
यह हर्ष का विषय है कि इंटीग्रल विश्वविद्यालय, लखनऊ दिनांक 27 नवम्बर, 2021 को अपना 13वां दीक्षांत समारोह आयोजित करने जा रहा है। इस अवसर पर विश्वविद्यालय द्वारा एक स्मारिका का प्रकाशन भी किया जा रहा है।

विश्वविद्यालय उच्च शिक्षा के क्षेत्र में उल्लेखनीय कार्य कर विशेष सफलता अर्जित करने के साथ-2 उच्च शिक्षा के क्षेत्र में अग्रणी सिद्ध हो रहा है। यहां के प्राचार्य एवं प्राध्यापकों के अथक प्रयासों से यहां छात्रों ने शिक्षा, कला, क्रीडा तथा सांस्कृतिक कार्यक्रमों में उच्चतम स्थान प्राप्त किया है।

मुझे आशा ही नहीं बल्कि पूर्ण विश्वास है कि विश्वविद्यालय द्वारा प्रकाशित की जाने वाली स्मारिका के प्रकाशन से छात्रों में राष्ट्र प्रेम सहिष्णुता, उदारता, एकता और नैतिकता की भावना उत्पन्न होगी। इस स्मारिका से शिक्षकों, विद्यार्थियों तथा समाज के प्रबुद्ध व्यक्तियों का मार्गदर्शन प्राप्त होगा।

दीक्षांत समारोह की सफलता तथा स्मारिका के सफल प्रकाशन के लिये मेरी हार्दिक शुभकामनायें।

प्रो० सै० वसीम अखतर,
संस्थापक एवं कुलाधिपति,
इंटीग्रल विश्वविद्यालय
लखनऊ।

भवदीय,

(डॉ० दिनेश शर्मा)



INTEGRAL UNIVERSITY

इंटीग्रल विश्वविद्यालय

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MESSAGE

It is indeed a great pleasure to be with my students, their teachers and parents on the momentous occasion of XIII Convocation 2021 of Integral University. Convocation day is a special day in the calendar of an institute of learning. It marks the culmination of a phase of learning and after having satisfied that the student is now ready to face and contribute to the world at large in the chosen domain of the learning and training as a worthy individual. Thus it is a solemn occasion for students and also for the teachers.

The bond between teachers and students that is supposed to have been built through years of mentoring brings in an emotional content to the convocation day. I wish to use this occasion to thank the teachers who in their own way have contributed to shaping the young minds while they are with the university. My congratulations to all students graduating today.

Some of you who have been specially recognized deserve highest appreciations.

I may like to mention at this juncture that as an outcome of increased educational choice, people are talking less about degrees and majors, and much more about skill and experiences. This is mostly being driven by shifts in hiring. Companies are increasingly less interested in what students majored in or the type of degrees they earned, and more interested in skills recent graduates bring with them that add value to the organization. Employers are also seeking graduates with experiences that suggest they can thrive in competitive rapidly changing, diverse and global work environments which are also in consonance with New Education Policy 2020.

I once again extended my congratulations and blessing from beneath of hearth to all graduating students and wish them a bright future.

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

Trust for Advancement of Agricultural Sciences

Avenue II, Indian Agricultural Research Institute, New Delhi - 110 012

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Dr. R.S. Paroda
Founder Chairman



MESSAGE

I am happy to know that Integral University, Lucknow is organising its thirteenth annual convocation on 29 November, 2021. It gives me immense pleasure that this institution has a unique culture of inclusiveness, diversity, personal care, intellectual integrity and value-based quality education.

Integral University is today well recognised for serving its laudable mission and vision to make India a progressive, prosperous and advanced nation.

Integral University is known for its wider canvas imparting education in varied fields like science, pharmacy, engineering, law, business management, health and medical sciences, agriculture, humanities and social sciences, and computer applications with strong focus on individual growth and the development of essential tools so that its students make a mark in the corporate world. The University is known today for an all-round state-of-the-art facilities and maintains an excellent atmosphere with needed modern amenities.

I am happy that the University is publishing a 'Souvenir' on the occasion of XIII annual convocation highlighting various significant achievements. I am sure the publication will greatly benefit the students, faculty and general public alike. I take this opportunity to congratulate Prof. Syed Waseem Akhtar, Chancellor, Prof Javed Musarrat, Vice Chancellor and Prof. Mohd. Haris Siddqui, Registrar of the University for taking this university to newer heights. Finally, I wish the convocation a grand success.

(R.S. Paroda)
Chairman, TAAS &
Former Secretary DARE & DG, ICAR

Ambassador Ahmed Sule
High Commissioner
Accredited to Bangladesh, Nepal and Sri Lanka
Tel. : +91-11-24122144



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25th November, 2021



**MESSAGE FROM H.E. AHMED SULE, HIGH COMMISSIONER OF THE
FEDERAL REPUBLIC OF NIGERIA TO INDIA**

Hello students,

Indeed, the Integral hustle has strengthened your life purpose and ambition with the spirit of achievement and special responsibility which has defined this Campus. You completed school in the middle of unprecedented global Pandemic, which no doubt created added stress and uncertainty despite the challenges you proved to be more resilient and stronger students, and that made your accomplishments more impressive.

Three or four years ago as fresh students you started this life journey, your parents, brothers, sisters, friends and the entire University stood by you with the hope to witness today's achievement.

I wish to therefore use this opportunity to encourage you to strive harder in building a better tomorrow that the next generation will be proud of.

Congratulations Class 2021. I wish you God guidance, continued success and happiness in your future endeavour.

A handwritten signature in red ink, appearing to read 'Ahmed Sule', written over a white background.

Amb. Ahmed Sule
High Commissioner



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MESSAGE

On the occasion of Integral University's XIII Convocation, I extend my heartfelt congratulations to all graduating students. It is the privilege of Integral University to confer more than 3000 degrees on our deserving students. This day marks the coming-of-age of the students and the making of a significant contribution to the pool of skilled and talented human resources of our great nation.

The Class of 2021 faced unique circumstances in the ultimate year of their programs, during which they adapted to an ever-evolving situation, and found opportunities for growth amid the many changes. While appreciating the abilities of our students, I exhort them to remain understanding and flexible amid a fluid situation. As heirs of a society that values life and instills deep concern for human development, our graduates shall strive to deepen and broaden their knowledge, learn the power of teamwork, and be guided by higher values.

While sending my best wishes to our graduates, I acknowledge the blessings, guidance, and support extended by parents, teachers, and staff. The success of our graduates shall indeed be the success of each one of us. I look forward to engaging with them and as our proud alumni. May God bestow upon them wisdom, success, and a true sense of fulfillment of their most cherished goals.

Dr. Syed Nadeem Akhtar
Pro-Chancellor



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MESSAGE

On the momentous occasion of XIII Convocation of Integral University, I congratulate all the graduating students for successfully navigating through a challenging academic journey to achieve the important milestone in life. The academic qualification they received from the Integral University is the passport to the high road and a better future, whether it involves further study to improve their basket of knowledge and skills or going out into the workplace to begin an income-earning career.

Integral University has exhibited phenomenal growth in the last one and a half decade. It has been the foresight and breadth of vision of Prof. Syed Waseem Akhtar, Hon'ble Chancellor and founder of the University who has envisaged and comprehended the future educational needs of the youth of the country. I also congratulate him on this occasion for his strong commitment, indulgence and prudence and to successfully sailed through against the tides in shaping up the destiny of thousands of students. From a humble beginning in 2004, Integral is now one of the leading Universities in the category of private institutions providing quality higher education and research in the country. The Integral university not merely provides degrees but also inculcates human values and impart real-life skills in students to enable them to stand on their own feet with self-confidence, pride and dignity replete with erudition, scholarship, mutual tolerance and universal brotherhood to contribute significantly in nation building.

On this festive occasion, I convey my deepest appreciation to the teachers and non-teaching staff of the university for their sincere efforts. I once again felicitate the graduates for successful completion of the programs and their parents for the achievements of their wards.

My profound blessings to the graduating students for a rewarding career and success in their future endeavor as they step out into the world to pursue their dreams.

Prof. Javed Musarrat
Vice Chancellor



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MESSAGE

I am happy to know that Integral University is organizing its 13th Convocation on 29th November, 2021. This has been a University of National repute in the field of research and education since its inception in the year 2004. During a short span of sixteen years, it has achieved a reputation in imparting quality education in Engineering, Science, Humanities and Social Sciences that keeps pace with the latest advances in research and development activities. More importantly this University is progressively marching ahead with a vision to make our Nation a leader in Science and Technology Education, Knowledge Creation and Innovation as well as a just, Inclusive and Sustainable society.

I extend my warm greeting and good wishes to the faculty, staff and all the students including graduating students.

Prof. Aqil Ahmad
Pro-Vice Chancellor



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MESSAGE

Convocation is the door to success and triumph for students who make their ways to accomplish and fulfil their desire and dreams to march ahead for making their future bright. This day indeed marks the culmination of a long period of study and brings about a transformation in the life of a student who may contribute his best towards nation-building.

I congratulate every student of Integral University on this auspicious occasion of 13th Annual Convocation who, after spending their valuable time in the campus with dedication towards learning new things will certainly make themselves a role model for others to follow. The University is committed to produce energetic generation and pioneering personalities who will contribute for the development of society. The saying of the renowned scientist, scholar, educationist Late President of India and Bharat Ratna A.P.J. Abdul Kalam that *“Dream is not that which you see while sleeping it is something that does not let you sleep”* speaks much about the keys to success. The University has been striving hard to give good results to the society in general and to the Nation in particular and has taken various other initiatives in disseminating innovations, knowledge & novelty to boost the career of its students through education and research.

The alumni of the University are its treasure who have spread all over world and are engaged with important assignments. We are proud that the University could be able to produce such a stuff who are blinking like star in the horizon of success.

All Graduates, Post-graduates and Ph.D. scholars in various fields like Science, Engineering, Pharmacy, Medicine, Management, Law, Agriculture, Architecture, Humanities & Social Science etc. really deserve applaud and congratulations and I bless them for their new journey of life with excellence for the benefit of humanity both at National and International levels.

May all integralites spread all over world with new challenges and targets as an emblem of Integral University, the smart choice for education, career & life.

Prof. Mohammed Haris Siddiqui

Registrar



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MESSAGE

Convocation is a threshold and a key to success for every student when he/she gets the rewards of his/her hard work in building up his/her career with sincerity.

My heartfelt congratulations to all of you who are graduating in the XIII Convocation with 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.

Integral University is, of course, a glorious seat of excellence embellished with 11 faculties, 38 PG programs, 39 UG programs, 18 diploma programs along with para-medical courses and UG & PG programs in the Medical field as well. During this grand XIII Convocation, degrees will be conferred upon 628 Post Graduates, 2218 Undergraduates, 216 Diploma including 33 Ph.D. students. I feel proud to mention that this year 73 students will be awarded Gold Medals and 72 students will receive Silver Medals.

Integral University is making rigorous efforts under the leadership of visionary Chancellor and Founder Prof. S. W. Akhtar for opening up new vistas of expansion to brace and strengthen the institution and to create new benchmarks of excellence in all spheres of life. For the betterment of their Alma Mater, I do hope that our alumni will shoulder the grave responsibility of taking the University to the newer heights of excellence and triumph with heart and soul.

We encourage you to come forward and join the Integral University Alumni Association (IUAA) which has passionately involved in and has endeavored to assemble all its Alumni together under one umbrella in the interest of a globally placed community.

Wish you all a grand success in your future endeavors.

Prof. Abdul Rahman Khan
Controller of Examinations



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MESSAGE

Heartiest congratulations on the occasion of the 13th Annual Convocation to all of you on earning your well-deserved degree, which is a testament to your hard work, commitment, intellectual & emotional growth spurred by the unstinted support of your parents, family, and everyone.

The occasion of Convocation is distinctive for all of us, as we proudly and confidently see you progress ahead with ignited minds, hearts & souls that are set to create new benchmarks of excellence in all spheres of life.

Your achievements that have come about with your diligence and focus would not have been possible without the vision of our Honorable Chancellor, Prof. Syed Waseem Akhtar that has today successfully transformed & revolutionized education with Integral University.

Today, as you go out of Integral University enriched with knowledge and skills, be confident that you are our future leaders and much is expected from you. Always remember that Integral belongs to you and your name is associated with it for all times to come. I wish you the best of everything in life and pray that you strive to keep the Indian & Integral University flag flying high while achieving personal & professional excellence.

On behalf of Integral Family, I extend best wishes for grand success in your future endeavors.

Prof. Syed Aqeel Ahmad
Dy. Controller of Examination



CONVOCATION ADDRESS



Padma Bhushan Dr. R. S. Paroda

Chairman,

Trust for Advancement of Agricultural Sciences (TAAS)

Former Secretary,

DARE & Former Director General, ICAR New Delhi

Hon'ble Chancellor and Founder of Integral University, Prof. Syed Waseem Akhtar, Pro-Chancellor, Dr. Syed Nadeem Akhtar, Vice Chancellor, Prof. Jawed Musarrat, Pro-Vice Chancellor Prof. Aqil Ahmad, Prof. Mohammed Haris Siddiqui, Registrar, Prof. A. R. Khan, Controller of Examinations, Members of the Governing Body, Members of the Executive and Academic Council, distinguished guests, recipients of Honoris Causa, medals, awards and degrees, faculty members, dear students, proud parents, representatives of Press and Media, Ladies and Gentlemen!

1. My warm greetings to all present today on this momentous occasion. I am humbled by the invitation from Chancellor to deliver this thirteenth Convocation address. It has provided an opportunity to visit and see this impressive campus of Integral University. Let me personally congratulate all the student, researchers and the teachers who have received degrees and awards today.
2. Dear students, the day signifies a memorable event in your life. You have all worked hard to gain new knowledge and have inculcated values that would stand in good stead to achieve new heights as you climb further. The joy and happiness today is a reflection of your perseverance, hard work and determination to fulfil your dreams. No doubt, this also is a day of great happiness for parents for which I congratulate them all.
3. It is gratifying that 3103 graduates from varied disciplines such as: Architecture, Sciences, Computer Applications, Commerce & Business Management, Engineering, Education, Pharmacy, Humanities & Social Sciences, Law, Medical Sciences & Research, Allied Health Sciences, Agricultural Science & Technology, and Mass Communication have been awarded their degrees. My special appreciation to all the recipients of medals, awards and distinctions.
4. I also take this opportunity to congratulate the faculty members, staff and leadership of this university on this solemn occasion for raising a new generation of competent human resource which will work for the growth and development of our nation.

Hon'ble Chancellor

5. At the outset, I would like to congratulate you for your vision to create this beautiful and vibrant institution of learning from a very small corpus of Rs 5000. Today, it has 13 Faculties and 45 Departments covering a broad range of subjects. It has also been acknowledged as a premier private educational institution in Uttar Pradesh and making its place among the top few in the country. I am pleased to know that around 12, 000 students from more than 25 countries are studying on this campus presently. These are quite laudable achievements in such a short period under your able leadership.
6. It also gives me immense pleasure to mention that this institution has a unique culture of inclusiveness, diversity, personal care, intellectual integrity and value-based quality education. Integral University is today well recognised for serving its laudable mission and vision to make India a progressive, prosperous and

advanced nation. Also it is known for its wider canvas imparting education in varied fields like science, pharmacy, engineering, law, business management, health and medical sciences, agriculture, humanities and social sciences, and computer applications with strong focus on individual growth and the development of essential tools so that its students make a mark in the corporate world. The University is known today for its state-of-art facilities and for providing excellent atmosphere for learning. Hence, lucky are those who are having an opportunity to study here.

7. For many years, not a single Indian institution was there in the list of top 200 universities of the world. Since 2017, only three Indian universities, namely Indian Institute of Technology (IIT) Bombay, IIT Delhi and Indian Institute of Science (IISc) in Bengaluru have consecutively maintained their ranking in the top 200 Quacquarelli Symonds (QS) World University Rankings (WUR). Hence, a lot more needs to be done to improve the ranking of universities at the global level. In order to do so, our universities will have to lay greater emphasis on the quality of education for which the role of institutions and human resource development is critical. The challenge before universities, especially before the Integral University, is to become one of the top 100 globally while adhering to the norms of New Education Policy (NEP).
8. Let me place my appreciation for your efforts to build this institution of excellence. Your endeavours have heightened from the fact that this university has been accorded accreditation by NAAC, NBA, NIRF, and approval by the statutory bodies like IMC, PCI, INC, COA, BCI, NCTE, UPSMF, UGC-DEC, IAP especially for the Integral University, etc. The university has been recognized by UGC under Section 2 (f) and 12 (B) of the UGC Act 1956 and has been given the status of Scientific and Industrial Research Organization by DSIR, DST-Govt. of India. DST-FIST is another feather to its cap very recently. I hope under your dynamic patronage it continues achieving excellence with yet greater momentum.
9. To be very frank, let me state that the education standards in our educational institutions are declining. There are rarely few islands of excellence amidst the pool of mediocre institutions. I do not know who is to be blamed. But nobody wants to go to the root cause of the problem. It seems everybody is looking for short gains. Dear Chancellor, there are few institutions only, such as your Integral University, where there is no compromise with standards of education and excellence for both staff and infrastructure being cradles of success.
10. We know to remain at the top, the academic curricula have to remain dynamic, it must be comparable to the best institutions in the world and it should have an industry or skill-oriented focus. For institution-industry interface, a 'Technology Park' is a must. Fortunately, the government has initiated the 'Start-up India' to offer incentives to boost entrepreneurship and job creation. Entrepreneurship development has immense potential through scaling of new innovations for economic growth and development. I urge the graduating students to become entrepreneurs and be "Job Providers rather than Job Seekers". Examples of successful entrepreneurs are: Bill Gates (Microsoft), Job Steeve (Apple), Warren Buffett (an investor), Elon Musk (Tesla electric car) who is the richest person in the world today, Mark Zuckerberg (Facebook) who became billionaire when he was only 17 and Jeff Bezos (Amazon) being the second richest person.

