



**INTEGRAL
UNIVERSITY**
LUCKNOW - INDIA

75
Azadi Ka
Amrit Mahotsav



FRIDAY, 13th JANUARY 2023

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



INSPIRING EXCELLENCE



XIV CONVOCAATION

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 along with 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.

31 अक्टूबर, 2022



सन्देश

मुझे यह जानकर अत्यन्त प्रसन्नता हुई कि इंटीग्रल विश्वविद्यालय, लखनऊ द्वारा 13 जनवरी, 2023 को विश्वविद्यालय का 14वां दीक्षान्त समारोह आयोजित किया जा रहा है। इस अवसर पर एक स्मारिका का प्रकाशन भी किया जायेगा।

दीक्षान्त समारोह विद्यार्थियों की जीवन यात्रा का एक महत्वपूर्ण अवसर होता है। मुझे आशा है कि नव उपाधि प्राप्तकर्ता छात्र अपने शिक्षण संस्थान का मान बढ़ाते हुए यहां से प्राप्त शिक्षा के माध्यम से देश एवं प्रदेश के विकास में अपना योगदान देंगे।

दीक्षान्त समारोह के सफल आयोजन के लिये मैं अपनी हार्दिक शुभकामनाएं प्रेषित करती हूँ।

आनंदीबेन
(आनंदीबेन पटेल)

राजनाथ सिंह
RAJNATH SINGH



रक्षा मंत्री
भारत
DEFENCE MINISTER
INDIA



Date : 02-11-2022

Message

I am happy to know that **Integral University, Lucknow (Uttar Pradesh)** is organizing its **14th Convocation"** on 13th Jan., 2022 and also coming out with a souvenir to mark the occasion.

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

With good wishes,

(Rajnath Singh)

Yogi Adityanath



**CHIEF MINISTER
UTTAR PRADESH**

No : 155/cm/cam/2.18

**Lok Bhawan,
Lucknow - 226001**



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

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

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


(**Yogi Adityanath**)

ब्रजेश पाठक
उप मुख्यमंत्री



चिकित्सा शिक्षा, चिकित्सा एवं स्वास्थ्य,
परिवार कल्याण तथा मातृ एवं शिशु
कल्याण विभाग, उत्तर प्रदेश

कार्यालय कक्षा संख्या-99, 100, मुख्य भवन,
विधान सभा सचिवालय

दूरभाष- 0522-2238088/2213272 (का0)

लखनऊ: दिनांक



MESSAGE

It is a matter of great pleasure that Integral University, Lucknow is going to organize its XIV-Convocation on January 13, 2023 and on this auspicious occasion, the University is going to publish a Souvenir, for which I bestowed my warm wishes to the organizers and publisher of the above Souvenir.

(BRAJESH PATHAK)

केशव प्रसाद मौर्य

KESHAV PRASAD MAURYA



**उप मुख्यमंत्री
उत्तर प्रदेश**

**Deputy Chief Minister
Uttar Pradesh**



—: शुभकामना संदेश :—

मुझे यह जानकर अत्यन्त प्रसन्नता हो रही है कि इन्टीग्रल विश्वविद्यालय, लखनऊ द्वारा अपने 14वें दीक्षान्त समारोह का आयोजन दिनांक 13 जनवरी, 2023 को किया जा रहा है और इस अवसर पर एक स्मारिका का प्रकाशन भी किया जा रहा है।

शिक्षा के गुणोत्तर विकास एवं उन्नयन में इन्टीग्रल यूनीवर्सिटी द्वारा उल्लेखनीय व उत्कृष्ट योगदान दिया जा रहा है। मुझे विश्वास है कि भविष्य में भी विश्वविद्यालय शिक्षा के क्षेत्र में नये मानदण्ड स्थापित करेगा।

समारोह के सफल आयोजन व स्मारिका के सफल प्रकाशन के लिए मेरी मंगलमय हार्दिक शुभकामनाएं।

सद्भावी


(केशव प्रसाद मौर्य)

प्रोफेसर जावेद मुसर्रत
इन्टीग्रल विश्वविद्यालय,
कुरसी रोड, लखनऊ।



INTEGRAL UNIVERSITY

इंटीग्रल विश्वविद्यालय

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



MESSAGE

Integral University is celebrating its XIV Convocation which is a point that marks an end and a beginning, of a passage from students to alumni. I wish the students all the best in their career and lives as they step out into a new world. My congratulations on this achievement and best wishes for future.

My appreciations also go to the families of all the graduating students who, through exemplary hard work, encouragement, and sacrifice, motivated the graduates to first join Integral University and then supported them through their journey here.

This is a defining moment for all the student. It is a day of a celebration when the students look back on the many challenges they have overcome, and look forward to those that lie ahead, knowing that they have the skills and knowledge needed to meet them. They are fortunate that they are graduating from an institution that has prepared them exceptionally well. The Integral University has been bringing about innovation in education by restructuring of programmes as per NEP-2020 and adopting novel methods of teaching. But for me the innovation also means the willingness to learn, the determination to keep trying and the focus on tangible outcomes at both the personal and professional levels.

The University has prepared the student not just on the academic front, but also to play their part in helping communities, for improving their quality of life. Further the developing world is littered with major environmental disasters, ecological disasters and security issues. India needs their input and they must at every stage of their life play their part in terming this unacceptable situation for the sake of our country.

On this occasion I once again congratulate students their parents and also teachers who have shaped the young minds. May god bless them in their successes and commitments to be part of national integration and nation building.

S. W. Akhtar

Prof. Syed Waseem Akhtar
Chancellor & Founder

सुरेश कुमार खन्ना

मंत्री
वित्त एवं संसदीय कार्य विभाग



कार्यालय मुख्य भवन

कक्ष संख्या-84/85

दूरभाष (का०) 0522-2238061

0522-2213304

(आ०) 0522-2239753

ई-मेल : mofup2019@gmail.com

दिनांक:.....