Dear Students

11. We are heading towards a very defining moment of time. Critical challenges stare at us and stakes are high. Across the globe, the nations are facing conflict, strife and turmoil, beside the concern of poverty, hunger, environmental pollution, degradation of natural resources, including biodiversity, and adverse impact of climate change. To address these, you will have to be the agents of change. I believe each one of you have imbibed the ethics and values needed to meet them successfully.
12. You would hold in your hands the most valued degrees, when you step out with a robust education, pave your own way and carve your own path. Higher education with an innovative mindset is the key to meet new challenges and help the society.
13. The University education provides as Newman said: "clear, calm, accurate vision and comprehension of all things." That allows the individuals to make good judgment, to distinguish between desirable and not desirable, and to separate chaff from the grain, truth from falsehood and fact from fiction.

14. The evolving globe in present scenario rests on the pillars of technological advancement and globalization which offers you opportunity to leverage your aspirations and fulfil your dreams. While enjoying the amazing and mysterious maze of life, you may make errors or even blunders at times but that should not deter you, rather bolster your zeal towards success. Remember, the first assignment be treated a jumping board for you to attain newer heights.
15. Integral University has nurtured you and provided you the desired platform to move forward and achieve success. I am confident that you will remember not only what you learned within the walls of classrooms but also the precious values you learnt outside. Learning does not cease ever. In fact, it is life long process. You must bring glory to yourself and legitimate pride to your Alma mater.
16. The new Education Policy (NEP)-2020 aims to make “India a global knowledge superpower”. The policy proposes to make all universities and colleges multidisciplinary by 2040, set-up Multidisciplinary Education and Research Universities (MERUs), at par with IITs, IIMs, create National Research Foundation (NRF) as an apex body for fostering a strong research culture and building research capacity across higher education, and set-up Higher Education Commission of India (HECI) to function as a single umbrella body for the entire higher education, excluding medical and legal education. There will be holistic undergraduate education with a flexible curriculum of 3 or 4 years with multiple exit options and appropriate certification within this period. M. Phil. courses has been discontinued and all the courses at undergraduate, postgraduate and Ph.D. level will now be inter-disciplinary. The new Education Policy would thus offer many new options to our students to excel.

Ladies and Gentlemen

17. In the Indian Science Congress held in 2001, which I happened to preside, the Hon'ble Prime Minister, Late Shri Atal Bihari Bajpai released a vision document: “Food, Nutrition and Environmental Security” which focused on demographic front especially defining the critical role of youth including women.
18. The world population is likely to exceed 9 billion by 2050 requiring an estimated 70 per cent more food considering the present dietary pattern. The current population of India is 1.39 billion which is likely to reach 1.51 billion at the current growth rate of 1.13 per cent overtaking China by 2030. On the contrary, India with only 2.41 per cent area supports over 18 per cent of the world's population. As stated earlier, the main challenge is to alleviate poverty and hunger, reduce the impact of agriculture on the environment and global warming, sustain water and land resources, ensure profitability, and economic equity. Therefore, the challenge in future will be to produce more from less arable land and declining land and water resources. Fortunately, beginning with Green Revolution (GR) in mid-sixties, India's food production has increased almost six-fold (308.65 mt). In order to meet increasing demand for additional 15-16 million people each year, India would still need to produce around 55-60 mt more by 2030, i.e., around 5.0-6.0 mt per annum. Considering existing stress on natural resources, this indeed would be a formidable task. Fortunately, good progress is recorded in fruits, vegetables, fish production and poultry production. This has made us self-sufficient and net exporter (almost worth US \$ 40 billion).
19. As per Dr Norman E Borlaug, father of Green Revolution, the three cradles of success were: i) partnership between National Agricultural Research System and the global institutions, ii) good institution and human resource, including progressive farmers, and iii) political will which created required infrastructure and enabling environment. As a result, between 1966 and 2020, wheat production has swelled almost 10-fold, from 11 mt to 108 mt, and rice production increased 5.6-fold, from 21 mt to 117.47 mt, attaining an all-time high food production of over 308.65 mt. At the same time, good progress took place in case of horticultural crops touching almost 329.46 mt in 2020-21. About 80 per cent of the production gains were attributed to yield enhancement which transformed the nation from the state of 'ship-to-mouth' in 1960s to that of 'self-sufficiency'. The White, Yellow and Blue Revolutions also led to the current record production of nearly 208 mt of milk (the highest in the world), 38.4 mt of oilseeds and 15.0 mt of fish production. As a result, India is now among the top three food producers in the world.
20. Globally, around 900 million people live below poverty- almost 100 million got added since COVID 19

pandemic. No poverty and zero hunger are the two major challenges defined by the UN under sustainable development goals (SDG). By adopting sustainable agricultural practices, we do expect to feed our ever-growing population (15-16 million per year – equal to one Australia). Eliminating chronic hunger and malnutrition is our current priority. India is rather slow in this regard compared to other countries and hence we need to be more aggressive to eliminate hunger in its all forms. In fact, half of world's undernourished children live in India. Hence, under such circumstances, how can we consider our growth sustainable?

21. Smallholder farmers, accounting for nearly 86.25 per cent, cultivating around 47 per cent of land and producing almost 50 per cent of total agricultural production, deserve needed policy support. Despite their higher per unit productivity, the extremely small and fragmented holdings are economically non-viable, swelling the ranks of hungry and poor. Recognizing that access of smallholders to technology, land, other production resources, credit, and capital is limited, a holistic pro-smallholder approach as “FARMER FIRST” supported well by robust policy initiatives is called for.
22. Recently, the UN Climate Change Conference (COP 26) was held in Glasgow which reached a breakthrough agreement setting long-term goals to guide all nations. Hon'ble Prime Minister Shri Narendra Modi has committed to use green energy in India and reduce emissions intensity by at least 48 per cent from its 2005 levels, building on its enhanced renewable energy target of 450 GW, and increasing the share of non-fossil fuel sources in its energy generation capacity to at least 60 per cent, with the possibility of raising it to 65 per cent by 2030. We are advancing fast in solar energy generation. Our efforts on carbon sequestration through agriculture would require greater thrust on agro-forestry and conservation agriculture through sustainable intensification (CASI).
23. On the socio-economic front, we are still at a low paddle of development. In order to meet SDGs by 2030, we shall need to improve our social development index (SDI) especially in the eastern and north-eastern states. Unless we go in for higher capital investments for developing required infrastructure, as was done in the Green Revolution belt, the expected revolution in eastern region would not be possible despite all the potential that exists.
24. While the technology has taken the stride and has left no stone unturned, engineering inputs to agriculture require much greater focus. The synergy of mechanization and agriculture is witnessed in India but it remains uneven. Indian agriculture is dominated by small and marginal farmers thus there is an urgent need of setting-up custom hiring centres for their benefit.
25. Post-Harvest losses generally range from 5 to 10 per cent for non-perishables and 30 per cent for perishables. Agro-processing is a sunrise sector of our economy. Thus, agro-processing sector is quite essential for linking farmers to domestic and global markets. Trained youth from institutions like this shall have enormous options to play prominent role in this direction.
26. Renewable energy sources – solar, wind and biomass are the second largest energy generation sources next to thermal power. This is expected to be the first by 2022 with 175,000 MW as per current goal set by the government. Burning biomass is a cause of pollution while on the other hand biomass can be a good source of energy for the rural sector. The agro- wastes and crop residues have, therefore, considerable potential for energy generation.
27. Information technology has a key role in agriculture among other commodities. It is an instrument for research as well as knowledge sharing. Currently, farmer needs good knowledge and in view of current weak agricultural extension system, ICT offers enormous opportunities. Thus, graduates in ICT have a key role for future growth of Indian agriculture. The Technology Information, Forecasting and Assessment Council of DST has presented 'Technology Vision 2035' which foresees the technologies required to fulfil the needs of different sectors.
28. India is among 12 mega biodiversity countries and 25 hotspots of the richest and highly endangered eco-regions of the world. All these resources have unique biotic and abiotic properties. The accelerated loss of this biodiversity in the past few years is a matter of concern and must be dealt with seriously. For biodiversity management, biotechnology may provide good avenues. Gene and genotype frequency data through

genetically controlled markers, population stock structure, hybridization and gene flow can restore, manage and conserve the same.

29. The strength of any organization is determined not by mere numbers but by the technical competence of its human resource. This university should therefore lay greater emphasis on research, technology and innovation development. For this to happen, required incentives, awards and recognitions shall have to be in place, Moreover, the excellence be the only criterion for assessing the performance of faculty and post-graduate students.
30. Globally, there is an increasing concern about the generational gap in agriculture, aged farmers are engaged in farming and their efficiency is reducing. The youth of the nation are the 'trustees of prosperity'. Youth force is dynamic in nature as most skills and orientations are acquired in this stage. Youth is a huge reservoir of energy which needs to be tapped and harnessed intelligently for the development of society. Youth possess required energy and are capable of adopting new concepts, ideas, technologies which are vital for increasing production. Nations with motivated youth engaged in diverse, secondary and specialty agriculture, supported by enabling policies, have progressed well. India, with a median age of 29 years with largest population of youth (356 million between 10- and 24-years age group) in the world (United Nations, 2014) has only 5 per cent of the rural youth engaged in agriculture though over 60 per cent of the rural people derive their livelihood from farming and allied activities. Hence, a paradigm shift is needed from 'Youth as a Farmer' to 'Youth as Value Chain Developer and Agripreneur'.
31. The drive of digital India is in its full swing. The vision of Digital India is to digitally empower each citizen of the country. The objective is to come out with innovative ideas and practical solutions. It has rightly been said by Don Tapscott "All one needs is a computer, a network connection and a bright spark of initiative and creativity to join the economy". Classrooms are undergoing a fundamental change all over the world. Digital classrooms are changing the way teachers are teaching, and students are learning. In today's age of internet, smart phones and other gadgets, digital classroom is only a logical step in the field of knowledge-sharing and dissemination. We must see how digital classrooms help us to bring down the cost of education, produce and deliver quality lectures to the students and reach out to maximum students who wish to pursue higher education.
32. To achieve the distinctive profile of India, we have the mission of transforming India into developed nation. We have identified five areas where India has core competence for integrated action. (i) agriculture and food processing (ii) reliable and quality electric power, surface transport and infrastructure for all parts of the country (iii) education and healthcare (iv) information and communication technology and (v) self-reliance in critical technologies. These five areas are closely inter-related and if taken forward in a coordinated way, they will lead to food, economy and overall national growth.
33. In pursuit of academics, you should never forget that real education imparts wisdom along with that of knowledge. Good education has to be holistic as stated by Swami Vivekananda "Education is the manifestation of the perfection already in man". Remember that true education is holistic and as we move on, we need not be merely educated but really educated individuals.
34. India is expected to achieve the ambitious goal of doubling farmer's income by 2022. The agriculture sector in India is expected to generate momentum in the next few years due to increased investments in agriculture infrastructure such as irrigation facilities, warehousing and cold storage, processing facilities and marketing. Also, the scaling of genetically improved crops is likely to enhance productivity. The Government of India targets to increase the average income of a farmer household to Rs 219,724 by 2022-23 from an earlier estimate of Rs 96,703 per annum attained in 2015-16.
35. Our country is undergoing a rapid transformation process. Our government's vision is to take India to its rightful place in the world. This is not possible without the empowerment of the people at the bottom of the pyramid.
36. The country's economic progress is dependent on several critical factors and the most important is the quality of human resources. Higher education is the key to making available a large pool of skilled manpower.

Higher education has made significant contribution towards economic development, social progress and political democracy in independent India.

37. Most crucial issue before us is how to continue building our human resource in order to compete globally and serve the diverse needs of society. Emerging challenges will require a new breed of scientists, engineers and managers that have excellence in the field of new sciences.
38. The recent clarion call for 'Skill India', 'Start-up' India and 'Make-in-India' has the capability to make India one of the manufacturing hubs globally. This will enable the development of domestic manufacturing giants by providing an entire ecosystem conducive to low cost and high-quality products.
39. The Integral Institute of Agricultural Science and Technology could exhibit dynamism and excellence in agricultural education, research and extension service. I strongly urge the concerned authorities, ministries and concerned state departments for whole hearted support to Integral University especially to the Integral Institute of Agricultural Science and Technology (IIAST). The institutes imparting agricultural education are helpful in changing the scenario by promoting development and delivering the educational programmes that would enhance the employment potential and build-up an easily accessible and cost-effective knowledge intensive information system.

Dear Graduating Youth

40. Integral University has tremendous strengths that provide a powerful platform for ongoing success. The Hon'ble Founder and Chancellor has ensured to endow with all that you need to excel. You are the custodian of the rich tradition of the University. I have full confidence that you will carry the name of your university to new heights and you will strive hard to achieve your goals.
41. I would like to remind you that you are among the few fortunate persons who had access to educational experience to this esteemed institution. You are already awakened to realities. While you may use this capacity to create wealth and welfare for yourself, it is also your duty to work for welfare of society, for reducing disparity therein and to empower the disadvantaged.

Taking the legacy forward of our former Hon'ble President of India Late Dr A P J Abdul Kalam, I would like you to remember that:

“Always think high and have a dream but then work hard and have perseverance to achieve your Goal”.

42. You all know that given proper opportunities, Indians have excelled in all fields of specialisation abroad. What we need is to provide enabling environment to excel while working in India – some such examples are: NR Narayan Murthy - Indian billionaire and founder of Infosys. Many Indians are CEOs of global organisations such as: Google - Sunder Pichai; Microsoft - Satya Nadella - both worth 600 million; PepsiCo - Indra Nooyi; Citigroup - Vikram Pandit; Master Card - AS Banga. It is gratifying that today about 30 per cent of Fortune 500 companies have Indians as CEOs.
43. While leaving the portals of this institution and going elsewhere, you must take pride of being a graduate of Integral University. Time has come to rejuvenate and recapture the past glory of this country through your character, innovation and services to society. I call upon each one of you to promise to make the best use of your knowledge not only for your own benefits but also for the benefit of society and humanity at large. I wish you all the success in your career.

Finally, I once again congratulate the Chancellor and entire academic council on the success of this 13th Convocation. Let Integral University continue serving and prosper under the leadership of Prof. Syed Waseem Akhtar.

Jai Hind



ABOUT UNIVERSITY

Integral University is a premier university in Lucknow, the capital city of the state of Uttar Pradesh, India. It was established under the Act Number 9 of 2004 by the State Government. The University is duly approved by the University Grants Commission (UGC) under sections 2(f) and 12B of the UGC Act, 1956, Medical Council of India, Pharmacy Council of India, Indian Nursing Council, Council of Architecture, Bar Council of India, Indian Association of Physiotherapists, National Council for Teacher Education, UP State Medical Faculty and Distance Education Bureau. The University is a member of Association of Indian Universities. Integral University is recognized as a Scientific & Industrial Research Organization (SIRO) by the Department of Scientific & Industrial Research, Ministry of Science & Technology, Government of India. It was accredited as 'Good' by the National Assessment and Accreditation Council (NAAC) in 2015. In the recent past, the University has been a recipient of several prestigious awards in the education sector. The National Institutional Ranking Framework (NIRF), the most prestigious ranking by the Govt. of India, ranked Integral University as a leading institution in the country in Pharmacy in 2017 and 2018. The University offers diploma, undergraduate, postgraduate and doctoral programs in the fields of Engineering, Sciences, Health & Medical Sciences, Commerce & Management, Pharmacy, Computer Applications, Agriculture, Law, Architecture & Planning, Education, Library & Information Science and Humanities & Social Sciences. The University offers more than 240 programs across 47 disciplines, and currently hosts around 11000 students at its 120-acre campus. The medium of instruction is English for all programs. The academic programs are delivered in more than 100 classrooms and 30 laboratories and workshops across the campus.



A VISIONARY AND THE GRAND ARCHITECT OF THE UNIVERSITY

Prof. S.W. Akhtar
Founder & Chancellor

APPROVALS & RECOGNITIONS

 University Grants Commission	 Association of Indian Universities	 The Indian Association of Physiotherapist
 National Assessment & Accreditation Council	 Medical Council of India	 Indian Nursing Council
 Uttar Pradesh State Medical Faculty	 Pharmacy Council of India	 National Council for Teachers' Education
 Distance Education Bureau	 Council of Architecture	 Bar Council of India

Recognised as a
Scientific & Industrial Research Organisation (SIRO)
by the Ministry of Science & Technology,
Govt. of India

RANKED AMONGST
THE TOP TWO PRIVATE UNIVERSITIES
of Uttar Pradesh in
INNOVATION & RESEARCH

Source : Scimago Institutions Ranking 2019

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

Analepsis



II Convocation, Presided by His Excellency, the 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 Bhusan Prof. RB Singh, the than 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



XII Convocation 2020 (Organized Virtually)

Ph.D. Degree Awardees Session 2020-2021



**Hena Jamali
(13103)**
Deptt. of Biosciences
"Deciphering the phenotypic and genetic diversity of culturable plant growth promoting rhizobacteria from saline soil of Uttar Pradesh"



**Syed Asghar Husain Rizvi
(1601026)**
Deptt. of Mechanical Engineering
"Study on the performance improvement of Electro Discharge Machining of AISI 4340 using Cu-W electrode"



**Saurabh Bajpai
(1502009)**
Deptt. of Commerce & Business Management
"Comparative Study of Marketing Strategies adopted by LIC and ICICI in Lucknow"



**Yatindra Kumar
(1502054)**
Deptt. of Pharmacy
"Comparative study on microbiological pattern, clinical and economical outcomes in the tuberculosis patients with and without hypertension in Tertiary Care Teaching Hospital, Kanpur"



**Ashfaque Khan
(1601054)**
Deptt. of Physiotherapy
"Effects of Integrated Neuromuscular Inhibition Techniques (INIT) & Muscle Energy Technique (MET) in managing upper trapezius myofascial trigger point in computer professionals"



**Sadiya Siddiqui
(1601029)**
Deptt. of Commerce & Business Management
"Study of Consumer Behaviour towards Chinese Electronics Products in India"



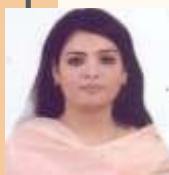
**Supriya Vaish
(1601012)**
Deptt. of Biosciences
"Morphological, biochemical and molecular characterization of microbial isolates from biodynamic preparations and study of their PGPR and Bio-control efficacy"



**Rabia Nabi
(1502062)**
Deptt. of Biosciences
"Preventive Role of HMG-CoA Reductase Inhibitors on the Progression of Diabetic Nephropathy and Oxidative Stress Induced by Advanced Glycation Endproducts"



**Neha Nazneen Siddiqui
(1601007)**
Deptt. of Commerce & Business Management
"Empirical Study on Innovative Techniques of Motivation for Employee Retention: Comparative Study of Jet Airways and Indigo Flights to Lucknow"



**Saima Ishtiyaq
(13148)**
Deptt. of Commerce & Business Management
"Role of Microfinance Institutions in Empowerment of Rural Women with Special Reference to Uttar Pradesh: An Empirical Study"



**Akansha Kapoor
(13067)**
Deptt. of Education
"Implementation of Rashtriya Madhyamic Shiksha Abhiyan (RMSA): A Critical Study of Stakeholders Perspective"



**Divya Nigam
(1502012)**
Deptt. of Commerce & Business Management
"Human Rationality and Behavioral Finance Approach - Study of Individual Investment in BSE/NSE in Lucknow City"



**Disha Chhabra
(1601004)**
Deptt. of Commerce & Business Management
"Analysis of Purchase Behavior of Consumers for FMCG (Perishable Goods) in Selected Cities of U.P."



**Anshuman Prakash Singh
(13123)**
Deptt. of Electronics & Communication Engineering
"Energy Efficient Wireless Sensor Network Model for Object Tracking"



**Jyoti Verma
(13033)**
Deptt. of Library & Information Science
"Impact and Usage of E-Resources on Reading Habits in Special Libraries of Lucknow"



**Syed Saif Ahmad Abidi
(13010)**
Deptt. of Computer Application
"Development of Dependability Estimation Framework: An Object Oriented Design Phase Perspective"



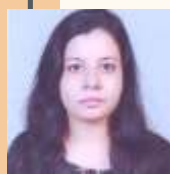
**Kusum Sharma
(1502004)**
Deptt. of Biosciences
"Evaluation of halotolerant bacteria from parvanchal region to enhance growth and yield of Indian mustard (Brassica juncea L.)"



**Deepika Singh
(1502057)**
Deptt. of Biosciences
"Characterization of root specific WRKY gene(s) from tomato"



**Tabinda Shamim
(1502034)**
Deptt. of Languages
"A Thematic and Stylistic Study of Vikram Seth's Poetry"



**Pankhuri Singh
(1701059)**
Deptt. of Languages
"Silent Agony of Flesh: A Study of Selected Literary Texts by Nawal El Saadawi, Tehmina Durrani and Patricia McCormick"



**Farogh Ahsan
(1601022)**
Deptt. of Pharmacy
"Effect of Sericin against Isoproterenol Induced Myocardial Necrosis and Cardiac Hypertrophy in Wistar Rats"

Ph.D. Degree Awardees Session 2020-2021



**Arshiya Shamim
(1502044)**
Deptt. of Pharmacy
"Studies of an olive oil
based polyherbal
combination for diabetic
cardiomyopathy and
neuropathy"



**Mohammad Azam
(1502052)**
Deptt. of Chemistry
"Analysis of Textile Dye
Effluents at Mau, Uttar
Pradesh and their
removal"



**Namrata Mishra
(1401013)**
Deptt. of Education
"Effectiveness of Blended
Learning Supported by ICT
and Cooperative Learning
Strategies on Achievement
of Learners of Secondary
Schools: A Comparative
Study"



**Fatima Sahrish
(1502028)**
Deptt. of Languages
"Dimensions of Feminism
in New Indian English
Poetry"



**Annie G. Agarwal
(1601031)**
Deptt. of Pharmacy
"Metabolomics and
pharmacological studies of
the isolated bioactive
secondary metabolites
from selected medicinal
plants"



**Sana Khan
(1601003)**
Deptt. of Commerce &
Business Management
"Impact of Consumer
Buying Behavior on Retail
Outlets in Lucknow
Region"



**Abdul Rub Khan
(1601040)**
Deptt. of Commerce &
Business Management
"Comparative Study of
Customers Brand Loyalty
towards Products of
Selected Retail Outlets in
Eastern Uttar Pradesh"



**Rohit Kumar Tiwari
(1502008)**
Deptt. of Biosciences
"Elucidation of a
prophylactic vaccine for
visceral leishmaniasis using
innate immune mediators"



**Adria Hasan
(1502020)**
Deptt. of Bioengineering
"Elucidation of Cross Talk
between Apoptotic and
Autophagic Cell Death
Pathways in Cancer:
Implications of Employing
Combinatorial Therapy"



**Shadanullah
(13049)**
Deptt. of Education
"A study of the influence of
personal and institutional
factors on English language
achievement of Secondary
School students"



**Preeti Shukla
(1701001)**
Deptt. of Mathematics &
Statistics
"Iterative Approach to the
Study of Variational
Inequalities and
Equilibrium Problems"



**Arbab Husain
(1601047)**
Deptt. of Biosciences
"Physico-chemical
characterization of C-
phyococyanin from selected
cyanobacterial strain and its
potential in the management
of diabetes mellitus"

1st Position Holder
in the University

2nd Position Holder
in the University



Madhurima Gupta
M. Tech (ECE) ECS
CGPI: 10.00



Fariha Fatima
B. Tech. (CS&E)
CGPI: 9.97



University Toppers

**Gold Medal Recipients
2020-2021**



Mirza Adil
B.A. (Hons.)-English
CGPI: 9.36



Tayba Nafees
B.B.A.
CGPI: 9.84



Tanzeem Khan
B.B.A. (Financial Services)
CGPI: 9.36



Ritika Upreti
B.C.A.
CGPI: 9.79



Ateequa Khan
B.Com.(Honours)
CGPI: 9.26



Sadia Aziz
B.Ed.
CGPI: 9.74



Angila Shahab
B.Sc(Honours) - Life Sciences
CGPI: 9.93



Urooj Zehra
B.Sc.(Honours) - Life Sciences
CGPI: 9.88



Aafreen
B.Sc. (Specialization: PME)
CGPI: 9.5



Km Zeenat Khan
B.Sc. (Specialization: PMS)
CGPI: 9.12



Rani Singh
B.Sc. (Specialization: PMC)
CGPI: 9.35



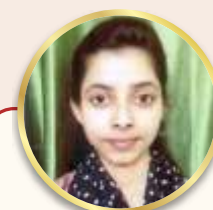
Sarah Khalid
B.Sc.(Honours) Biochemistry
CGPI: 9.34



Nabila Hasan
B.Sc.(Honours)-Agriculture
CGPI: 8.64



Hamna Rahman
B.Sc.(Honours)-Biotechnology
CGPI: 9.76



Ghousiya
B.Sc.(Honours)-Environmental Science
CGPI: 9.63



Anusha Mujeeb
B.Sc.(Honours)-Industrial Chemistry
CGPI: 9.49



Kismat Ali
B.Sc.-Medical Laboratory Technology
CGPI: 9.07



Nikhat Parveen
B.Sc.-Radiological Imaging Technology
CGPI: 9.16



Fatima Israr Ansari
B.Tech Biotechnology
CGPI: 9.41



Fariha Fatima
B.Tech. (CSE)
CGPI: 9.97



Gold Medal Recipients 2020-2021



Shibra Amin
B.Tech. (CS&E) CT&IS
CGPI: 9.83



Mohd. Kaif
B.Tech-Agriculture Engineering
CGPI: 8.4



Iqbal Ahmad
B.Tech.-Civil Engineering
CGPI: 9.89



Siddharth Sen
B.Tech.-Electrical Engineering
CGPI: 9.93



Akash Srivastava
B.Tech.-Electrical Engineering
CGPI: 8.36



Km. Sanzida Parveen
B.Tech.-Electronics & Communication Engineering
CGPI: 9.51



Alweera Ashfaq
B.Tech.-Food Technology
CGPI: 9.81



Mohammad Adnan
B.Tech.-Mechanical Engineering
CGPI: 9.79



Sameer Ashraf
Bachelor of Architecture
CGPI: 7.82



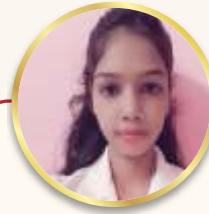
Perna Tomar
Bachelor of Laws
CGPI: 8.54



Nikhil Bajpayee
Bachelor of Pharmacy
CGPI: 9.19



Divya Sharma
Bachelor of Physiotherapy
CGPI: 8.99



Reema Gupta
Bachelor of Science - Nursing (Basic)
Non-CBCS



Anand Rastogi
BB.A.L.L.B.(Integrated) Programme
CGPI: 7.81



Heena Kausar
Diploma Elementary Education
CGPI: 8.67



Ishita Jain
Diploma in Pharmacy
Non-CBCS



Abdul Kayum Ansari
Doctor of Pharmacy
Non-CBCS



Ayesha Khan Mohamed
M.B.B.S.
Non-CBCS



Somya Singh
M.Sc. Industrial Chemistry
CGPI: 8.3



Fiza Ansari
M.Sc. Chemistry
CGPI: 8.35



Mohit Kumar
M.Sc. (Agriculture) Agronomy
CGPI: 7.72



Ankit Tiwari
M.Sc. (Agriculture) Horticulture
CGPI: 7.97



Jaweria Akhlaq
M.Sc.-Biochemistry
CGPI: 9.41



Arjumand Bano
M.Sc.-Biotechnology
CGPI: 8.87



Sonali Singh
M.Sc.-Environmental Science
CGPI: 8.39



Gold Medal Recipients 2020-2021



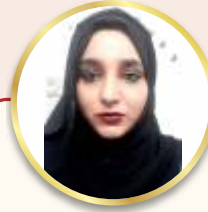
Nitya Rai
M.Sc.-Mathematics
CGPI: 9.7



Md. Waqar Imam
M.Sc. Microbiology
CGPI: 8.83



Preeti Dixit
M.Sc.-Physics
CGPI: 9.61



Batool Rouf
M.Tech (EE) PSE
CGPI: 9.83



Anjeet Singh Chauhan
M.Tech (CE)ISE
CGPI: 8.5



Tushar Sarkari
M.Tech (CE) CT&M
CGPI: 8.67



Mohd. Ahmad
M.Tech (CE) CT&M
CGPI: 7.42



Jagdish Prasad Meena
M.Tech (CE) Environmental Engineering
CGPI: 9.44



Divya Mishra
M.Tech.-Computer Science and Engineering
CGPI: 9.81



Pratiksha
M.Tech.-Computer Science and Engineering
CGPI: 9.67



Fariya Khan
M.Tech.-Biotechnology
CGPI: 9.92



Madhurima Gupta
M.Tech (ECE) EC&S
CGPI: 10



Hridayesh Singh
M.Tech (ME) P&IE
CGPI: 9.78



Anurag Sharma
M.Tech (ME) P&IE
CGPI: 9.83



Barkat Ali
Master of Business Administration
CGPI: 9.3



Tripti Srivastava
M.B.A. (Agri Bussiness Mgmt)
CGPI: 8.43



Masuma Khatun
Master of Commerce
CGPI: 9.88



Mantasha Abu Bakar
Master of Computer Application
CGPI: 9.8



Fatima Fareed
Master of Education
Non-CBCS



Humairah Qadir
Master of Laws (International Law)
CGPI: 9.1



Kamini Gupta
Master of Pharmacy (Pharmaceutical Chemistry)
CGPI: 9.06



Zaiba Naseem
Master of Pharmacy (Pharmaceutics)
CGPI: 9.04



Km Rukhsar Anwar
Master of Pharmacy (Pharmacology)
CGPI: 8.84



Kriti Mishra
Master of Physiotherapy
CGPI: 8.64



Rabeya Basri
Master of Science Medical Biochemistry
Non-CBCS



Gold Medal Recipients 2020-2021



Bhupendra Ojha
Master of Science Medical Microbiology
Non-CBCS



Shubham Patel
Master of Science Medical Physiology
Non-CBCS



Nahid Khan
PG Diploma in Cyber Security & Law (PGDCSL)
CGPI: 10

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Silver Medal Recipients 2020-2021



Aleena Khalid
B.A.(Hons.)-English
CGPI: 9.35



Nazia
B.B.A.
CGPI: 9.82



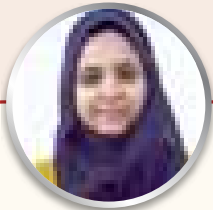
Suraj Kumar Keshari
B.B.A.(Financial Services)
CGPI: 9.31



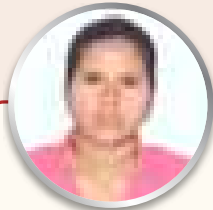
Zufishan Parveen
B.C.A.
CGPI: 9.78



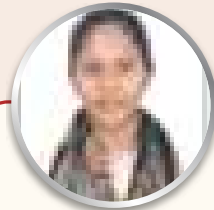
Ramsha Zaman
B.Com.(Honours)
CGPI: 9.21



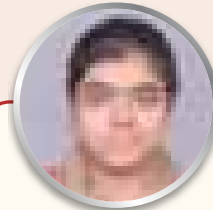
Nida Farooq
B.Ed.
CGPI: 9.66



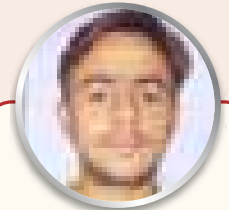
Km Sonam Verma
B.Sc.(Specialization: PCM)
CGPI: 9.64



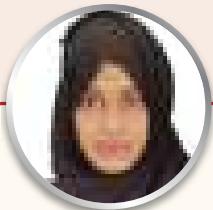
Maahzain Shakil
B.Sc.(Specialization: PMS)
CGPI: 8.88



Hiba Alavi
B.Sc.(Specialization: PMC)
CGPI: 9.16



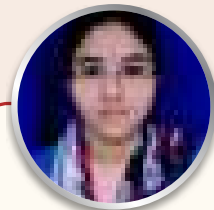
Ashhad Jamal Khan
B.Sc.(Specialization: PME)
CGPI: 9.34



Rushda Faizan
B.Sc.(Honours) - Life Sciences
CGPI: 9.23



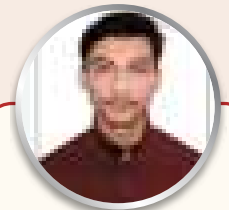
Rida Khan
B.Sc.(Honours) Biochemistry
CGPI: 9.26



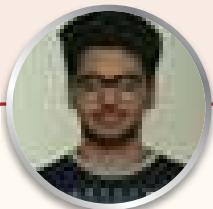
Shireen Fatima
B.Sc.(Honours)-Agriculture
CGPI: 8.58



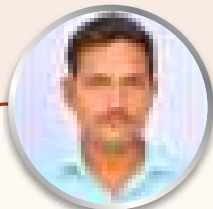
Saima Tabassum
B.Sc.(Honours)-Biotechnology
CGPI: 9.64