**कुलपति,
इंटीग्रल विश्वविद्यालय, लखनऊ।**

इंटीग्रल विश्वविद्यालय शिक्षा के क्षेत्र में महत्वपूर्ण योगदान दे रहा है।

मुझे जानकर प्रसन्नता हुई कि आप चौदहवें दीक्षान्त समारोह को बड़े उत्साह के साथ मना रहे हैं। शिक्षा के प्रचार-प्रसार से ही वास्तविक प्रगति सम्भव है, उसी से व्यावहारिक सन्तुष्टि मिलती है।

हम ईश्वर से प्रार्थना करते हैं कि शिक्षा की गुणवत्ता एवं अनुशासन के आधार पर आपका विश्वविद्यालय ख्याति (Kudos) अर्जित करे।

दीक्षान्त समारोह सफलता के साथ सम्पन्न हो, इसके लिये ढेर सारी शुभकामनाएँ।

सम्मान सहित।

(Handwritten signature)

02.11.2022

सूर्य प्रताप शाही
मंत्री
कृषि, कृषि शिक्षा एवं
कृषि अनुसंधान विभाग,
उत्तर प्रदेश



कार्यालय, दूरभाष/फैक्स : 2239247
सी.एच. : 2213256
कार्यालय कक्ष संख्या 69-70
मुख्य भवन

दिनांक :



शुभकामना संदेश

मुझे यह जानकारी प्रसन्नतानुभूति हो रही है कि इन्टीग्रल विश्वविद्यालय, लखनऊ द्वारा अपने 14वें दीक्षान्त समारोह का आयोजन दि0-13 जनवरी 2023 को किया जा रहा है और इस अवसर पर एक स्मारिका का प्रकाशन भी किया जा रहा है।

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समारोह के सफल आयोजन व स्मारिका के सफल प्रकाशन के लिए मेरी हार्दिक शुभकामनाएं

भवदीय
(सूर्य प्रताप शाही)

प्रोफेसर जावेद मुसर्रत
इन्टीग्रल विश्वविद्यालय,
कुर्सी रोड़, लखनऊ।

(नन्द गोपाल गुप्ता "नन्दी")
मन्त्री
औद्योगिक विकास, निर्यात प्रोत्साहन
एन.आर.आई. एवं निवेश प्रोत्साहन
सर्वोच्च प्रबंध शासन

धर्मपाल सिंह

मंत्री

पशुधन एवं दुग्ध विकास,
राजनैतिक पेंशन, अल्पसंख्यक कल्याण,
मुस्लिम वक्फ एवं हज तथा नागरिक सुरक्षा



विधान भवन सचिवालय

कक्ष सं०-65, 66

दूरभाष नं० : 0522-2238079

0522-2213258

(आवास) : 0522-2236828

लखनऊ : दिनांक



शुभकामना संदेश

यह जानकर हार्दिक प्रसन्नता हुयी कि इंटीग्रल विश्वविद्यालय लखनऊ द्वारा चौदहवाँ दीक्षान्त समारोह दिनांक 13 जनवरी, 2023 को आयोजित किया जा रहा है। यह विश्वविद्यालय छात्रों को उत्तम गुणवत्तायुक्त शिक्षा प्रदान कर रहा है और युवाओं को उत्तम नागरिक बनाने का अथक प्रयास कर रहा है। इस अवसर पर एक पत्रिका का भी प्रकाशन करने जा रहा है। पत्र पत्रिकाओं में प्रकाशित सामग्री जहाँ पाठकों के लिये उपयोगी होती है वहीं दूसरी ओर नवोदित लेखकों को अपनी प्रतिभा निखारने का अवसर भी प्रदान करती है। मुझे विश्वास है कि पत्रिका में प्रकाशित सामग्री पाठकों के लिये उपयोगी होगी तथा पत्रिका अपने लक्ष्यों को प्राप्त करने में सफल होगी।

मैं दीक्षान्त समारोह की सफलता एवं इस अवसर पर प्रकाशित पत्रिका के सफल प्रकाशन एवं उसकी सफलता की मंगल कामना करता हूँ।

आपका,

(धर्मपाल सिंह)

प्रो० जावेद मसरत,
वायस चांसलर,
इंटीग्रल विश्वविद्यालय,
कुर्सी रोड, लखनऊ।

सं० 532 / दौआई०शी०/सं०म०/अ०त०क०, मु०क० एवं हज/20 22
दिनांक 15/11/22

दानिश आज़ाद अंसारी
राज्य मंत्री
अल्पसंख्यक कल्याण, मुस्लिम
वक्फ एवं हज।



कार्यालय कक्ष सं०: जी-2/3
बापू भवन, उ०प्र० सचिवालय,
लखनऊ
दूरभाष कार्यालय: 0522-2239277
सी०एच०: 0522-2214796

दिनांक: 15 नवम्बर, 2022



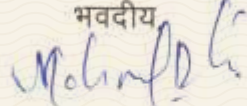
सन्देश

मुझे यह जानकर हार्दिक प्रसन्नता हुई है कि इंटीग्रल विश्वविद्यालय चौदहवें दीक्षांत समारोह के पावन अवसर पर एक स्मारिका का प्रकाशन करने जा रहा है।

विश्वविद्यालय, अपने छात्रों को उत्तम एवं गुणवत्तापूर्ण तकनीकी शिक्षा प्रदान करने के साथ ही उत्तम नागरिक बनाने हेतु सतत् प्रयत्नशील है। यहाँ के उपाधि प्राप्त छात्र अपने प्रदेश एवं देश के विकास में महत्वपूर्ण योगदान दे रहे हैं।

मैं दीक्षान्त समारोह में उपाधि प्राप्त करने वाले समस्त छात्र-छात्राओं के उज्ज्वल भविष्य की कामना करता हूँ और आशा करता हूँ कि वह पूरी ऊर्जा, विवेक और लगनशीलता से अपनी सेवायें प्रदान कर राष्ट्र निर्माण में अपना बहुमूल्य योगदान देंगे तथा प्रदेश ही नहीं अपितु पूरे देश को गौरवान्वित करेंगे।

विश्वविद्यालय परिवार को दीक्षान्त समारोह के सफल आयोजन हेतु मेरी हार्दिक बधाई एवं शुभकामनाएं।

भवदीय

(दानिश आज़ाद अंसारी)

कुलपति
इंटीग्रल विश्वविद्यालय
कुर्सी रोड,
लखनऊ-226026



**High Commission of the Republic of The Gambia
New Delhi, India**



**MESSAGE FROM H.E. MR. MUSTAPHA JAWARA HIGH COMMISSIONER OF THE
REPUBLIC OF THE GAMBIA TO THE REPUBLIC OF INDIA**

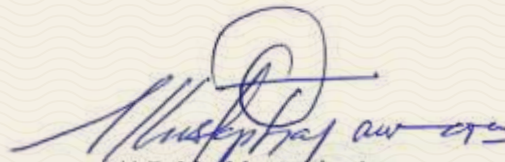
HELLO STUDENTS

Today marks an exciting day for you, the students, but also your parents, friends, and teachers. We must not lose sight of the fact that this has come at an enormous sacrifice on your part through dedication, hard work, and perseverance.