Devvrat Singh
B.Sc.(Honours)-Environmental Science
CGPI: 9.52



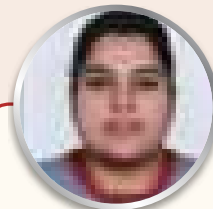
Umang Jaiswal
B.Sc.(Honours)-Industrial Chemistry
CGPI: 9.19



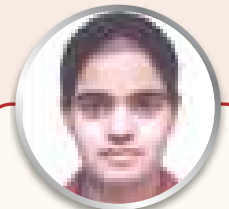
Gyanendra Singh
B.Sc.-Medical Laboratory Technology
CGPI: 8.57



Hamd Khan
B.Sc.-Radiological Imaging Technology
CGPI: 9.08



Mansi Sareen
B.Tech Biotechnology
CGPI: 9.32



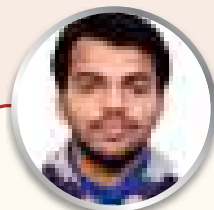
Subhana Fatima
B.Tech. (CSE)
CGPI: 9.96



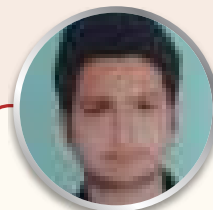
Prakhar Singh
B.Tech. (CSE) CT&IS
CGPI: 9.8



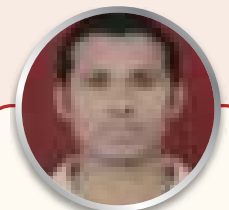
Shaswat Tiwari
B.Tech.-Agricultural Engineering
CGPI: 8.27



Amaan Khan
B.Tech.-Civil Engineering
CGPI: 9.77



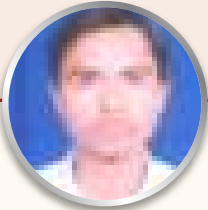
Mohd Amir Khan
B.Tech.-Electrical Engineering
CGPI: 9.86



Suresh Kumar Yadav
B.Tech.-Electrical Engineering
CGPI: 7.65



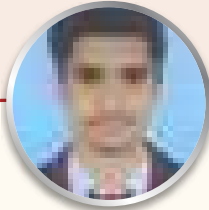
Silver Medal Recipients 2019-20



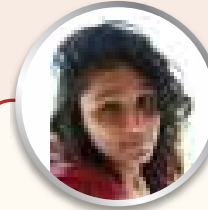
Razik Ali
B.Tech.-Electronics & Communication Engineering
CGPI: 9.2



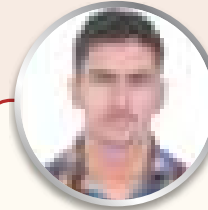
Monika Chaurasia
B.Tech.-Food Technology
CGPI: 9.49



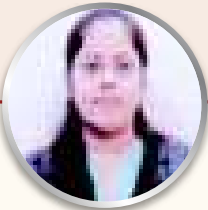
Mohammed Aiman
B.Tech.-Mechanical Engineering
CGPI: 9.77



Neha Upadhyay
Bachelor of Architecture
CGPI: 7.58



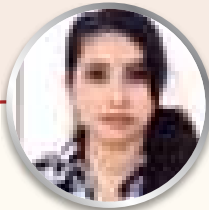
Mohd.Noman Khan
Bachelor of Pharmacy
CGPI: 9.02



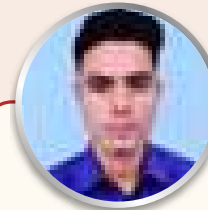
Shweta
Bachelor of Physiotherapy
CGPI: 8.84



Beena Sharma
Bachelor of Science - Nursing (Basic)
Non-CBCS



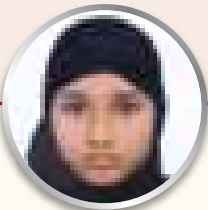
Poonam Yadav
Diploma Elementary Education
CGPI: 9.84



Shah Ajam
Diploma in Pharmacy
Non-CBCS



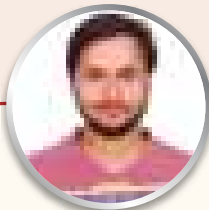
Ajmal Tariq Hussain
Doctor of Pharmacy
Non-CBCS



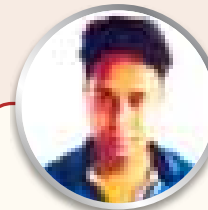
Ahmad Bemisal Hasani
LL.B.
CGPI: 8.26



Anurag Verma
M.B.B.S.
Non-CBCS



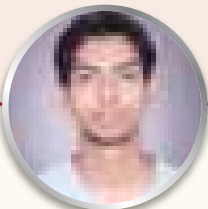
Deovrat Singh
M.Sc. (Agriculture) Agronomy
CGPI: 7.71



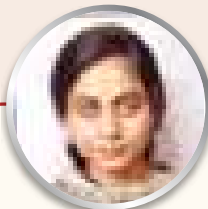
Md. Asrof Ali
M.Sc. (Agriculture) Horticulture
CGPI: 7.87



Zoha Fatima
M.Sc. Chemistry
CGPI: 8.28



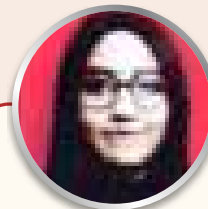
Mohammad Adil
M.Sc. Industrial Chemistry
CGPI: 8.43



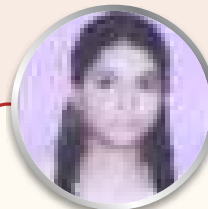
Arisha Shahid
M.Sc.-Biochemistry
CGPI: 9.3



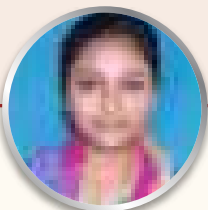
Mansi Singhal
M.Sc.-Biotechnology
CGPI: 8.83



Nafisa Shaheen
M.Sc.-Environmental Science
CGPI: 9.07



Zainab Absar
M.Sc.-Mathematics
CGPI: 9.59



Shivani Chaurasiya
M.Sc.-Microbiology
CGPI: 8.35



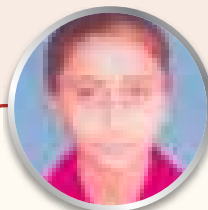
Vishal Gupta
M.Sc.-Physics
CGPI: 9.52



Aditya Singh Bisht
M.Tech.-Computer Science and Engineering
CGPI: 9.67



Nagma Shakeel
M.Tech.-Computer Science and Engineering
CGPI: 9.56



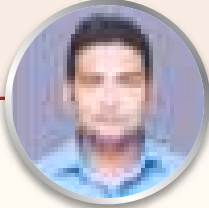
Shadma Andleeb Khan
M.Tech.-Biotechnology
CGPI: 9.77



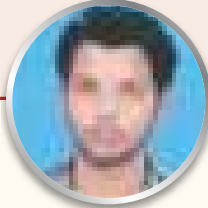
Silver Medal Recipients 2020-2021



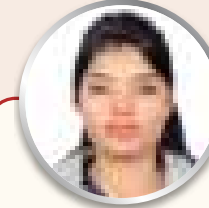
Abhishek Shukla
M.Tech (CE) CT&M
CGPI: 8.5



Shahnawaz Siddiqui
M.Tech (CE) CT&M
CGPI: 7.33



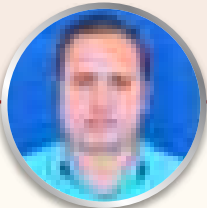
Nitesh Kumar
M.Tech (CE) Environmental Engg.
CGPI: 8.19



Prince Singh
M.Tech (CE) SE
CGPI: 8.28



Samreen Fatima
M.Tech (EE) PSE
CGPI: 9.56



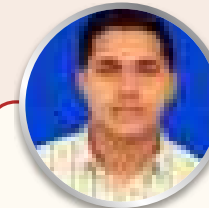
Sudhakar
M.Tech (E&CE) EC&S
CGPI: 9.78



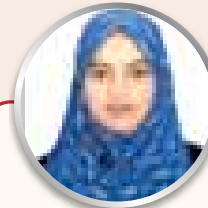
Kuldeep Singh
M.Tech (ME) P&E
CGPI: 9.5



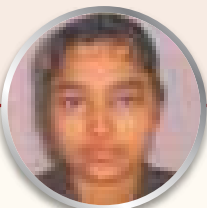
Mohammad Saif
M.Tech (ME) P&E
CGPI: 9.67



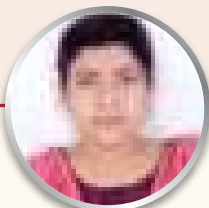
Arbaz Khan
MBA
CGPI: 9.14



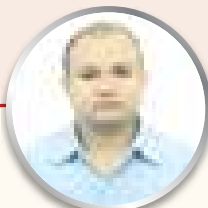
Samreen Ara
MBA (Agri Business Mgmt)
CGPI: 8.2



Saba Fatima
Master of Commerce
CGPI: 9.69



Yusra Khalil
Master of Computer Application
CGPI: 9.67



Avnish Tiwari
Master of Education
Non-CBCS



Nabiha Khwaja
Master of Laws (International Law)
CGPI: 8.4



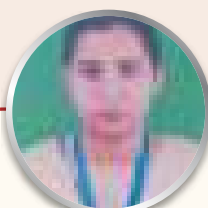
Vishal Kumar
Master of Pharmacy (Pharmaceutical Chemistry)
CGPI: 8.65



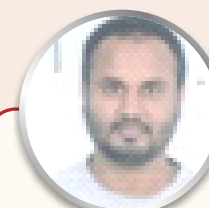
Shivangi Sharma
Master of Pharmacy (Pharmaceutics)
CGPI: 8.91



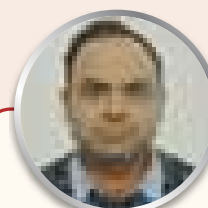
Anas Islam
Master of Pharmacy (Pharmacology)
CGPI: 8.67



Hera Naeem
Master of Physiotherapy
CGPI: 8.14



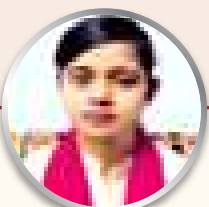
Roshan Prakash Yadav
Master of Science (Medical Biochemistry)
Non-CBCS



Mohd Ahmad
Master of Science (Medical Physiology)
Non-CBCS



Birendra Singh Bhandari
Master of Science Medical Microbiology
Non-CBCS



Zikra Bano
PG Diploma in Cyber Security & Law (PGDCSL)
CGPI: 10

List of Graduating Students : 2020-2021

Bachelor of Science (Hons.) - Agriculture Aafiya Naaz Abdul Rahman Abhay Jaiswal Abhay Pandey Abhinay Singh Abhiraj Verma Abhishek Soni Akansha Kushwaha Akash Anand Akash Kumar Akash Pal Akershit Srivastava Akhilesh Yadav Ali Usama Alina Parveen Almaas Shahid Aman Kumar Singh Aman Kumar Singh Aman Singh Nayal Aman Verma Amanjeet Singh Amina Tahseen Fatima Anand Kumar Anchal Anjali Shukla Ankit Lal Ankit Singh Ankit Yadav Ankur Verma Anubhav Srivastava Anuj Chauhan Anurag Bahadur Singh Anurag Tiwari Ariba Usman Ansari Arjun Singh Arpit Kumar Verma Arun Kashyap Arun Kumar Chaubey Arun Pratap Arvind Yadav Ashish Yadav Bhanu Pratap Chandan Tiwari Devashish Mishra Devesh Pratap Singh Dheeraj Gupta Dheeraj Kumar Dipjyoti Gangopadhyay Divyanshu Swarnkar Dushyant Pandey Gurjeet Singh Harikesh Yadav Harshit Singh Heena Parveen Himanshu Yadav Huda Anjum Khan Huma Bano	Jatin Kumar Sharma Kajal Maurya Kamal Kamran Farooqui Kaseem Beg Kavish Kumar Khushi Singh Km Krishna Prajapati Km Tanu Shree Maurya Kuldeep Kumar Gupta Kuldeep Rawat Lalit Kumar Lucky Kumar Mishra Manasree Ray Manish Yadav Mansi Singh Mansi Srivastava Mashuood Ali Masroor Ahmad Mayank Prajapati Mayank Yadav Md Abdullah Ashrafi Md Adnan Ahmed Md Jibreel Ali Mehdi Abbas Mohammad Aftab Ahmad Mohammad Sahil Siddique Mohd Arshad Mohd Asif Mohd Sameer Mohsin Ahmed Mukesh Kumar Munam Abedin Muskan Singh Nabila Hasan Neeraj Kumar Nikhil Prakash Nisha Yadav Nitin Nag Nitin Pandey Nitin Pandey Nityanand Shukla Panchdev Singh Pankaj Yadav Parvinder Singh Phool Singh Prabal Arora Prabhas Kumar Prabuddha Raj Pragya Saxena Prashant Verma Pratap Narayan Singh Praveen Kumar Maurya Pravin Kumar Preeti Yadav Prince Kumar Priya Verma	Priyanka Tewary Pushpdev Kumar Raghvendra Pratap Singh Rahila Javed Rahul Pandey Rajeev Yadav Rajiv Kumar Shukla Rajnish Yadav Rakesh Pandey Ramank Verma Ramendra Kashyap Rashid Adnan Rheecha Rishabh Ritesh Kumar Kushwaha Ritika Keshari Rohit Pandey Ruchi Yadav Sachin Chaudhary Sahil Sahil Khan Sajid Hussain Saksham Mishra Samandra Bharti Sameer Samreen Bano Sanjay Kumar Saquib Ansari Saral Kumar Pandey Sartaj Ahmad Satish Gupta Saurabh Gupta Saurabh Kumar Saurabh Upadhyay Saurabh Yadav Savita Agarwal Savita Kashyap Shaariq Ashar Shad Ahmad Shadab Alam Shashank Shekhar Singh Shashank Shekhar Singh Sheikh Anas Rahman Sheikh Ruzaliya Shekhar Maurya Shireen Fatima Shivam Agnihotri Shivam Kashyap Shivam Singh Shivam Singh Shivam Singh Shivani Kumari Shivani Verma Shivansh Singh Shruti Shree	Shubham Singh Shyam Krishna Tiwari Siddhant Kumar Sohaib Ahmad Khan Sohail Ahmad Stuti Singh Stuti Srivastava Subham Singh Sunil Kumar Singh Syed Ali Hussain Taskeen Fatima Unnati Yadav Vanshika Singh Varshit Mani Tripathi Vimlesh Kumar Verma Vineet Kumar Vineet Kumar Vipin Verma Vishal Kumar Yogender Yadav Zainab Rizviya Bachelor of Technology - Agricultural Engineering Devendra Kumar Tiwari Durgesh Kumar Singh Mohd. Kaif Saurabh Sharma Shaswat Tiwari Master of Business Administration - Agriculture Akhilesh Kumar Ankit Kumar Ankit Singh Arvind Kumar Ayush Mishra Chand Baboo Devendra Kumar Devesh Rajan Singh Dileep Kumar Dilshad Ali Matloob Ali Mohd Tashib Mohd Waseem Mohd Zaid Khan Mohd Zeeshan Mohd. Asif Nikhilendra Prashant Gangwar Prashant Kumar Rahul Rahul Kumar Rohit Kumar Singh Rohit Mishra Sachin Dhaka Sachin Gangwar Sadman Ansari Samreen Ara	Sanjeev Kumar Saurabh Kumar Shadab Ali Shavez Khan Shubham Sonu Kumar Tripti Srivastava Vikash Shukla Vipin Kumar Vivek Siddhu Yaqoob Ali Master of Science - Agriculture - Agronomy Ajay Kumar Yadav Deovrat Singh Mohd Jaid Mohd Kashif Kidwai Mohit Kumar Omkar Singh Yadav Prabha Kant Rakesh Chaudhary Ravi Verma Master of Science - Agriculture - Horticulture Amir Suhel Ali Amrit Kumar Singh Ankit Tiwari Md. Asrof Ali Prashant Srivastav Sarfaraz Bachelor of Architecture Ahezam Umnar Akanksha Gupta Amir Hamza Anam Amjad Anas Hadi Awaiz Ahmed Azhan Ansari Butool Mehdi Faisal Zaidi Kamran Masood Mausooof Husain Md. Aamir Azad Mohammad Adeeb Khan Mohammad Affan Khan Mohammad Sohaib Warsi Mohammad Umar Khan Mohammad Yusuf Mohd Zaid Mazhar Mohd. Shahrukh Neeraj Kumar Gupta Neha Upadhyay Priyanshi Saxena Rehan Tarafdar
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Salman Khan Sambhav Goyal Sameer Ashraf Sana Saeed Sayma Rehan Shaaghil Arif Beg Shadab Ahmad Shamerin Shams Sharan Chatterjee Sharukh Raza Rizvi Shazi Zamaan Masood Soha Samak Syed Faizan Ali Syed Mohd Haider Kazmi	Faizan Khan Faraz Kamal Fareha Zainab Farhan Khan Fayza Kamal Fiza Gulshi Fatima Rizvi Hafsa Fatima Hamid Raza Hasan Raza Khan Huzaifa Aman Aziz Imbeshat Ahmad Khan Iqra Riyaz Ishika Rajdev Jazib Kamran Kainat Khan Kaushki Tripathi Khan Zoya Sageer Ahmed Krishna Khare Manshia Fatma Manvendra Kumar Masood Khan Md Farhan Ansari Md Imran Ali Md. Jishan Moeiz Amir Mohammad Ali Siddiqui Mohammad Anas Mohammad Aquib Mohammad Arish Mohammad Ayan Mohammad Bazil Mohammad Faisal Khan Mohammad Hassan Sheikh Mohammad Tauhid Faizan Mohammed Maaz Khan Mohd Ahzam Kadir Noori Mohd Asif Siddiqui Mohd Atif Ali Mohd Awais Mohd Bilal Mohd Faiz Akram Mohd Imran Mohd Imran Mohd Maazur Rashid Mohd Omair Mohd Shariq Mohd Talib Mohd Umar Farooq Mohd Zaid Raza Mohd Zeeshan Mohd. Kamran Mohd. Osama Khan Mohd. Shahzeb Mohd. Yasir Khan Mridul Rai Namra Khan Nasrullah Faruqi Naveera Masood Nazia Neda Ali Beg	Nehal Amhad Khan Nida Bano Obaid Kamal Osama Abdeen Pallavi Srivastava Poonam Agnihotri Pratima Kumari Rahmatullah Siddiqui Raiyyan Mohammad Laeeq Raj Mishra Rajat Rastogi Ram Lakhan Chauhan Ramsha Ghufuran Ravi Kumar Yadav Roma Asif Saba Naaz Sadaf Jamal Safeeah Perween Saim Zafar Samar Abdulla Ansari Samra Rizvi Sara Asif Sayam Haider Sayam Ullah Sayeda Sabeen Rizvi Shagufta Iqbal Shahrukh Khan Shaikh Abdur Rahman Shamshad Hussain Rizvi Shashank Shukla Shazia Khan Shivam Pandey Shivam Singh Shivam Verma Shreya Tiwari Shubhankar Nishad Siddhant Srivastav Smriti Sudhanshu Pandey Sufiyan Khan Suryansh Gupta Syed Abdul Aleem Tabish Khan Taiba Naushad Tanushree Tauheed Ahmad Tayba Nafees Tooba Naaz Hussain Umar Farooque Khan Umra Rasheed Uzma Rahman Vineet Kumar Pandey Vaqar Ahmad Waris Ali Yash Gupta Yusuf Khan	Fatima Parveen Furqan Ahmad Khan Ijajul Ali Inzimum Husain Khan Mohd Abdullah Mohd Asif Khan Mohd Yusuf Mohd. Sufiyan Khan Muhammad Sahil Mustafa Ali Naim Ahmad Nihal Ahmad Omprakash Modanwal Riya Singh Sakcham Shukla Sanjeev Prakash Kushawaha Shivam Verma Shoab Khan Suraj Kumar Keshari Tanzeem Khan Zeeshan Tanweer	Haider Ali Ilam Inzamam Ul Haq Siddiqui Isha Anwar Junaid Yaseen Khushboo Chaurasia Km Sana Parveen Laeba Sajid Lavi Srivastava Manaal Nadeem Mantasha Farheen Manvendra Pratap Singh Mazharul Haq Md Qasim Khan Md Sahid Ansari Md Tarique Anwar Mo Amir Mohammad Ahsen Mohammad Ammar Ansari Mohammad Asim Mohammad Azhar Mohammad Bilal Mohammad Saquib Mohammad Zaid Mohammad Zaid Khan Mohammad Zaid Usmani Mohd Aarish Ansari Mohd Adeem Khan Mohd Amir Khan Mohd Ammar Rafiq Mohd Arsalaan Mohd Asif Mohd Danish Siddiqui Mohd Fahad Mohd Faraz Khan Mohd Farhan Mohd Haseeb Mohd Iztiba Mohd Nazir Mohd Omair Khan Mohd Sakib Siddiqui Mohd Sayeed Mohd Talib Mohd Wajid Rayees Moid Ullah Muhammad Azad Muskan Srivastava Nabirah Fatima Nashra Khan Nasir Khurshed Parvez Ahmad Pranay Srivastava Pratyusa Srivastava Preeti Soni Priyanka Joshi Raheen Khan Rahul Pathak Ranjeet Singh Rifa Khan Rizwan Zahir Rukhsana Siddiqui Sabiha
Master of Architecture Faizan Siddiqui Fouzan Mohammad Khan				
Bachelor of Business Administration Aashie Gupta Abdul Ahad Abdul Alim Khan Abdul Sajid Khan Abdullah Mohammad Saeed Abhishek Srivastav Adesh Yadav Adnan Salam Affan Arshad Affan Khan Afjal Hussain Afreen Riaz Afsar Bano Aftab Beg Ahmad Farooqui Ajazul Siddiqi Alina Fatima Alisha Fatima Altaf Ahmad Ambuj Jaiswal Anas Khan Ankit Raj Anshara Shamim Ariz Seikh Arsalan Afzal Arsalan Hermain Arshad Jamal Arshad Khan Aryan Kaushal Aryan Singh Ashutosh Kumar Asif Raza Asra Usmani Astha Srivastava Ayaan Haq Ayesha Zameer Badrudduja Bushra Shuaib Deepak Tiwari Diksha Singh Ekta Tripathi Eshadhar Dubey Faiz Ahmad Faizan Ahamad				Master of Business Administration Aatiqua Mailk Abdul Aziz Khan Abdul Rehman Siddique Abdullah Badruddin Abdullah Hussain Adeeba Naaz Aditi Singh Affan Tayyab Afreen Aisha Shahid Akanksha Singh Akash Verma Amira Ayubi Amsha Qamar Anupam Shahi Arbaaz Mansoori Arbaz Khan Areeba Arfa Ansari Arzan Akram Khan Ashutosh Pandey Ashutosh Singh Ayla Fatima Barkat Ali Basundhara Danish Ansari Eram Anis Eram Nausheen Fahad Ahmad Quraishi Falak Aleem Falak Fatima Faraz Ahmad Fardeen Khan Farhan Alam Fatima Musheer Rizvi Fauzan Kaleem Usmani Fazila Khan Fizza Rizvi Ghazanfar Ullah Sheikh Ghulam Kashif Gulam Asharaf Khan
		Bachelor of Business Administration - Financial Services Abul Hasan Anjali Gupta Arif Khan Ashit Saxena Faiz Ahmad Ansari		