As we join you to celebrate this momentous occasion in your lives, let us remind ourselves that preparation for tomorrow is handwork for today. Your years of hard work have finally paid dividends. Today is a proud day for you and a significant step forward in your journey to build successful careers that we need in the 21st Century and beyond.

As you cherish the fruits of your hard work, I wish that success keeps following you in everything you do. To the Class of 2023, my heartiest congratulations on your graduation. All your hard work and perseverance have led you to this proud moment in your lives.

Jazakhallah Khairan and best wishes in your future endeavors



H.E. Mr. Mustapha Jawara
High Commissioner



INTEGRAL UNIVERSITY

इंटीग्रल विश्वविद्यालय

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MESSAGE

I extend my warm greetings to all students and their parents on the momentous occasion of the 'XIV Convocation' of Integral University. I congratulate all recipients of degrees and winners of medals, awards, and distinctions.

Students make several sacrifices to pursue their degrees, and the journey is arduous. Also, the opportunity to pursue higher education rarely comes without a cost to the student's family and the accumulation of responsibilities that allows the student to focus on their studies. It is essential to recognize the efforts of students and of those who have supported them in this pursuit.

As you embark on a new journey and create your foothold in the world, let me emphasize the importance of hands-on experience in developing an understanding of people and systems. There is no substitute for direct experience; any amount of schooling can only teach you so much about the importance and nuances of the real world. I urge the parents of graduating students to encourage innovation and passion and give the children the freedom to pursue their dreams.

India has a rich heritage of traditional knowledge, and we are the lucky recipients of this knowledge. I encourage the graduating students to combine modern and traditional knowledge and add the learnings from other cultures with pride to arrive at innovative solutions that address pressing societal challenges.

I wish the outgoing students a glorious and rewarding future.

Dr. Syed Nadeem Akhtar
Pro-Chancellor



INTEGRAL UNIVERSITY

इंटीग्रल विश्वविद्यालय

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MESSAGE

On the occasion of the XIV Convocation of Integral University, I congratulate the graduating students for realizing their dream and that of their parents by consummating a defined target in their academic journey. May this day be a milestone that will bring them fond memories and may their future be brighter than this day. It is not only a time to celebrate their accomplishment but a time to look forward to what tomorrow brings. May all their tomorrows see them as happy as they are today.

Indeed, Integral University has exhibited phenomenal growth in the last eighteen years. From a humble beginning in 2004, it is now one of the leading Universities in the category of State Private Universities, providing quality higher education and research, in the country. Integral University not merely provides degrees but also inculcates human values and imparts 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 to nation building.

On this momentous occasion, I convey my deep appreciation to the Faculty and staff of the University for their sincere efforts and compliment the graduating students and their parents on the successful completion of their academic programs.

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

Prof. Javed Musarrat

Vice Chancellor



INTEGRAL UNIVERSITY

इंटीग्रल विश्वविद्यालय

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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

Since its inception, Integral University has played a prominent role in the development and expansion of prospects of Quality Education and Research. In pursuit of the mission to provide Excellence in all walks of education, the University has left no stone unturned to reach the zenith in providing manpower to contribute towards the emerging demands in countless diligences through exemplary Leadership, Strategy and Execution. The preceding years have been hard-hitting. The world of education has had to switch to Online mode of functioning. I take immense pride in recalling the time of Covid-19 outbreak crisis and crunch, when the university strategically positioned to face the challenges ahead and implemented various measures to compensate for the drawbacks that Covid brought with itself.

Convocation Ceremony is around the corner and I am extremely thrilled to announce that the student's hard work and perseverance has paid off. After long years of hard work, students are awarded their most deserving degrees. As the stage has set for the momentous event, I take this opportunity to congratulate the entire Integral Family for making and maintaining an auspicious learning environment throughout.

I am delighted to write a few lines for the Magazine, to be published on the auspicious occasion of 14th Annual Convocation. This is indeed an exhilarating occasion to celebrate the passionate scholars striving for academic excellence, who are, in fact, leaders of tomorrow. My warmest congratulations to all stake holders for realizing dreams and ambitions! As you have many skies over you, I appeal to you to step into the global arena to achieve the greatness with the aim of producing long-term and constructive changes to the upcoming new world.

Just as importantly, I take pleasure in appreciating the dedication, exemplary leadership of Hon'ble Founder and Chancellor, Prof. Syed Waseem Akhtar, for ensuring every care for the cause of "Education To All".

From this graduation day onward, may your hope of great future start materializing.

Happy graduation!

S. F. Akhtar

Mr. Syed M Fauzan Akhtar

Executive Director

(IIMSR, IIAHSR, IINSR)



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MESSAGE

I extend my heartiest congratulations to all students and their family members in the XIV Convocation of Integral University. It must have been a long and tough journey for the Class of 2022, full of challenges and unexpected turns. But in the end, you were tougher. My sincere good wishes to the graduating class of 2022, for the higher destinations that await you. As you set your foot in the overwhelming world of practicalities, I wish that the learnings of your classroom become your reinforcement in your professional life.

Remember that it's an education that may bring revolution in every field of life. The father of our nation, Mahatma Gandhi, rightly said, "What is really required to make democracy function is not knowledge of facts, but right education." While you celebrate the graduation, you must also remember that graduation is only half the battle. As you cherish the fruits of your hard work, I wish that success keeps following you in everything that you do. Today and always. May you celebrate your graduation recalling the fond memories from your past and dreaming exciting visions of your future. I convey my sincere gratitude also to the faculty and staff for being the facilitator of knowledge.

You've worked hard to complete your program and now you're on your way to seek new vistas, dream new dreams, embark on them, embrace life with passion and keep reaching for the star. And for now, the wind has just filled the sails.

Syed Adnan Akhtar

Executive Director

Directorate of International Affairs



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MESSAGE

Integral University is a glorious seat of excellence embellished with several UG, PG, diploma, para-medical and UG & PG programs in the field of Health and Medical Sciences. During this grand XIV Convocation, degrees will be conferred upon 708 Post Graduates, 2493 Undergraduates, and 167 Diploma including 67 Ph.D. students. I feel proud to mention that this year 85 students will be awarded Gold Medals and 83 students will receive Silver Medals.