Sadaf Riyaz	Amit Tiwari	Kundan Singh	Nida Nazz	Supriya Soumya
Saiba Fatima	Anas Khan	Kundan Singh	Nidhi Mishra	Suraj Yadav
Salahuddin Saraj	Anil Kumar	Kunwar Utkarsh Singh	Nikhil Singh	Surbhi Tiwari
Salman Jamal Khan	Anivarya Kumar Pandey	Laiba Ahsan	Nikita Barnwal	Swapnil Tiwari
Sameen Haider	Anjoo Singh	Laiba Hamad	Noor Fatima	Syed Arham Obaid
Shadma Khan	Ankit Kumar Choubey	Laiba Irshad	Noor Mohammad	Syed Mohammad Abbas
Shah Faisal	Ansharah Arshad	Lalit Verma	Osama Nomani	Rizvi
Shahnawaz	Anshuman Singh	Manu Singh	Pallavi Verma	Syed Sharim Akhtar
Shara Farheen	Anupriya Gupta	Maria Muzammil	Pragya Upreti	Tabeen Khan
Shayan Abidi	Anushka Agrahari	Mariyam Khan	Prashant Dubey	Tahseen Bano
Shifa Hafiz	Aqib Khan	Masoom Akhtar	Prashant Singh	Tamanna Parveen
Shivangi Sahu	Aquib Suleman	Md Arsalan N Ansari	Pratik Kumar	Tripti Srivastava
Shoab Abidi	Ariba Fatima	Md Arsh Ansari	Qurratulain Mohammad	Tushar Shukla
Shoab Ahmad	Arif Sheikh	Md Faizan	Arsh	Twinkle Khanna
Shoeba Ubaid	Arisha Farhat	Md Mobasshir Faiz	Rajat Kumar Srivastava	Umam Naaz
Siddiqui Mohd Azmat	Arsh Islam	Md Saquib Zafar	Rajat Tiwari	Umang Singh
Sidra Khan	Arsheen Abbas	Md Shavez Khan	Ramsha Zaman	Umra Khan
Sumaiya Khursheed	Arti Verma	Md. Danish	Rasheed Ahmad	Vishal Singh
Suraj Kanaujiya	Aryan Pathak	Md. Faizan Khan	Rayan Mubashir	Vishal Singh
Syed Afzal Mahboob	Ashraf Sultan	Mehvish Malik	Rifan Khan	Vishwajeet Singh
Alam	Ashutosh Mishra	Mirza Anas Baig	Ritesh Yadav	Yash Purwar
Syed Mohammad	Ateequa Khan	Moh Ammar Shaikh	Sachin Singh	Yashdeep Agrahari
Hidayat Ali	Ayaz Ahmad	Mohammad Abdullah	Sadaf Fatima	Yuvraj Singh Chauhan
Syed Mohammad Rehan	Ayush Pathak	Mohammad Affan	Saif Ali	Zainab Fatima
Syed Noumaan Fazal	Baljinder Singh	Mohammad Anas	Saima Kasmi	Zainab Khatoon
Talib Ahmad Khan	Bilal Ahmad	Mohammad Ashar	Salman Ahmad	Zakiya Iqbal
Tariq Khan	Deepshikha Raj Verma	Mohammad Ashraf	Sameer Khan	Zeenat Aman
Tarun Pande	Divya Nishad	Mohammad Asim	Sameera Ansari	Zeeshan Ahmad Khan
Tauheed Gulzar	Ehtesham Ahmad	Mohammad Faizan	Sami Akhtar	Zikra Siddiqui
Tulika Singh	Ektesab Ahmad Ansari	Mohammad Ismail	Sana Akram	Master of Commerce
Umaima Shan	Ennama Zainab	Mohammad Maaz Ansari	Sanaa Taukeer	Asiya Parveen
Umair Ahmad	Eram Izhar	Mohammad Mustafa	Saniya Siddiqui	Divyanshi Sharma
Umra Umam	Faishal Khan	Mohammad Sameer	Saqib Anwar	Eliza Zaidi
Vaishali Jaiswal	Faiza Haseeb	Ansari	Sarvesh Kumar	Masuma Khatun
Vikram Singh	Farheen Khan	Mohammad Sharib	Sattar Alam	Md. Mansoor Jamal Khan
Zafar Kamaal Khan	Farooqui Zoya	Hasan	Saurabh Verma	Neha Yadav
Zeeshan Khan	Fazle Rab Khan	Mohammad Siddiq	Sazzad Ahmad Ansari	Saba Fatima
Zishan Khan	Gaurav Singh	Mohammad Taqi	Scally Shakya	Shafali Gupta
Zoya Qamar	Govind Sharma	Mohd Akram	Shafaque Khan	Sumaiya Ahmad
Zulqarnain Mohd Shujaa	Guddu Kumar Yadav	Mohd Amaan Shaikh	Shafaque Parveen	Tanya Rastogi
Bachelor of Commerce (Hons.)	Gulnaz Fatima	Mohd Aman Qurashi	Shagun Dubey	Uzma Khan
Aakib Jamal	Gulnaz Jahan	Mohd Amman Siddiqui	Shahab Uddin	Diploma in Elementary
Abdul Saboor	Hammad Ahmad	Mohd Anas	Shahbaz Siddiqui	Education
Abdul Wahid	Hammad Raza Siddiqui	Mohd Fahad	Shahid Khan	Ananya Verma
Abhay Singh Sachan	Haris Obaid	Mohd Faizan	Shaikh Ajwad Masood	Anita Verma
Abhivandya Singh	Harsh Gupta	Mohd Masi Ullah	Shaikh Safat	Ayasha Parveen
Aditya Singh	Hiba Faiyaz	Mohd Saif Hashmi	Shailesh Pratap Singh	Siddiqui
Afiya Khatoon	Hina Naz	Mohd Salman	Shaman Parveen	Heena Kausar
Aftab Alam	Huda Asif	Mohd Sarfaraz Khan	Shavez Khan	Km Damini Maurya
Agesh Singh	Ifra Haque	Mohd Shahid	Shazia Quraishi	Mamta Rawat
Ahana Banerjee	Inamullah Rayeen	Mohd Subhan	Shaziya Bano	Nisha Kumari
Ahsan Mehandi	Insha Faheem	Mohd Talha Khan	Sheikh Nazneen Fatma	Poonam Yadav
Ajay Kumar Mandal	Iqra Baby	Mohd Yusuf	Shikhar Mishra	Rashmi Shukla
Akansha Singh	Isha Husain	Mohd Zubair	Shireen Fatima	Roshani
Akash	Izhar Khan	Mohd. Aleem	Shirish Kumar	Ruby Yadav
Akash Dhanraj Renke	Jatin Singh	Mohd. Aman Sohail	Shivam Singh	Rukshana
Akriti Pushpdha	Kahkashan Parveen	Mohibul Hasan	Shivangi Verma	Sada Siddiqui
Alfiya Mushahid	Kamran Mehdi	Muhammad Arshad	Shoab Alam	Sadaf Parveen
Ali Mahmood Siddiqui	Kanishka Awasthi	Muskaan Chauhan	Shreya Gupta	Seema Chaudhary
Alina Mirza	Karim Akhtar	Muskan Tanwani	Shreya Singh	Shivangi Joshi
Alka Sagar	Kashif Mohammad Arif	Nawazish Afza	Shubham Verma	Swati Maurya
Amaan Marufi	Kishan Kumar Baranwal	Nazis Khan	Shweta Singh Yadav	Tarveen Bano
Aman Adarsh	Km Shreya Bharti	Neetu Kumari	Sidra Fatima	Vandana Verma
Amit Kumar Gautam	Kuldeep Singh	Nida Fatma	Simran Siddiqui	
	Kumari Jaya Dubey	Nida Firdous	Sunidhi Singh	

Bachelor of Education Abhishek Kumar Adeeba Butool Afreen Bano Agniya Fatima Aiman Sohail Ajijur Rahman Almeen Alpana Shukla Alvirah Taj Amaresh Kumar Amna Khan Anamika Mishra Anjum Naseem Ankit Kumar Ankit Tripathi Ankita Singh Ankita Yadav Archana Pandey Arisha Sarah Arshi Khan Baby Shaheen Akhtar Bushra Fatima Daniya Zafar Deepanjali Rai Dhirendra Singh Faizan Ahmad Noori Faraz Haidar Naqvi Fatima Khatoon Hadiqa Fatima Heena Khan Hifzur Rahman Hina Kausar Insha Khan Jyoti Mishra Kaikasha Parveen Khursheed Ansari Khushbu Kisa Rizvi Km Faiza Usman Km Samiya Siddiqui Km Sayama Khatoon Mahjabeen Shabnam Maira Javed Manisha Yadav Maria Rahman Md. Sharik Kabir Mohammad Asif Ismail Mohit Kumar Yadav Mushira Nabia Namrata Verma Nayla Siddiqui Nazish Mumtaz Neha Gupta Nida Farooq Noor Fatima Quadri Parul Gupta Priyanka Giri Priyanka Sharma Pushpa Rajesh Singh Rajiya Khatoon Rida Hashmi Saba	Sadaf Maruf Sadia Aziz Sadiqa Khatoon Safiya Siraj Saman Aarif Samiya Jafri Samiya Khan Samta Singh Sana Tahseen Saniya Shah Sazia Parveen Shahishta Parveen Shashi Dixit Sheer Rehman Shivangi Poddar Sonali Jaiswal Sunita Sahni Surendra Singh Taiba Husain Taiyyaba Fatima Takreem Fatma Tarannum Tejaswani Srivastava Tripti Tiwari Utkarsh Vaishali Mishra Vandana Yadav Vartika Saxena Zainab Khan Zarka Rehanullah Zoya Hasan	Mohammad Ajaz Mohd. Askari Raza Mohd. Razi Nehal Zafar S Nabilah Jawed S Nailah Jawed Saif Ali Siddiqui Saima Farheen Shanza Sabeen Shekh Rasid Swati Tahayya Haq Tanzeem Umme Aiman Zeenat Khan	Bachelor of Technology - Civil Engineering Abdul Hassan Abdul Rahman Abdul Rahman Abdullah Habib Abu Hasan Abunusr Aditya Pandey Aleeza Tabassum Amaan Khan Ammar Bin Anis Arbaz Khan Arqam Ansari Asad Sami Ashfaq Ahmad Ashwani Kumar Yadav Ayaz Ahmad Azim Sarwar Danish Ali Daniyal Ahmad Eram Ahsan Faisal Faizan Ali Khan Fakhruddin Gehendra Prasad Upadhyay Harbansh Gopal Imran Khan Iqbal Ahmad Jaudat Naqvi Kamil Rasheed Km Divya Rawat Mahendra Upadhayay Mariyam Khalid Md Anas Umar Md Ashif Sheikh Md Asif Md Danish Khan Md Firoz Khan Md Firoz Shadab Md Ragib Md Suhel Ansari Md. Meraj Mohammad Azam Mohammad Imran Mohammad Noman Mohammad Ruman Mohammad Tahir Mohammad Tauseef Rafi Mohammed Azeem Mohd Abbas Mohd Aman Mohd Amir Mohd Aqleem Mohd Asif Mohd Jawed Ahmad Mohd Mohtasim Mohd Muenuddeen Mohd Rizwan Khan Mohd Salim Khan Mohd Shad Mohd Sifwatullah Mohd Talha Khan Mohd. Anas Siddiqi	Mohd. Aquib Siddiqui Mohd. Mohsin Mohd. Sarfaraz Ansari Mohd. Shahnawaz Isha Mohd. Shamsullah Khan Mohd.Saif Mudassir Rahman Munef Rahim Nadeem Ahsan Naved Khan Nawab Ali Siddiqui Nooruddin Obaid Ahmed Osama Jamal Saeed Priya Rai Qatada Mujahid Raies Ahmad Rohan Salahuddin Mohd Sarim Khan Saleem Khan Salman Khan Saurabh Verma Seema Khanam Shaad Lari Shabd Nigam Shadab Ansari Shadan Khan Shafeeq Shakir Sadiq Wani Sharjeel Ahmad Shivansh Raj Shobhit Verma Siddiqui Usman Noorul Hasan Syed Mohd Subuktageen Syed Yaman Javed Tabish Ahmad Tabish Ahmed Tafzeel Ahmad Talha Khan Umar Farooq Usama Iqbal Vineet Gautam Waqar Ahmad Zahid Qamar Zahra Saghar Zuheb Ahmad
	Master of Technology - Biotechnology Akbar Hamid Anubhav Asfia Zaidi Daniya Aziz Farha Khan Fariya Khan Meher Fatima Alvi Nidhi Sharma Pooja Upadhyay Shadma Andleeb Khan Shruti Singh Tuba Khalid Umme Jouvairiya	Master of Technology - Food Technology Abhay Sahu Ahtesham Ahmad Alisha Ahmad Alweera Ashfaq Ambreen Fatima Safvi Arsh Irfan Ahmad Bareera Siddiqui Ebad Kidwai Faiqua Firdous Faraz Ahmad Khan Kalim Ahmed Mohd Asad Monika Chaurasia Nazia Khursheed Noor Saima Saddam Raza Sana Parveen Saumya Singh Shaikh Naved Ahmad Sourav Rajeev Tabindah Sadaf Taufic Ahamad Zaigham Abbas Zayeema Anjum		Master of Technology - Civil Engineering - Environmental Engineering Adnan Rais Arvind Kumar Jagdish Prasad Meena Nitesh Kumar Shailendra Pratap Singh
	Master of Education Ambreen Ara Arti Singh Avnish Tiwari Eram Siddiqui Faiz Akram Farha Abbas Fatima Fareed Iqra Jawaid Krishna Devi Moeez Aalam Shabana Jameel Shruti Dwivedi Uzma Husain Jaisi Zain Zubair Pasha Zeba Saleem	Bachelor of Technology - Food Technology Samra Fatima		Master of Technology - Civil Engineering - Construction Technology & Management Aarushi Nigam Abhishek Shukla
	Bachelor of Technology - Biotechnology Amna Tamimi Aqsa Iqbal Arooba Ilyas Arpita Yadav Asma Siddiqui Awan Khan Bhawana Singh Fatima Israr Ansari Hamda Ahlam Rana Jyoti Singh Kahkashan Moheet Mahima Nag Mahima Tiwari Mansi Sareen Mantasha Khan	Master of Technology - Food Technology Samra Fatima		
		Master of Technology - Bioinformatics Nayab Ahmad		

Ahmad Karim Amir Ali Ankit Jain Anshuman Bhardwaj Ashwaghosh Kapil Dinesh Kumar Gupta Fahad Firoz Iqbal Malik Kamar Ahmad Md Meezan Ahmad Mohammad Faisal Khan Mohammed Tamjeed Mohd Danish Mohd Faizan Turk Mohd Hassan Khan Mohd. Ahmad Mohd. Shariq Sanjeev Kumar Singh Sayed Mohd Fahad Sayyad Abdul Alim Jafari Shahnawaz Siddiqui Shivam Kasaudhan Tushar Sarkari Ubaidullah Khan Vishv Deep Gaurav	Abhishek Vishwakarma Adarsh Kumar Rai Adarsh Kumar Rai Adeeb Walter Adil Khan Adil Shamim Khan Aditi Tiwari Aditya Singh Aditya Yadav Afreem Anjum Aftab Alam Ahamad Waqqas Ahmad Bilal Ahtesham Ahmad Aiman Khan Ainuddin Ansari Aizam Siddiquei Akanksha Pandey Akanksha Singh Akanksha Singh Akash Chauhan Akash Kumar Akash Mishra Akeel Ahmad Akshat Gupta Akshay Gupta Akshay Sharma Akshay Shoanak Alfaiz Ahmad Alina Khan Aliyu Murtala Aman Fatima Aman Kanaujia Aman Singh Aman Verma Aminu Mohammed Aminuddin Amit Kumar Yadav Anam Anil Patel Anjali Srivastava Anjali Verma Anmol Saraswat Ansarul Haque Anugrah Singh Apoorva Gupta Aqsa Jameel Araman Ahmad Arbaaz Khan Arif Ahmad Arpit Mathur Arpit Tripathi Aryan Singh Aryan Srivastav Ashfaq Ahmad Ashiq Zaffar Ansari Ashwin Poullose Ashwini Srivastava Avadh Ram Kashyap Avipragya Shukla Ayush Chaurasia Ayush Kumar Ayush Mathur Ayush Shukla Ayush Vanvary	Azad Goswami Barun Sahani Bashir Ahmad Basit Mujtaba Bello Usman Bayero Bhawana Pandey Chaudhari Azam Raza Deeksha Shrivastav Deepak Kumar Prajapati Dev Anand Yadav Deva Tiwari Devesh Gupta Dilshad Ahmed Divyansh Singh Divyanshu Diya Srivastava Ehtashamul Haque Ehtishaam Qamar Fahad Ahmad Faisal Shameem Faizur Rahman Khan Faraz Ahmad Faraz Husain Farhan Asif Farhan Siddiqui Farheen Khatoon Farman Haider Jafri Fazeel Ahmad Firoz Ahmad Ansari Garima Mishra Gaurav Singh Gaurav Verma Gerard Vineet Massey Govind Kumar Govinda Kumar Gyan Prakash Harshit Gupta Harshit Srivastava Hasan Moheeb Ansari Hemant Gupta Hrithik Sharma Husain Asgar Huzaifa Akhtar Ibrahim Ahmad Ila Yadav Ilma Monis Imran Husain Iqra Khan Isha Gupta Izahar Ansari Jagadamba Prasad Jyoti Chaurasia Kaif Ahmed Kajal Kashyap Kajal Prajapati Kamal Hasan Kanika Sahu Kartikey Lal Keshav Mishra Khateeb Ahmad Khursid Alam Khushi Jaiswal Km Nandini Kumari Km Prachi Singh	Km Ruby Verma Km Samar Bi Km Vaishnavi Patel Km.Preeti Komal Yadav Komal Yadav Kshiti Vashistha Kshitij Tiwari Lalit Mohan Singh Bisht Lav Dwivedi Mahboob Alam Mahvish Zaidi Mairaj Shameem Maruf Khan Md Azeem Md Faiz Md Moazzam Md Rizwan Ahmad Md Saad Ansari Md. Abdul Fajal Md. Asif Khan Mehul Srivastava Mirza Miss Sheefa Mr Shaialam Mofeed Ahmad Mohammad Adil Mohammad Ali Khan Mohammad Fahad Mohammad Harish Khan Mohammad Mohsin Mohammad Osama Khan Mohammad Shoyeb Mohammad Talib Islam Mohammad Yusuf Idrisi Mohd Abdullah Mohd Afnan Jawed Mohd Ajaz Mohd Arshad Mohd Ashraf Alam Mohd Asif Mohd Ata Husain Mohd Baqar Naqvi Mohd Bilal Mohd Farzan Shiekh Siddiqui Mohd Istekhar Mohd Naved Alam Mohd Osama Mohd Rihan Mohd Salman Siddiqui Mohd Saquib Mohd Sarfaraz Siddiqui Mohd Shiraz Hussain Mohd Sufiyan Mohd Urooj Mohd. Bilal Mohd. Dawud Mohd. Haider Rizvi Mohd. Kamil Ansari Mohd. Mahboob Mohd. Moin Mohd. Samar Mohd. Shadab Alam	Mohd. Touseef Jamal Mohd.Yousuf Mohmmad Farhan Monu Kumar Moyi Abdulhadi Muhammad Ibrahim Muazzam Mukesh Prajapati Nabeesha Fatima Nazifa Ali Neha Anthony Neha Singh Nema Chandra Goswami Netesh Singh Nidhi Pandey Nihal Tiwari Nikhil Gupta Nikhil Kumar Nikita Kumari Nitesh Kumar Nitish Kumar Omar Omkar Rai Parmesh Asthana Piyush Shukla Prabhat Kumar Mishra Prabhat Singh Pradeep Kumar Singh Prafful Srivastava Pranav Kumar Prashant Maurya Prashant Rai Prashant Singh Praveen Kumar Pandey Pravesh Rathore Prerak Srivastava Priyam Rai Priyanka Priyanshu Rai Singh Punit Yadav Quamruzzama Quazi Mohd Umair Rabab Manzoor Rajesh Kumar Rawat Rajneesh Dixit Ram Bhavan Chaudhary Ramsha Ali Ravindra Kumar Tripathi Reet Srivastava Rehan Ansari Rishabh Kumar Rishabh Maurya Rishabh Singh Rishi Shukla Ritesh Sandilya Ritik Raj Ritika Upreti Rohan Bhatia Rohit Yadav Ruba Naseem Rupali Verma Rustam Ali S.Mohd. Faizan Rizvi
Master of Technology - Civil Engineering - Structural Engineering Altamash Ali Anjeet Singh Chauhan Huzaifa Musheer Khan Ishtiyaq Ali Jamaluddeen Khalid Masood Kirti Sharma Kumar Anupam Md Mustafeezul Haque Md Shahzar Md Sharique Mehtab Alam Pooja Kanaujia Prince Singh Sufiyan Ahmad				
Bachelor of Computer Application Aaditya Mishra Aaftab Alam Aasif Khan Abdul Bari Abdul Rehman Abdul Wahid Khan Abdulla Khan Abdullah Mazhar Abdur Rehman Abhay Raj Singh Abhinav Gupta Abhinav Srivastava Abhishek Dwivedi Abhishek Gupta Abhishek Kumar Dubey Abhishek Mishra Abhishek Shukla Abhishek Singh Abhishek Singh Abhishek Verma				

Saba Sadiya	Syed Ahmad Riyazzudin	Khushnuma	Ahmad Zainul Aziz Ansari	Mohd Daud Ali
Sachin Kumar	Ashraf	Mahvish	Ahsan Nafees	Mohd Fahad Siddiqui
Saddam Ibrahim	Syed Ameer Raza Rizvi	Mantasha Abu Bakar	Ajmal Khan	Mohd Faraz
Sahil Ansari	Syed Hashim Haider	Masarrat Nasir	Akshay Kumar Yadav	Mohd Farhan
Sahil Yadav	Syed Junaid Ali	Mazhar Khan	Alfia	Mohd Nadeem Khan
Saif Ahmed	Tahreem Fatima	Md Fahad	Aman Kumar Singh	Mohd Noman
Saif Akhtar	Tanmay Gupta	Md Sarafaraj	Aman Rizvi	Mohd Rashid
Saiyed Md Adnan	Tanveer Ahmed	Mo Saif	Amber Jalil	Mohd Saif
Saksham Srivastava	Tarannum Juhi	Mohammad Abbas	Anas Habib Zuberi	Mohd Saif Lari
Salman Sageer	Tipu Sultan	Mohammad Athar	Anurag Srivastava	Mohd Sarfaraz
Salman Yazdan	Udit Kumar Gupta	Mohammad Mobashshir	Anus Ahmad	Mohd Sufiyan
Sameera	Ujjwal Sonkar	Mohammad Mubashir Khan	Arfa Aftab	Mohd Yasir Ayyub
Sanad Hussain	Umama Saleem	Mohammad Salman Hashmi	Arham Zakaria	Mohd. Amaan Niazi
Sanaya Saeed Ansari	Umendra Pratap Singh	Mohammad Tabish	Ariba Alam	Mohd. Faiz Quraishi
Santosh Narayan Shukla	Utkarsh Gupta	Mohammad Umair	Ariz Faiyaz	Mohsin Khan
Sarfrac Alam	Utkarsh Kesharwani	Mohammad Zain	Armeen Khaliq	Mujeeb Ur Rehman
Sarika Srivastava	Varun Kaviraj	Mohd Ali Raza	Arpit Joseph	Musheer Alam
Sarthak Jain	Varun Singh	Mohd Amaan	Arsh Akhtar	Naimurraza
Saumya Sachan	Vikas Rawat	Mohd Fahad	Ayan Rizvi	Nargis Siddique
Saurabh Kumar Chaubey	Vinod Kushwaha	Mohd Junaid Ansari	Ayush Nigam	Natique Ansari
Saurabh Kumar Yadav	Vishal Jaiswal	Mohd Sajid	Azeem Ahmad	Nausheen Fatma
Saurabh Mishra	Vishal Madhesiya	Mohd Suhail	Azhan Shakil Khan	Osama Bin Imtiyaz
Shaad Khan	Vivek Kumar	Mohd Yasir	Bushra Khan	Prajwal Sinha
Shabaz Khan	Yash Gupta	Mohd Zafar	Daud Khan	Rajat Dwivedi
Shadman Habib	Yasir Ahmad	Mohd. Khalid Raza	Dawar Abbas Jafri	Rakshan Raza
Shagun Sharma	Yasira Fatima	Monu Alam	Dilshad Ahmad	Rayyan Khaleeq
Shahbaz Alam	Yogesh Singh	Nazir Ali Siddiqui	Divakar Vikram Singh	Rishav Kumar
Shahrukh Khan	Zafar Khan	Neeraj Kumar Singh	Faran Mohammad	Saami Masood
Shahzad Khan	Zainab Zubair	Nitanshu Tripathi	Faraz Ahmad	Safa Ali
Shahzada Aman	Zainul Aabdeen	Nouman Khan	Farheen Husain	Sakin Mehdi
Shahzade Alam	Zareen Khan	Nurul Huda	Fariha Fatima	Samin Ali
Shaibi Khattoon	Zeenat	Priya Sinha	Fuzail Khan	Saqib Ahmed
Shailendra Gupta	Zeeshan Ali Ansari	Priyanka Yadav	Girish Kannan	Sayed Sadique Husain
Shailendra Rajpoot	Ziya Abbas	Raj Pawan Shukla	Hammad Khan	Sayed Ahmad Makki
Shardul Pandey	Zufishan Parveen	Rajnish Kumar Maurya	Hira Naaz	Sayed Ashar Ali
Shashank Shekhar Mishra	Master of Computer Application	Sahil Raza	Homa Naznin	Shaan Mohd
Shikhar Gupta	Aafia Irfan Beg	Saiyed Zain Ashraf	Iqra Noor	Shaikh Mohd Hammad
Shivam Patel	Abdul Malik Siddiqui	Samreen Nadeem	Irshad Ahamad	Shamim Ahmad
Shivam Gupta	Abdul Rahim	Sana Mushfique	Kaif Abbas	Shamoil Izhar
Shivam Tripathi	Abhay Singh	Saud Ahmad Khan	Kamran Haidar Zaidi	Sharib Ali
Shivang Ranjan	Abhishek Kumar Gupta	Shivani Shukla	Khursheed Ahmad	Sidra Saimin
Shivani Verma	Adesh Maurya	Shivansh Dwivedi	Km Muskan Khan	Sitanshu Mohan
Shoaib Khan	Afia Khattoon	Shubhangi Mishra	Km Najreen Bano	Subhana Fatima
Shobhit Pandey	Akash Gupta	Syed Fahad Junaid	Krishna Bhargav	Syed Haider Raza
Shoeb	Alina Zubairy	Syed Osama Ashraf	Majid Khan	Syed Hamza Ali
Shraddha Singh	Aman Khan	Taniya Afreen	Md Ejaz Ansari	Syed Mohammad Akbar
Shreya Shikha	Amina Khan	Vineet Kumar Tiwari	Md Shadab Alam	Syed Mohd Taha
Shrishti Pandey	Anam Tanvir	Vishal Mishra	Md. Kaif	Syed Zaqi Hasan
Shubham Nath Mishra	Ankita Singh	Wamique Zia	Mirza Faisal Beg	Taha Ayub
Shubham Pandey	Arhan Siddiqui	Yasir Ali Khan	Mohammad Amir Aqeel	Tasmia Parveen
Shubham Sah	Arshad Israr Khan	Ziauddin Khan	Mohammad Ismail	Udbhava Prakash
Shubham Verma	Ashutosh Roy	Zubaida Bano	Mohammad Rehan	Umair Hasan Khan
Shumaila Fatima	Asjad Raza	Bachelor of Technology - Computer Science and Engineering	Mohammad Saad Khan	Unnati Gupta
Siddharth Saraswat	Awantika Sinha	Aaqib Hussain	Mohammad Talha	Vivek Srivastava
Sidra Khalid	Azkar Ahmad	Abid Ahmad	Mohammad Uzair Azhar	Yasir Arafat
Sohail Ali Khan	Eram Yashmin	Adhiraj Akshat	Mohammad Yasir	Yasir Husain
Sonal Kumar	Faiza Rizwan	Adil Ansari	Mohammad Yusuf	Yusra Beg
Sonmit Shukla	Fazal Ahmad	Adil Hasan Kazmi	Ibraheem	Zaid Ahmad Khan
Srishti	Gulafshan Parveen	Afzal Ali	Mohammad Zain Shaikh	Zeeshan Ahmad
Sugam Mahendru	Hafiz Ahmad		Mohammed Shahbaaz	Zubia Khan
Sugandh Kumar	Harshit Pathak		Mohd Abdul Baseer	Zufisha Rahman
Sumendra Srivastava	Imran Khan		Ahmad	
Sushil Kumar	Jagdish Sharan Gupta		Mohd Aman Ansari	
Swatantra Kumar	Jayant Saini		Mohd Anas	
Swati Pal			Mohd Aquib Aijaz	