My heartfelt congratulations to those who are graduating in the XIV 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 heart.

Integral University is making rigorous efforts 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 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

Every student enrolled in a University waits for the day of graduation – the day of convocation. It is on this day, the University looks back to measure its achievement, while this day marks the beginning of a new journey for the students. Integral University feels proud witnessing the smiling faces of its graduates coming out with ceremonial gowns holding their degrees, and certificates.

On the occasion of the 14th Annual Convocation, I am wishing the best for all graduates during this pivotal time in their lives. Take time to celebrate as your hard work and determination have led you to this point. We all look forward to hearing about your future successes and accomplishments.

With the education you have been able to pursue, I urge you not to stop here but to give back to the community now. Your hard work and your productivity are very essential for the betterment of society.

Your accomplishments that have come with your diligence and motivation would not have been possible without the exemplary vision of our Honb'le Chancellor, Prof. Syed Waseem Akhtar that has today efficaciously transformed and reformed education with Integral University.

On behalf of the Integral fraternity, I encourage you and commend you for your success today. Congratulations once again to our new graduates!

Prof. Syed Aqeel Ahmad

Director HRDC & Dy. Controller of Examination



Creating Excellence Globally!





XIV दीक्षांत समारोह

माननीय श्री राजनाथ सिंह
रक्षा मंत्री, भारत सरकार

‘दीक्षांत समारोह भाषण’

इंटीग्रल विश्वविद्यालय के कुलाधिपति प्रो० एस० डब्लू० अख्तर जी, प्रो० चांसलर डा० सैयद नदीम अख्तर, प्रो० जावेद मुसरत कुलपति, कुलसचिव प्रो० मो० हारिस सिद्दीकी, परीक्षा नियंत्रक, प्रो० अब्दुर्रहमान खान एवं समस्त संकायाध्यक्ष, विभागाध्यक्ष, कर्मचारियों, प्रिय छात्र/छात्राओं, विशिष्ट अतिथियों, देवियों और सज्जनों।

अपार हर्ष का विषय है कि आज इंटीग्रल विश्वविद्यालय अपना 98वां दीक्षांत समारोह मना रहा है और इस शुभ अवसर पर विश्वविद्यालय के प्रांगण में उपस्थित होने पर मुझे बहुत सुखद अनुभूति हो रही है। सबसे पहले मैं विश्वविद्यालय के उन छात्र/छात्राओं एवं उनके अभिभावकों को बधाई देता हूँ जिन्होंने कठिन परिश्रम करके विभिन्न पाठ्यक्रमों में सफलता प्राप्त की एवं डिग्री प्राप्त करने हेतु आज उपस्थित है और अपने जीवन के एक नये आयाम पर कदम रखने जा रहे हैं। बच्चों आज पूरे विश्व में भारी चुनौतियाँ एवं अवसर आपकी प्रतीक्षा कर रहे हैं। अब यह आपका दायित्व है कि आप इन कठिन चुनौतियों का डट कर मुकाबला करें और अपनी प्रतिभा द्वारा राष्ट्र निर्माण में योगदान देने के लिये अटूट समर्पण के साथ काम करें। यह समय जीवन के महत्वपूर्ण निर्णय लेकर दृढ़ संकल्प के साथ आगे बढ़ने का है।

मुझे इस विश्वविद्यालय को देखकर यह कहने में किंचित संकोच नहीं है कि बहुत अल्प समयावधि में इस विश्वविद्यालय ने एक शक्तिशाली बरगद के वृक्ष का रूप धारण कर लिया है। जिस प्रकार एक बरगद का पेड़ असंख्य लोगों को छाया और आश्रय प्रदान करता है उसी प्रकार इंटीग्रल विश्वविद्यालय भी एक राज्य ही नहीं, अपितु विश्व में तकनीकी, चिकित्सीय एवं अन्य विभिन्न प्रकार की शिक्षा के क्षेत्र में लम्बे समय से महसूस किये जा रहे शून्य को भरने के लिए राष्ट्रीय महत्व के संस्थान के रूप में शैक्षिक परिदृश्य में एक विशाल केन्द्र के रूप में विकसित हुआ है। उ० प्र० में स्थापित यह विश्वविद्यालय अपनी स्थापना के बाद से निरंतर तीव्र गति से बढ़ रहा है। इस छोटी सी अवधि के भीतर यह अत्यधिक प्रतिभाशाली और प्रेरित शिक्षकों की एक टीम तैयार करने में सक्षम रहा है जो देश के साथ-साथ विदेशों में भी प्रमुख संस्थानों से शिक्षण प्राप्त करने के बाद देश के विभिन्न क्षेत्रों में अपनी सेवाएं प्रदान कर रहे हैं। विश्वविद्यालय कुशलतापूर्वक इंजीनियरों, वैज्ञानिकों, चिकित्सकों एवं उद्यमियों के अत्याधिक प्रतिभाशाली पूल को विकसित करने में महत्वपूर्ण भूमिका निभाने के लिए तैयार हैं।

सरकार की अपेक्षा के अनुरूप इस विश्वविद्यालय द्वारा राष्ट्रीय शिक्षा नीति २०२० के सफल क्रियान्वयन हेतु महत्वपूर्ण कदम उठाए गये हैं। जिसमें पाठ्यक्रम अनुसंधान परियोजना 'एकाडमिक बैंक आफ क्रेडिट' तथा 'लर्निंग मैनेजमेंट सिस्टम' आदि आधारभूत सुविधाओं को सुदृढ़ करने के लिए एवं संसाधनों में वृद्धि के लिए विश्वविद्यालय स्तर पर प्रभावी योजना तैयार कर कार्यवाही सुनिश्चित की जा चुकी है। इसके अतिरिक्त उच्च शिक्षण संस्थानों में उत्तर प्रदेश स्टार्ट अप नीति २०२० के क्रियान्वयन के संदर्भ में नवाचार के प्रोत्साहन हेतु उक्त नीति के अन्तर्गत इस विश्वविद्यालय द्वारा 'सेन्टर फार इन्व्यूबेशन एवं इन्टरप्रिन्योरशिप (सी. आई. ई. डी.)' की स्थापना भी की जा चुकी है। सेन्टर फार इन्व्यूबेशन एवं इन्टरप्रिन्योरशिप विशेष रूप से कृषि, स्वास्थ्य, बायोटेक्नोलोजी, एवं वातावरण संबंधी क्षेत्र में निहित तकनीकी आधारित उद्यमिता पर केन्द्रित है।