<p>Bachelor of Technology - Computer Science and Engineering - Cloud Technology & Information Security</p> <p>Aditya Kumar Pal Aisha Mukhtar Ali Azib Altamas Khan Arman Zahir Arshad Ahmad Azmaan Ahmad Khan Deepak Shakya Harshita Singh Hussam Ansari Iftikhar Ahmad Qidwai Iman Abbas Md Umar Khan Mohammad Zaid Quaraishi Mohd Aks Javed Rehman Mohd. Faizaan Mohd. Fazal Mahmood Mubashra Bari Muzammil Ahsan Nikhil Kumar Pal Owais Ahmad Prakhar Singh Shibra Amin Shoyab Khan Syed Zamin Abbas Abidi</p>	<p>Ahmad Khubaib Minai Akash Srivastava Anand Kumar Pandey Anil Kumar Aram Naaz Arman Arman Siddique Arvind Kumar Jha Arvind Kumar Yadav Ashfaq Ahmad Ashfaq Hussain Ashwani Tiwari Asil Ahmad Bashar Khan Belal Shekh Hifzur Rehman Intekhab Alam Kamran Ahmad Md Shamsheer Mohd Amir Khan Mohd Moshrraf Mohd Nasir Mohd Shakir Parvez Mohd Yusha Abidi Rajesh Kumar Gupta Saima Irfan Seraj Ahmad Shekh Shariq Ahmad Siddharth Sen Sk Imtiazuddin Suresh Kumar Yadav Sushil Kumar Syed Sharique Ahmad Vikalp Bajpai</p>	<p>Km. Sanzida Parveen Mehwish Alvi Mohd Ayazul Haq Mohd Nomaan Mohd Rashid Khan Ravi Singh Razik Ali Rishabh Srivastava Rubi Khan Saad Ahmad Sara Khan Tahseen Fatimah Tuba Naseem Utkarsh Awasthi</p>	<p>Mo Akhlag Mohammad Adnan Mohammad Adnan Mohammad Affan Ali Khan Mohammad Arquam Mohammad Arshuddin Farooqui Mohammad Daniyal Mohammad Imam Mohammad Sadique Mohammad Saleem Mohammad Shaban Ali Mohammed Aiman Mohammed Fuzail Asif Mohd Anas Ansari Mohd Danish Mohd Faiz Mohd Meraj Mohd Naved Mohd Saqib Shahzad Khan Mohd Shoaib Mohd Suhail Mohd Taha Mohd Tarique Mohd Umer Mohd. Ahsan Khan Mohd. Arif Khan Mohd. Lukman Mohd. Faraz Alam Mohd. Hashim Mosheer Khan Muhammad Ahmad Haque Nafe Ahmad Nawaz Saifi Raheem Shakeel Rehan Maqsood Saddam Khan Sahil Asad Saif Shahzada Saiful Huda Saiyid Saqib Askari Salimullah Saqib Ahmad Ansari Shadab Aziz Shafiullah Khan Sheikh Saifurrahman Shubham Yadav Syed Mohd Affan Ashraf Syed Mohd Hashim Rizvi Tabrez Mahmood Tausif Asif Ubaidur Raza Wasim Ahmad Zaid Ali Khan Zeeshan Kahn</p>	<p>Mohammad Saif Mohd Arish Mohd Azharuddin Parvez Ahmad Santosh Kumar</p> <p>Master of Science - Medical Anatomy Jay Prakash Shakur Master of Science - Medical Biochemistry Heena Perween Hrishabh B Boond Papu Kumar Shah Priya Singh Rabeya Basri Roshan Prakash Yadav Sarah Fatima Kidwai Sunidhi Shukla</p>
<p>Master of Technology - Computer Science and Engineering</p> <p>Aditya Singh Bisht Afrj Alam Aihsan Suhail Awadhesh Kumar Rai Azra Asif Divya Mishra Durba Das Gupta Harinam Mohammed Ali Asgar Niazi Nagma Shakeel Pratiksha Sadaf Saqib Sarfriz Ahmad Shuja Rafiq Varisha Alam</p>	<p>Master of Technology - Electrical Engineering - Power System Engineering</p> <p>Amrita Batool Rouf Eahraz Ahmad Fahad Khan Laxmi Devi Samreen Fatima Sazia Parween</p>	<p>Master of Technology - Electronic Circuits and Systems</p> <p>Dharmendra Madhurima Gupta Poonam Kumari Rajesh Shafeeq Ahmad Ansari Sudhakar</p> <p>Bachelor of Technology - Mechanical Engineering</p> <p>Aaquib Khan Abbas Rizvi Abdul Faheen Abdul Kadir Abid Rahman Adnan Khan Adnan Warsi Ahmed Humaid Khaldi Ahras Rahman Akshat Singh Al Rehan Hasan Ameer Hamza Anas Ahmad Ankit Kumar Singh Arshad Ali Siddiqui Asif Ahmad Athar Husain Baig Mohd Fahed Ibadha Baqui Ahmed Khan Chanchal Kumar Azad Faisal Ahmad Siddiqui Faiz Ali Khan Faizan Khan Faraz Khalid Harshit Gaur Hasan Aftab Humza Shafique Ilham Ali Khan Imtiaz Ahmad Kaif Khan Khushnuma Bano Ansari Md Adan Md Faisal Md Faisal Firoz Md Jahangir Alam Md Tabrez Alam Md. Kashif Md. Salik Mo Ahmad</p>	<p>Mohammed Fuzail Asif Mohd Anas Ansari Mohd Danish Mohd Faiz Mohd Meraj Mohd Naved Mohd Saqib Shahzad Khan Mohd Shoaib Mohd Suhail Mohd Taha Mohd Tarique Mohd Umer Mohd. Ahsan Khan Mohd. Arif Khan Mohd. Lukman Mohd. Faraz Alam Mohd. Hashim Mosheer Khan Muhammad Ahmad Haque Nafe Ahmad Nawaz Saifi Raheem Shakeel Rehan Maqsood Saddam Khan Sahil Asad Saif Shahzada Saiful Huda Saiyid Saqib Askari Salimullah Saqib Ahmad Ansari Shadab Aziz Shafiullah Khan Sheikh Saifurrahman Shubham Yadav Syed Mohd Affan Ashraf Syed Mohd Hashim Rizvi Tabrez Mahmood Tausif Asif Ubaidur Raza Wasim Ahmad Zaid Ali Khan Zeeshan Kahn</p>	<p>Master of Science - Medical Microbiology</p> <p>Akanksha Maurya Bhupendra Ojha Birendra Singh Bhandari Khushboo Nishad Neha Singh Prachi Santosh Singh Ram Charan Saida Shahnaz Tanushree Mukherjee</p>
<p>Master of Technology - Computer Science and Engineering - Advanced Computing and Data Science</p> <p>Amina Bano Mohiyaddeen Neha Srivastava</p>	<p>Master of Technology - Electrical Engineering - Power System & Drives</p> <p>Dilip Kumar Arya Mohd Sami Sandeep Kumar Singh</p>	<p>Bachelor of Technology - Electronics and Communication Engineering</p> <p>Abhishek Singh Abhishek Singh Adeeb Saleem Khan Aman Srivastav Ankit Pal Bushra Tanveer Eksha Rastogi Faizullah Ahmad Khan</p>	<p>Master of Technology - Production and Industrial Engineering</p> <p>Anjali Maurya Ankit Gupta Anurag Sharma Gaurav Kaushal Himanshu Bhaskar Hridyesh Singh Kuldeep Singh</p>	<p>Master of Science - Medical Physiology</p> <p>Asra Jafri Km Garima Shukla Mohd Ahmad Mritunjay Shukla Shubham Patel Umama Fatima Kidwai</p>
<p>Bachelor of Technology - Electrical Engineering</p> <p>Abdul Samad Abdullah</p>				<p>Bachelor of Science - Medical Laboratory Technology (Session-2019-20)</p> <p>Abdul Wahab Abdurrahman Abu Shariq Aisha Farhat Alma Ruman Khan Anoop Kumar Arish Khan Arun Jaiswal Atul Kumar Pandey Avnish Kumar Yadav Durgesh Kumar Verma Faizan Ahmad Gyanendra Singh Haidar Ali Junaid Alam Kaleem Ahmed Khan Kamran Khan Khalid Rasheed Kismat Ali Km Archana Devi Km Faiza Bano Krishan Kumar</p>

Mahzar Abbas Md Moazzam Mohammad Noman Mohd Harun Mohd Khakan Khan Mohd Monish Khan Mohd Saif Khan Mohd Zeeshan Mohd. Hassan Mritunjay Kumar Chaudhary Nooraj Siddique Ram Karan Trivedi Ravindra Rawat Sameer Ansari Sanjay Giri Sarfuiddin Ahmad Shahzad Alam Shaikh Anas Ajmal Tariq Khan Taufeeque Ahmad Zeeshan Ansari	Aparna Sachan Arfa Nasim Arshad Ali Ashutosh Sahani Ashwad Ansari Avadhesh Kumar Ayesha Shakeel Ahmed Chandani Kannojiya Christiya Biju Deepika Kumari Gautam Dhriti Mandhyan Dipali Singh Divya Sharma Ebad Ahmad Faraz Ahmad Fouzia Quraishi Hafsa Sawood Ahmed Harshita Tiwari Insha Jameel Ishan Akevaal Jannat Tasneem Jeenat Khatoon Kalpana Arya Km Asiya Fatima Km Chaudhary Benazeer Km Pratibha Singh Km Ranu Bharti Km Richa Gupta Km Sumbul Jahan Kulsum Hayat Mantasha Arif Mayank Kumar Md Qais Md Saif Ali Mehvish Jamal Mohammad Hatim Mohammad Mokarram Daudi Mohd Mobeem Mohd Adnan Mohd Haider Khan Mohd Mamoon Mohd Saif Khan Mohd Suleman Kamal Mohd Yasir Ansari Mohd Zia Nahid Aara Niyaj Paraspreet Singh Bedi Parishi Gaur Parul Singh Prateek Sharma Radhika Sharma Rahul Giri Rakshanda Shakeel Riti Mishra Ritvik Verma Saddam Hussain Saira Bano Sajma Bano Salma Iftekhar Salman Husain Samad Farooqui Sanchita Singh Sandhya Singh	Saud Hasan Shaan Shahid Shadab Khan Shadan Shamsi Shamiya Ajmal Shashank Dhar Dwivedi Shivam Singh Shivam Singh Shivangi Singh Shivani Pandey Shobhna Mishra Shubham Sharad Shweta Simmy Shahi Simran Sinha Srishti Sujeeta Vidyadhar Jaiswar Sumbul Ishtiaque Talat Naz Tasmiya Zaib Tauseef Ahamad Vishakha Dubey Yashi Aishwarya Srivastava Yeshfeen Pervez Zafrul Islam Zeba Rani Zohra Akhtar	Bachelor of Medicine & Bachelor of Surgery Ahmad Mujtaba Anubhav Tripathi Anurag Verma Aqsa Javed Aquib Ali Ansari Areeba Siraj Arzoo Bano Ayaat Khan Ayesha Khan Mohamed Dyuti Bhatt Gargi Gupta Garima Kumari Heena Anwar Hiba Khan Kaynat Ali Khan Aleena Mansur Km. Monika Sharma Manish Umrao Md Asedullah Mohammed Salman Arshi Mohd Aamir Zia Mohd Faiz Hussain Mohd Gaush Siddiqui Mohd Saim Afaque Mohd Wahid Monika Singh Nawaz Alam Nazia Quraishi Nida Riyaz Nitika Jaiswal Priyank Kumar Sah Qazi Mazharul Haque Ravi Kumar Agrahari Rifat Fazli Rishabh Sachan Saqib Pervez Shailendra Kumar Shaista Mirza Shariq Pervez Siddiqui Usama Tuba Ahmed Zeba Naseem	Simrah Ahmed Khan Toli Ete Uzma Parveen Vikas Yadav Yaksha Wasi Zeeshan Raziq
Bachelor of Science - Radiological Imaging Technology (Session-2019-20) Aakriti Srivastava Abdul Khaliq Amir Sarwar Ankit Mishra Ghazala Eram Hamd Khan Mohammad Faiz Mohammad Hamza Rashid Mohammad Naved Aalam Mohd Gulfam Ansari Mohd Ibrahim Hashmi Nahida Parween Nikhat Parveen Pratyush Raj Pandey Rashid Ali Sania Moin Saniya Praveen Sunil Yadav Tahrim Siddiqui Zeenat Jahan		Master of Physiotherapy Adiba Khan Anjali Gupta Anshuma Kant Anupam Singh Arpit Shukla Arpita Singh Arti Rathore Ashutosh Mahendru Bibi Fatima Zaufashan Bibi Maryam Muthaira Deepti Pandit Hera Naeem Jaitun Nisha Kavita Kori Kriti Mishra Md Rabi Asharaf Mitrasen Yadav Mohd Sajjad Mohd Ziyaurrahman Mohd Zubair Mubeen Mushk Firoz Nalini Maurya Nazish Fatima Preeti Sharma Rajat Kumar Singh Ravindra Kumar Tiwari Reeta Bharati Saba Jafri Saba Rashid Sadaf Idris Shikha Srivastava Shraddha Singh Tabbasum Parveen Vivek Kumar	Bachelor of Medicine & Bachelor of Surgery Ahmad Mujtaba Anubhav Tripathi Anurag Verma Aqsa Javed Aquib Ali Ansari Areeba Siraj Arzoo Bano Ayaat Khan Ayesha Khan Mohamed Dyuti Bhatt Gargi Gupta Garima Kumari Heena Anwar Hiba Khan Kaynat Ali Khan Aleena Mansur Km. Monika Sharma Manish Umrao Md Asedullah Mohammed Salman Arshi Mohd Aamir Zia Mohd Faiz Hussain Mohd Gaush Siddiqui Mohd Saim Afaque Mohd Wahid Monika Singh Nawaz Alam Nazia Quraishi Nida Riyaz Nitika Jaiswal Priyank Kumar Sah Qazi Mazharul Haque Ravi Kumar Agrahari Rifat Fazli Rishabh Sachan Saqib Pervez Shailendra Kumar Shaista Mirza Shariq Pervez Siddiqui Usama Tuba Ahmed Zeba Naseem	Master of Arts - English Achala Singh Khursheeda Beg
Bachelor of Physiotherapy (Session-2019-20) Abu Huraira Aftab Alam Aiman Shukla Aisha Fatima Akshanshu Kulshrestha Alam Mehroz Khatun Firoz Altamash Kamran Aman Khan Ammara Khan Anam Firoz Anjali Singh Anjar Khan Anjney Shukla Antima Yadav Anupama			Bachelor of Medicine & Bachelor of Surgery Ahmad Mujtaba Anubhav Tripathi Anurag Verma Aqsa Javed Aquib Ali Ansari Areeba Siraj Arzoo Bano Ayaat Khan Ayesha Khan Mohamed Dyuti Bhatt Gargi Gupta Garima Kumari Heena Anwar Hiba Khan Kaynat Ali Khan Aleena Mansur Km. Monika Sharma Manish Umrao Md Asedullah Mohammed Salman Arshi Mohd Aamir Zia Mohd Faiz Hussain Mohd Gaush Siddiqui Mohd Saim Afaque Mohd Wahid Monika Singh Nawaz Alam Nazia Quraishi Nida Riyaz Nitika Jaiswal Priyank Kumar Sah Qazi Mazharul Haque Ravi Kumar Agrahari Rifat Fazli Rishabh Sachan Saqib Pervez Shailendra Kumar Shaista Mirza Shariq Pervez Siddiqui Usama Tuba Ahmed Zeba Naseem	Master of Arts and Bachelor of Laws (Integrated) Mohd Furkan Khan Nousheen Khan Rahul Pal Saniya Naqvi
			Bachelor of Medicine & Bachelor of Surgery Ahmad Mujtaba Anubhav Tripathi Anurag Verma Aqsa Javed Aquib Ali Ansari Areeba Siraj Arzoo Bano Ayaat Khan Ayesha Khan Mohamed Dyuti Bhatt Gargi Gupta Garima Kumari Heena Anwar Hiba Khan Kaynat Ali Khan Aleena Mansur Km. Monika Sharma Manish Umrao Md Asedullah Mohammed Salman Arshi Mohd Aamir Zia Mohd Faiz Hussain Mohd Gaush Siddiqui Mohd Saim Afaque Mohd Wahid Monika Singh Nawaz Alam Nazia Quraishi Nida Riyaz Nitika Jaiswal Priyank Kumar Sah Qazi Mazharul Haque Ravi Kumar Agrahari Rifat Fazli Rishabh Sachan Saqib Pervez Shailendra Kumar Shaista Mirza Shariq Pervez Siddiqui Usama Tuba Ahmed Zeba Naseem	Bachelor of Business Administration and Bachelor of Laws (Integrated) Amreen Khan Anand Rastogi Mohammad Owais Zia Shereen Abdin Tasbiha Abid Yasir Ahmed
			Bachelor of Medicine & Bachelor of Surgery Ahmad Mujtaba Anubhav Tripathi Anurag Verma Aqsa Javed Aquib Ali Ansari Areeba Siraj Arzoo Bano Ayaat Khan Ayesha Khan Mohamed Dyuti Bhatt Gargi Gupta Garima Kumari Heena Anwar Hiba Khan Kaynat Ali Khan Aleena Mansur Km. Monika Sharma Manish Umrao Md Asedullah Mohammed Salman Arshi Mohd Aamir Zia Mohd Faiz Hussain Mohd Gaush Siddiqui Mohd Saim Afaque Mohd Wahid Monika Singh Nawaz Alam Nazia Quraishi Nida Riyaz Nitika Jaiswal Priyank Kumar Sah Qazi Mazharul Haque Ravi Kumar Agrahari Rifat Fazli Rishabh Sachan Saqib Pervez Shailendra Kumar Shaista Mirza Shariq Pervez Siddiqui Usama Tuba Ahmed Zeba Naseem	Bachelor of Laws (LL.B.) Ahmad Bemisal Hasani Ahmad Rizwan Khan Amir Hannan Ankita Pandey Anurag Kumar Singh Farheen Bano Manish Kumar Mini Tiwari Mohammad Daood Mohd Umar Pragati Verma Perna Tomar Shahina Parveen Tausif Raja Uzmi Khan Zeba Umar
			Bachelor of Medicine & Bachelor of Surgery Ahmad Mujtaba Anubhav Tripathi Anurag Verma Aqsa Javed Aquib Ali Ansari Areeba Siraj Arzoo Bano Ayaat Khan Ayesha Khan Mohamed Dyuti Bhatt Gargi Gupta Garima Kumari Heena Anwar Hiba Khan Kaynat Ali Khan Aleena Mansur Km. Monika Sharma Manish Umrao Md Asedullah Mohammed Salman Arshi Mohd Aamir Zia Mohd Faiz Hussain Mohd Gaush Siddiqui Mohd Saim Afaque Mohd Wahid Monika Singh Nawaz Alam Nazia Quraishi Nida Riyaz Nitika Jaiswal Priyank Kumar Sah Qazi Mazharul Haque Ravi Kumar Agrahari Rifat Fazli Rishabh Sachan Saqib Pervez Shailendra Kumar Shaista Mirza Shariq Pervez Siddiqui Usama Tuba Ahmed Zeba Naseem	Master of Laws (LL.M.) - International Law B V Swathi Humairah Qadir Manas Raghuvanshi Mayank Yadav Mohd Faiz Khan Mohd Hayatullah Ansari Mohd Javed Nabiha Khwaja Pawas Raghuvanshi Pragya Shukla Prakash Gautam Ritesh Tiwari S M Abbas Saima Mahmood Sana Jameel Shiv Kumar Yadav Suraj Singh Umam