मुझे यह जानकर बहुत खुशी हुई है कि इस विश्वविद्यालय में विभिन्न देशों के छात्र अध्ययन कर रहे हैं और यह विश्वविद्यालय देश के सर्वश्रेष्ठ विश्वविद्यालयों में से एक बनने के अपने लक्ष्य की ओर अग्रसर है। यह बड़े गर्व की बात है कि इस विश्वविद्यालय ने नेशनल इंस्टीट्यूशनल फ्रेमवर्क ;छप्पद्ध के तहत की गई शिक्षण संस्थानों की राष्ट्रीय रैंकिंग में भी स्थान प्राप्त किया है। मैं इस विश्वविद्यालय से जुड़े प्रत्येक व्यक्ति को संस्थान को इस ऊँचाइयों पर ले जाने के लिये बधाई देता हूँ। यह विश्वविद्यालय एक बहुसांस्कृतिक और एकता का वातावरण प्रदान करता है। यहां पर छात्रों को विभिन्न प्रकार के जोखिम और सामाजिक सांस्कृतिक पृष्ठभूमि के अपने साथियों के साथ बातचीत करने और प्रतिस्पर्धा करने का अवसर प्राप्त होता है। राज्य के बाहर एवं विदेश के छात्र भी अपने साथ लखनऊ की संस्कृति का एक हिस्सा ले जाते हैं और जहां भी वह जाते हैं उस देश का विस्तार बन जाते हैं। बच्चों, आपको राज्य और यहां के लोगों के विकास की जिम्मेदारी उठानी होगी। यदि हम विश्व के विकासशील देशों के इतिहास को देखें, तो हम यह देखेंगे कि यह उनके ही लोगों की पहल, उद्यम और संघर्ष है, जिन्होंने अपने देश को आगे बढ़ाने में सक्षम बनाया है। उन सभी के पास अपार संभावनाये थी। उन्होंने चुनौतियों का डटकर सामना किया और उन्हें अवसरों में बदला। उन्होंने बाधाओं से लड़ने के लिये तकनीकियों का विकास किया और अपनी ज़रूरतों को पूरा करने और आवश्यक सेवायें प्रदान करने के लिए उद्यमों का निर्माण किया। यह उनकी अपनी मेहनत है जिन्होंने उन्हें इस मुकाम तक पहुंचाया। राज्य को अपने युवाओं को अच्छी तरह से प्रशिक्षित, कुशल और प्रेरित करने की आवश्यकता है। आवश्यकता है छात्रों में

उद्यमशीलता के जज्बे को जगाने की। उन्हें अपना मार्ग खोजने के लिये सही मार्गदर्शन करने की आवश्यकता है। इनमें यह विश्वविद्यालय महत्वपूर्ण भूमिका निभा रहा है। मेरे संज्ञान में यह भी आया है कि इस विश्वविद्यालय द्वारा निकटवर्ती कुछ गांवों को गोद भी लिया गया है और उन्हें आदर्श गांवों में विकसित करने का लक्ष्य है। यह बहुत ही सकारात्मक पहल है।

इसके अतिरिक्त इस विश्वविद्यालय द्वारा एक कृषि संस्थान की भी स्थापना की गई है। जिसमें स्नातक, परास्नातक पाठ्यक्रम एवं शोध कार्यों पर बल दिया जाता है। इसके साथ-साथ क्षेत्रीय कृषकों को कृषि सम्बन्धी जानकारी एवं प्रशिक्षण प्रदान करने हेतु किसान विकास केन्द्र भी संचालित किया जा रहा है। जिसमें समय-समय पर किसानों को प्रशिक्षण प्रदान किया जाता है। जिससे कि वह अपनी फसल की पैदावार में वृद्धि कर अपनी आय में बढ़ोत्तरी करने में सक्षम हो। यही सपना हमारे यशस्वी प्रधानमंत्री श्री नरेन्द्र मोदी जी का भी है कि किसानों की आय दो गुनी हो। इस प्रकार यह कृषि संस्थान माननीय प्रधानमंत्री जी के सपनों को साकार कर रहा है।

कोविड महामारी जैसी आपदा में भी इस विश्वविद्यालय के अधीन स्थापित इंटीग्रल इंस्टीट्यूट ऑफ मेडिकल साइंसेज एण्ड रिसर्च ने एक अद्वितीय एवं सराहनीय भूमिका निभाई है। जिसके लिये इन्हें राज्य सरकार द्वारा प्रशस्ति पत्र भी प्रदान किया गया है।

देश को जनता के साथ मिलकर काम करने और उनके जीवन की गुणवत्ता में सुधार लाने के लिये प्रमुख संस्थानों की आवश्यकता है। मुझे आशा ही नहीं अपितु पूर्ण विश्वास है कि यह विश्वविद्यालय इन कार्यक्रमों के माध्यम से राज्य एवं देश के विकास में सराहनीय योगदान देने में सक्षम होगा। यदि हम समकालीन में देखें तो भारतीय युवाओं के विशाल उदाहरण है जिन्होंने राष्ट्रीय और अन्तर्राष्ट्रीय दोनों क्षेत्रों में उत्कृष्ट प्रदर्शन किया है। उनमें से कुछ के नाम हैं – सुंदर पिचाई : वह एक भारतीय प्रौद्योगिकी कार्यकारी है जो वर्तमान में ढववहसम के ब्च् है। इससे पहले वह ढववहसम में उत्पाद प्रमुख थे। उन्होंने चचसपमक डंजमतपंसे में इंजीनियरिंग और उत्पाद प्रबंधन में भी काम किया। इन्दिरा नुई : एक भारतीय मूल की महिला जो पेप्सिको की वर्तमान अध्यक्ष और मुख्य कार्यकारी अधिकारी है। उन्हें लगातार विश्व की १००वीं सबसे शक्तिशाली महिलाओं में स्थान दिया गया है। इसी प्रकार सत्यनारायण नडेल, विश्वनाथन आनन्द, सानिया मिर्जा, साईना नेहवाल, कल्पना चावला आदि ने अपने क्षेत्रों में कीर्तिमान स्थापित किया है। छात्रों, जीवन में कुछ भी हासिल करने के लिये स्वस्थ शरीर और स्वस्थ मस्तिष्क की आवश्यकता होती है, क्योंकि एक प्रशिक्षित, अनुशासित और एकाग्र मस्तिष्क आपको सफलता की ऊँचाई तक ले जा सकता है। आपको भविष्य में अपने कैरियर और जीवन के लेनदेन में अपनी बुद्धि को तीव्र करना होगा। विश्वविद्यालय के १४वें दीक्षांत समारोह में मुझे आमंत्रित करने के लिये मैं विश्वविद्यालय के कुलाधिपति एवं कुलपति का आभारी हूँ। मुझे इसमें कोई संदेह नहीं है कि यह विश्वविद्यालय देश में विभिन्न क्षेत्रों की शिक्षा एवं अनुसंधान के लिये एक गन्तव्य के रूप में विकसित होगा और राज्य एवं देश का नाम रौशन करेगा। मैं विश्वविद्यालय के उज्ज्वल भविष्य की कामना करता हूँ। मैं गुरुनानक जी का एक उदाहरण प्रस्तुत करना चाहता हूँ जिसमें गुरुनानक जी अपनी यात्रा के दौरान विभिन्न गांवों में जाया करते थे। एक गांव में उन्हें ऐसे लोग मिले जिनका आचरण अपने गांव वालों व बाहर वालों के लिए अच्छा नहीं था, तो उन्होंने उन्हें यह कहा कि तुम सब यही रहो। इसके विपरीत जिस गांव में उन्हें अच्छे आचरण वाले, सदाचारी लोग मिलते थे, वह उनको यह आशीर्वाद दिया करते थे कि तुम सब बिखर जाओ। इस कथन का आशय यह कदापि नहीं है कि उन्होंने उन ग्रामवासियों को बरबाद करने का श्राप दिया। अपितु उन्होंने ऐसा इसलिए कहा जिससे कि उनका अच्छा आचरण पूरे विश्व में फैल जायें अर्थात् उनके जैसे लोग पूरे विश्व में हो जायें जिससे कि शान्ति और एकता स्थापित हो सके। इसी प्रकार मैं भी यह कहकर इस दीक्षांत समारोह का समापन करता हूँ कि बच्चों तुम सब भी बिखर जाओ और ग्राम-वासियों की भांति अपनी शिक्षा एवं तकनीकी को लेकर पूरे विश्व में इसे फैलाकर एक अच्छा और सुगंधित वातावरण बनाकर राष्ट्र निर्माण में अपना योगदान दो।

मैं विश्वविद्यालय प्रबंधन को इस दीक्षांत समारोह के सफलतापूर्वक आयोजन होने पर बधाई देना चाहूंगा तथा यह कामना करता हूँ कि यह विश्वविद्यालय विश्व स्तर पर ख्याति प्राप्त करें। मैं पुनः कुलाधिपति एवं कुलपति जी को धन्यवाद देता हूँ कि उन्होंने मुझे इस कार्यक्रम में उपस्थित होने हेतु आमंत्रित किया। मैं आपको आश्वासन देता हूँ कि इस विश्वविद्यालय के आफशोर कैंपस, आफ कैंपस शाहजहांपुर एवं लखनऊ विकास प्राधिकरण में मानचित्र संबंधित जो भी कार्य लंबित हैं, उनका शीघ्र निस्तारण किया जायेगा तथा विश्वविद्यालय की उन्नति के लिये यदि किसी भी प्रकार की आवश्यकता होती है तो मेरे स्तर से हर संभव सहायता प्रदान की जायेगी। इस विश्वविद्यालय के लिये मेरे द्वार सदैव खुले हैं, आप किसी भी समय पर निःसंकोच मुझसे सम्पर्क कर सकते हैं।

जय हिन्द





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, National Medical Commission, 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 from 2017 to 2022 consecutively. The University offers diploma, undergraduate, postgraduate and doctoral programs in the fields of Engineering & Information Technology, Sciences, Health & Medical Sciences, Commerce & Management, Pharmacy, Agriculture, Law, Architecture, Planning & Design, Education, Library & Information Science and Humanities & Social Sciences. The University offers more than 240 programs across 47 disciplines and currently hosts around 12000 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 & workshops across the campus.

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

A VISIONARY AND THE GRAND ARCHITECT OF THE UNIVERSITY

Prof. S.W. Akhtar
Founder & Chancellor

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 800+ 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, Germany and other countries. 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.



ANNUAL REPORT

XIV CONVOCATION

Presented by

Prof. Javed Musarrat
(Vice Chancellor)
Integral University, Lucknow

I welcome you all to this 14th Convocation ceremony of Integral University and express my gratitude to the dignitaries, distinguished guests, eminent scholars, and well-wishers, who have graced this occasion with their benign presence.

It is a matter of great happiness that Shri Raj Nath Singh ji, the Defence Minister of India and currently the Deputy Leader of the House Lok Sabha, the former President of Bharatiya Janata Party and the former Chief Minister of Uttar Pradesh, for being with us on the momentous occasion. He is a veteran national leader and started his political career as a youth leader and became the State President of the youth wing of his political party in 1984, the National general secretary in 1986 and the National President in 1988. In 1991, during his tenure as an Education Minister, he incorporated Vedic mathematics into the syllabus and introduced Anti-Copying Act, 1992, which made copying a non-bailable offense. He was also the minister of Road Transport & Highways and Agriculture under the Prime Ministership of Atal Bihari Vajpayee ji. As an Agriculture Minister, he established Farmer Commission and initiated Farms Income Insurance Scheme. He has been a Member of Parliament, Lok Sabha two times from Lucknow and once from Ghaziabad. As a Defence Minister, he has made seminal contributions in terms of getting the defense budget of the nation increased and making the nation an arms exporter promoting the indigenous arms industry, reducing dependence on the import of weapons, and introducing a revolutionary army recruitment scheme called Agnipath, for recruitment of soldiers under the rank of commissioned officers.

It was our ardent wish, Sir to have you here as Chief Guest of our 14th Convocation and to seek your blessings and guidance on this momentous occasion. I am personally so grateful to you for accepting our invitation and we all feel deeply honored by your august presence in the Convocation Ceremony.