Bachelor of Science - Nursing (Basic) Adarsh Verma Adhyan Saini Anchal Gupta Ashutosh Kumar Beena Sharma Deeksha Verma Deepak Dutt Kushwaha Dhanya Shukla Dilip Kushwaha Fujail Jeenat Juhi Tiwari Khan Sameer Km Arti Verma Km Jyotsana Km Prity Verma Km Sweta Gupta Manisha Yadav Menka Monika Chaudhary Neha Singh Poornima Chauhan Preeti Gautam Priya Maurya Purnima Goswami Ratan Kumar Singh Razia Sultan Reema Gupta Rohit Kumar Saheba Shaikh Mehubub Ali Sarth Nagar Shalini Gaur Shallu Singh Shamim Ahmad Shamshul Zama Swapnil Singh Zahid Imam	Amrish Anam Khatoon Anant Ekesh Anoop Kumar Anuj Kumar Anuj Kumar Archana Yadav Arif Ali Arif Saify Ashvani Kumar Asif Raza Ataullah Khan Ayan Alam Khan Azhar Khan Azlan Bablu Kumar Verma Babu Shan Ahmad Bhanu Pratap Sharma Bilal Khan Chandra Prakash Gupta Danish Hussain Siddiqui Daniyal Ahmad Ansari Deepak Gupta Devesh Shukla Dhananjay Nishad Ehsan Ali Faisal Husain Faisal Jamshid Faisal Khan Faizan Khan Farhan Khan Fariya Khan Fauwaz Ahmad Gufran Hasan Raza Hasan Waris Khan Himanshu Pal Huzaifa Qamar Ikrar Ahmad Irshad Ahmad Irshad Ali Ishita Jain Kafeel Ahmad Khan Hina Jilani Khateeb Ahmad Khawaja Khaled Khizra Saqlainee Khushboo Parween Km Anju Bharti Km Saniya Km Ummey Kulsum M. Zaid Khan Mahfoozurrahman Maihvish Fatima Md Aquib Khan Md Kashif Khan Md Kaushar Hasan Md Saqlain Khan Meraj Ahmad Mansoori Meraz Ahmad Mo Ikram Mo Sami Ahmad Mo Shariq Mobeen Ali Mohammad Abu Huraira	Husain Mohammad Adeel Mohammad Afzal Mohammad Ahmad Mohammad Faisal Mohammad Irfan Mohammad Irfan Khan Mohammad Sahid Mohammad Saqib Mohammad Shadab Mohammad Usman Mohd Adnan Ali Mohd Afroz Mohd Aman Mohd Aman Mohd Amir Mohd Anas Ansari Mohd Arshad Mohd Asfaq Mohd Asif Mohd Assad Mohd Atisham Mohd Farhan Mohd Farman Akhtar Mohd Gufran Mohd Hasan Mohd Hassan Mohd Imran Mohd Intiyaz Mohd Jaide Mohd Mohsin Beg Mohd Mubasshir Mohd Raihan Mohd Saif Khan Mohd Salman Khan Mohd Shadab Mohd Shah Nawaz Mohd Waseem Khan Mohd. Adnan Siddiqui Mohd. Nafees Khan Mohd. Shadab Mohd. Tanveer Siddiqui Mohd. Uzaif Mubashshra Khan Nafees Ahmad Nafees Ali Pankaj Kumar Prabal Yadav Prabhunath Pradyumn Singh Pranshu Shukla Prashant Baranwal Preeti Patel Rahat Ullah Khan Rahimuddin Raj Kumar Raj Verma Rajvardhan Singh Rakxsharam Yadav Ramesh Kumar Yadav Renuka Tiwari Rizwan Ahmad Sachin Kumar Sadaf Sameena Khan Sadiq Siddiqui	Safiya Siddiqui Saleena Khan Salman Ahmad Khan Sana Sheikh Sangram Singh Saniya Bano Saniya Khatoon Sankalp Singh Satyaprakash Shadab Shadab Alam Shadab Alam Khan Shadab Khan Shah Ajam Shahjad Akhter Shivam Maurya Shivam Yadav Shri Hari Shubham Gupta Simran Sufiyan Suhail Azam Suhel Ali Tasawwar Husain Tasleem Khan Tushar Dixit Tuyyab Umra Shuaeb Urfan Khan Vinod Kumar Vivek Kumar Dwivedi Vivek Kumar Gupta Vivek Pandey Wasim Ahamad Wungreichon Zingkhai Yogesh Kumar Zaid Ahmad Zainul Abdin	Mohd Abid Mohd Dawood Mohd Hashim Mohd Jamshed Mohd Javed Mohd Kafeel Khan Mohd Sameer Khan Mohd Tariq Anwar Mohd Wazihuddin Khan Mohd. Akram Mohd. Maaz Khan Mohd. Noman Khan Munazza Muskaan Srivastava Nabeela Nadeem Nadeem Riyaz Nasibullah Nikhil Bajpayee Osama Ashraf Paritosh Srivastava Pawan Kannojiya Rahul Singh Yadav Rahul Verma Rizwan Khan Rukhsar Khan Sadab Alam Saif Khan Sajid Ali Sarthak Jain Sayed Mustafa Rohani Shahzeb Khan Syed Zamanat Ali Zainab Siddiqui Zamal Afsar Zeeshan Khan
Diploma in Pharmacy Abdul Kareem Abdul Mutalib Abdullah Ajaz Abdullah Ansari Abdullah Meraj Abhijeet Verma Abhishek Kumar Abhishek Kumar Verma Abu Ozaifa Abubakar Abusad Khan Adnan Ahmad Adnan Khan Afroz Ahmad Afsha Parveen Ahmad Naveel Ahmad Sayeed Ajimulhaque Akshat Gupta Aleena Siddiqui Aman Gupta Aman Yadav Amit Gupta Amit Kumar Amit Kumar Gupta	Irshad Ahmad Irshad Ali Ishita Jain Kafeel Ahmad Khan Hina Jilani Khateeb Ahmad Khawaja Khaled Khizra Saqlainee Khushboo Parween Km Anju Bharti Km Saniya Km Ummey Kulsum M. Zaid Khan Mahfoozurrahman Maihvish Fatima Md Aquib Khan Md Kashif Khan Md Kaushar Hasan Md Saqlain Khan Meraj Ahmad Mansoori Meraz Ahmad Mo Ikram Mo Sami Ahmad Mo Shariq Mobeen Ali Mohammad Abu Huraira	Mohd. Adnan Siddiqui Mohd. Nafees Khan Mohd. Shadab Mohd. Tanveer Siddiqui Mohd. Uzaif Mubashshra Khan Nafees Ahmad Nafees Ali Pankaj Kumar Prabal Yadav Prabhunath Pradyumn Singh Pranshu Shukla Prashant Baranwal Preeti Patel Rahat Ullah Khan Rahimuddin Raj Kumar Raj Verma Rajvardhan Singh Rakxsharam Yadav Ramesh Kumar Yadav Renuka Tiwari Rizwan Ahmad Sachin Kumar Sadaf Sameena Khan Sadiq Siddiqui	Bachelor of Pharmacy Abdul Kayyum Abhishek Chauhan Abu Huzaifa Amish Akhtar Anurag Kumar Yadav Arafat Ayemen Fatima Ayush Srivastava Brijesh Yadav Danish Nadeem Faraz Moin Farhan Ahmad Fatima Zahra Hilal Ahmad Ikbal Ansari Imran Khan Intekhab Alam Khan Abrar Husain Km Shubhangi Dwivedi Lutfur Rahman Mahfooj Alam Mohammad Abdulla Mohammad Faiz Mohammad Naved Mohammad Qamar Khan Mohammad Usman Khan	Master of Pharmacy - Pharmaceutical Chemistry Juhee Ansari Kamini Gupta Md Afaque Mirza Yasir Beg Vishal Kumar
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Doctor of Pharmacy (Session-2019-20) Abdul Kayum Ansari Ajmal Tariq Hussain Ali Tarique Jamal Waris Sameekhsa Saxena Zeeshan Ahmad Siddiqui	Bachelor of Science (Hons.) - Biochemistry Abhinav Pratap Singh Akanksha Verma Anamika Singh Anjali Gond Aqsa Fatima Bhavya Srivastava Ishan Ansh Ishani Anand Kasfi Zia Laiba Khushnood Mahima Chaudhary Mohd Belal Nahid Raies Neha Mishra Prem Prakash Rai Rida Khan Sarah Khalid Sejal Kasondhan Shad Ahmad Sidra Ali Somil Srivastava Sudhanshu Srivastava Surbhi Jyoti Vaibhav Singh	Master of Science - Biochemistry Arisha Shahid Farhat Khan Jaweria Akhlaq Nancy Singh Purnima Patel Riya Vishnoi Samra Zaidi	Master of Science - Biotechnology Afshana Bano Aiman Shams Ajeet Chaudhary Akancha Tiwari Alisha Parveen Ankit Priyadarshi Mishra Areeba Arjumand Bano Armash Ansari Faiza Siddiqui Hafsa Aiman Ishrat Jahan Kamal Akhtar Km Durga Yadav Km Rashmi Verma Km Ruksar Khan Km Sahiba Khan Mansi Singhal Manu Srivastava Marfa Kausar Mariyam Rehman Mohd. Motassim Muskaan Soni Naureen Siddiqui Prachi Pandey Pratiksha Litoria Riya Agarawal Riya Shahi Rozeen Seema Khatoon Seema Maurya Sejal Srivastava Shaheen Khan Shivangi Pandey Supriya Vishwakarma Wahiduddin	Bachelor of Science - Physics, Mathematics, Statistics Abdul Ahad Abdunnabi Diksha Singh Divyanshu Singh Km Ashra Bano Km Zeenat Khan Maahzain Shakil Md Izhan Muskan Sachdeva Nazreen Malik Nitish Singh Owais Ahmad Shafahad Khan Shiv Varun Maurya
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			Bachelor of Science - Physics, Mathematics, Chemistry Abhishek Singh Alkama Saleem Anamta Ali Ashutosh Srivastava Faiz Ahmad Ansari Fatima Zohra Hira Shakeel Keerti Rajak Km Priyanka Yadav Km Sheeba Rais Km Sonam Verma Mohd Anas Khan Mohd Shareef Mohd. Zahid Monish Khan Nisha Maurya Rishabh Dubey Rohit Chauhan Ruhi Yadav Saba Wakeel Sakshi Yadav Sandeep Kumar Sharma Sanskar Upadhyay Sara Mashkooor Shahbaj Hussain Shakara Khatoon	

Shashank Shefali Yadav Shifa Abrar Shivani Prajapati Suman Yadav Urooj Zehra Varun Verma Vishal Tiwari	Mohd Hamza Mohd Shahwaz Khan Mohd Taufiq Mohd. Zaid Naghma Siddique Naseema Parveen Nausheen Ruhi Neda Afreen Paras Rajput Raiyan Sadique Ramla Imteyaz Sana Haseeb Shumaila Suhail Sumit Srivastava Umang Jaiswal Uzma Akhtar Vishal Yadav Zareena Khan Zia Afreen	Md Kavish Nishat Anjum Zoha Fatima	Mohd Amir Mohd. Saquib Palak Shukla	Master of Science - Physics Ankit Chauhan Areeba Khan Azeem Ahmad Harkamal Kaur Walia Preeti Dixit Umesh Kumar Vandana Yadav Vishal Gupta
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	Master of Science - Chemistry Faheem Fatima Rizvi Fiza Ansari	Bachelor of Science (Hons.) - Environmental Science Aqueel Ahmad Arafat Siddiqui Azka Fatima Devvrat Singh Ghousiya Km Chandani Sharma Kunwar Meekesh Rajput Mariyam Fatima	Master of Science - Mathematics Ashfaq Husain Nurani Avinash Dubey Gulshan Parveen Jaya Singh Laiba Ansari Md Rehan Khan Nitya Rai Ruba Sayeed Samiya Umer Sumaiyya Umer Zainab Absar	


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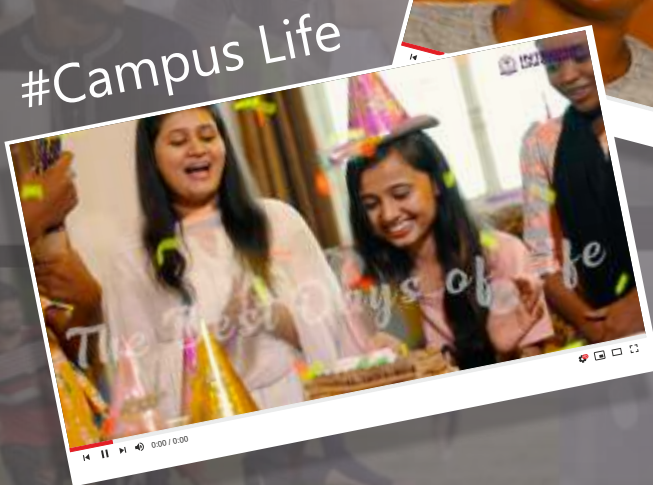
Ph.D.	-	33
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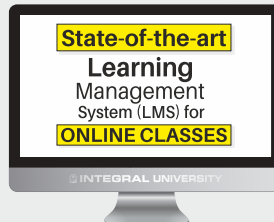
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