I welcome you Sir on behalf of the Hon'ble Chancellor, Syed Waseem Akhtar, Hon'ble Pro-Chancellor, Syed Nadeem Akhtar, on behalf of all Integralites, and on my own behalf. I am so grateful to H.E. Adama Barrow, The Hon'ble President of the Republic of The Gambia since 2017 and is admired for his exemplary work on transforming the landscape and infrastructure of the country like bridges, roads, power plants, water projects, ambulances, clinics, tractors, and agricultural subsidies to name the few. The Gambian citizens have enjoyed unprecedented freedom and liberties in his tenure.

I extend a warm welcome to Mr. Yusuff Ali M. A, a UAE-based Indian businessman, who is the Chairman & Managing Director of Lulu Group and ranks today among the top business personalities. He is actively associated with several social educational and charitable organizations and is a recipient of several awards and distinctions.

I also congratulate the graduating students, on achieving a glorious landmark in their academic path, through their excellent performance and dedicated efforts. Dear graduates, this day indeed, marks the culmination of a long period of study and brings about a transformation in your life, so that you may contribute your best towards your career, families, and nation at large. There may be many graduates, who have decided to continue their higher studies in India or abroad. I appreciate their quest for knowledge as they intend to improve their basket of knowledge and skills or go for entrepreneurship to have their own start-up or move out into the workplace to begin an income-earning career.

With a sense of pride, I must tell you all that Integral University is now eighteen years old and has exhibited phenomenal growth during this period. It is all due to the far-sightedness and vision of Prof. Syed Waseem Akhtar, Hon'ble Chancellor and founder of the University who has envisaged and fathomed the future educational needs of the youth of the country. On this occasion, I would also like to congratulate him for his strong commitment, diligence, and providence with elements of frugality which have led him successfully waded through hot waters, and swam against the tides, in molding the destiny of

thousands of students. From tender germination in 2004, Integral University has now grown as a strong fruit-bearing tree whose crop has spread across 30 nations and it is 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 imparts real-life skills in students to enable them to face real-world challenges with self-confidence, pride, and dignity replete with erudition, scholarship, mutual tolerance, and universal brotherhood to contribute significantly to a nation building.

The University is contributing substantially to improving the gross enrollment ratio and is offering 145 Undergraduate/Postgraduate/Ph.D. courses including twenty (20) Diploma and three (03) certificate Courses in 11 faculties and 48 departments/Institutes. In the academic year, 2021-22, the strength of students has increased to 12933, which includes the representation of students from 145 foreign from 20 different countries.

The University in the academic session 2021-2022 has introduced Twenty-Nine (29) undergraduate and postgraduate, Four (04) new Diploma/Certificate programs. Since the New Education Policy 2022 has laid emphasis on liberal arts and humanities, the university has moved from a traditional technical university to a multi-disciplinary university and has offered several courses in social sciences & humanities. The new courses introduced are as under:

1. B.A.(H) History
2. B.A.(H) Sociology
3. B.J.M.C.

PG Program

4. M.A.-Economics
5. M.A.-Political Science
6. M.A.-Psychology
7. M.A.-Sociology
8. M.D.-Community Medicine
9. M.D.-General Medicine
10. M.D.-Microbiology
11. M.D.-Pediatrics
12. M.D.-Psychiatry
13. M.D.-Radio-diagnosis
14. M. Plan.
15. M.S.-General Surgery
16. M.S.-Orthopedics
17. M.S.-Otolaryngology
18. M.Sc. (Medical Pharmacology)
19. M.Sc.-Lab Technology
20. M.Sc.-Radiological Imaging Technology
21. M.Sc.-Statistics
22. M.Tech.-Bio Chemical Engg,

Ph.D. Program

23. Ph.D.-Medical Anatomy
24. Ph.D.-Medical Biochemistry
25. Ph.D.-Sociology

Other Program

26. Certificate of Proficiency in Two-Wheeler Technician
27. Dip.-Arabic
28. Dip.-Urdu
29. Dip.-X Ray Technician

The Integral Institute of Medical Sciences & Research (IIMS&R) has started Post Graduate (MD) courses in Dermatology with 3 PG seats and developed several new facilities including:

- (i) Emergency Medicine Department (30 beds) with the aim to provide the most advanced emergency care round-the-clock services.
- (ii) Spine and Pain Clinic for advanced care in pain management.
- (iii) Speciality Clinics in Surgery for advanced surgical treatment in Neuro surgery, CTVS, Urology, and Plastic Surgery
- (iv) Speciality Clinic in Medicine for advanced medical treatment in Neurology and Rheumatology.

The institute also won the “Health icon award” which was presented by Shri Suresh Kumar Khanna, Cabinet Minister for Finance Parliamentary Affairs and Medical Education.

Integral University is progressively heading for the transition from a Teaching University to a Research-intensive University. The focus is on leveraging research and entrepreneurial activities to prepare trained and skilled human resources, and develop the next generation of technology leaders, and innovators who could contribute to the economic growth of the state and nation at large. To realize this lofty dream, Integral University has mobilized its resources in pursuit of academic excellence, research, and innovation. Indeed, research culture is pivotal to research excellence. The University has laid a great thrust on basic and applied research programs in all disciplines and in process of developing state-of-the-art central instrumentation facilities housing sophisticated equipment's under one roof with internal funds of Rs 5.0 Crores, for promoting quality research in specified thrust areas of local and national importance.

The University has recently developed a Robotics Lab equipped with Lab Helicopter, 3D-printer, and a Spherical Robot, which is a teleoperated robot that may be deployed in hazardous, and difficult areas and controlled from a safe distance. The lab is assessable to all students interested in pursuing their thesis work at the Integral Robotics Lab.

Apart from investment in research infrastructure, the university has taken some vital initiatives such as providing internal research funding to faculty as seed money, research fellowships of Rs 6000/month to topper students of Ph.D entrance test in all disciplines, and unrestricted publication incentives for publishing research papers in high impact factor SCI-indexed journals, Books and Book chapters.

I am pleased to mention that the University has been ranked among the top 100 universities in Scimago Rankings, a research group from the University of Granada, Spain). In NIRF, the university stands in the Rank Band of 150-200 top universities in the overall category in the country. Our Faculty of Pharmacy has been ranked among the top 50 in the country. In the Indian Institutional Ranking Framework (IIRF), our University is ranked 38th in India and attained 3rd Ranked in UP, our Architecture has been placed at 2nd Rank in UP and 27th in India.

In the year 2020-2021, the Researcher of the University has published 362 Research publications in Scopus and UGC Care journals, published 128 Books, and 886 Chapters in edited volumes. Integral University has filed Thirty-Four (34) patents, out of which Six (06) International patents have been granted, and Twenty-Two National and One International patents have been published. A total of Forty-Eight (48) Ph.Ds have been awarded. Besides, the University researchers obtained Research Grants to the tune of Rs 2.40 crores to carry out research in the challenging areas of various branches of Engineering, Pharmacy, and Sciences.

The Centre for incubation and Entrepreneurship centre has created a comprehensive Entrepreneurial ecosystem at Integral University. CIED provides access to office space, business advice, and other support services to new and budding start-ups, to enable young entrepreneurs, to initiate technology start-up companies for commercial exploration of technologies developed by them in the areas of Agriculture, ICT, and Electronics under the dynamic leadership of its young Director, Eng. Syed Adnan Akhtar. CIED has 12 registered Incubatees and 3 Pre-Incubatees and nurtures their development until they are ready to graduate into an independent enterprise.

University Centre for Career Guidance & development is preparing & exposing students to varied job opportunities, across Public and Private sectors and MNCs. During the year 2020-2021 about 600+ Interview Drives have been conducted, 195+ companies participated and 50 Training Programs were conducted. Overall 450+ On-campus & Off-campus career opportunities provided and 900+ offers have been generated. Total no. of students placed were 808. Some of the major recruiters were TCS, Adani, HCL, Infosys, Wipro, Nestle & several more.

University has Industry tie-ups with Bosch India for Skill Entrepreneurship Activity, Barclay's Connect with work employability training program for female students, Fusion 360 by AUTODESK Inc for updated software training, Panasonic Life Solutions India Consultancy project to train electricians, up-Grad for global education guidance, LNT and IBM for skills training.

The University continues to hold Memoranda of Understanding (MoUs) with National and International Universities and Research Institutes to promote collaborative and interdisciplinary research. During the session 2020-2021 the University signed the several Memorandum of Understanding with National and International Universities and Research Institutes, a few of them are as under:

1. Termez Branch of Tashkent Medical Academy, Tashkent, Uzbekistan
2. Monastir University, Tunisia
3. Department of Geology and Soil Science, Faculty of Forestry and Wood Technology Mendel University, Brno Czech Republic
4. TSM Medical college, Amausi, Lko
5. Uttar Pradesh Council of Agricultural Research, Lucknow
6. LSSSDC-Academia Collaboration for Skill development Initiatives in Life Sciences Sector, New Delhi
7. CliMed Educational Services, Gurugram
8. ICAR - National Bureau of Fish Genetic Resources, Lucknow

The University Library has a rich collection of One Lakh Twenty-Nine Thousand (1,29,000) volumes, 414 print journals and professional magazines, 5000+ e-books, 9000+ e-Journals through 11 online databases including SCOPUS, IEEE, SPRINGER, Oxford University Press, J-Gate and other leading global publishers which are accessible through Remote Access mode. The Library has 3206 volumes of Oriental Collection comprising of Holy Quran, Islamic Literature, Urdu Literature, English and Hindi novels, and Biographies, etc. Library has proud possession of the hand-written Holy Quran in 03 Volumes which is around 150 years old. The Library has two recording rooms exclusively for recording video lectures, and audio-visual presentations, and a studio.

The University offered Scholarships to 1598 students under Meritorious, Siblings, Progression, Alumni, Jammu & Kashmir, North East and Staff categories amounting to Rs. 2.65 Crore. In addition to the above, the University through its Scholarship Facilitation Cell has extended services to students for availing of Government Scholarships to the tune of Rs. 2.15 crore.

Dear Students, the world is changing at a very fast pace. You must be ready to face the growing challenges and therefore you need to equip yourself and develop your mental and faculties to the fullest. Education is not aimed at obtaining only a degree, it includes necessary value-based teachings that result in character building. A famous quote says “if wealth is lost nothing is lost if health is lost something is lost; when the character is lost all is lost”. Swami Vivekananda said, and I quote “Education is the manifestation of perfection already in man”. Therefore, adhere to some basic principles such as truthfulness, honesty, charity, hospitality, tolerance, love, kindness, and sympathy. We want to create a more sustainable world, with stable economies and more just and inclusive societies. You must realize your responsibility towards your country and the society at large.

I advise you that you should do your best to have a better start to your career. You should acquire as much knowledge as you can, through excellent education and field experience. Your in-depth knowledge and command over your work will give you added strength and self-confidence to execute your job. You must also have full and unshakable faith in God who will grant you Godspeed, in all your enterprises, to glorify your motherland and your Alma Mater.

I once again extend my thanks to our honored Chief guests, guests of Honor, eminent personalities, members of civil society, staff members, students, and media personnel for their graceful presence at this august gathering. I again would like to congratulate our graduating students who have received degrees, medals, and honors in this Convocation and are going to begin another glorious chapter of their life.

I wish you all the best for a bright and happy future.

Thank you

Javed Musarrat

Analepsis



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



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



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



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



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



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



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



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



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



XII Convocation 2020 (Organized Virtually)



XIII Convocation, Chief Guest, Padma Bhushan Dr. R. S. Paroda Chairman, TAAS & Former Secretary, DARE & Former DG, ICAR-New Delhi

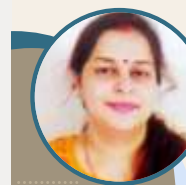
Ph.D. Degree Awardees Session 2021-2022



Shashi Kant Gupta
(1701034)
Computer Science & Engineering
"A cluster-based approach for auto-scalable IaaS provisioning in geographically distributed data centers"



Priya Saxena
(1701069)
Pharmacy
"Design, Synthesis and Radiolabeling of pre-Clinical/Clinical usable Radiotracers"



Shailja Singh
(1601027)
Commerce & Business Management
"Role of Leather Industries in Promoting India's Export - A Study of Kanpur Leather Units since year 2000"



Priya Gupta
(1701058)
Electronics & Communication Engg.
"Synthesis and characterization of nanostructured Nickel Oxide as LPG sensor and humidity sensor"



Mohd Ahmer
(1502005)
Electronics & Communication Engineering
"Memristor in adaptive VLSI System Design"



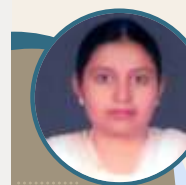
Syed Tahseen Raza
(1701126)
Physiology
"Study of circadian blood pressure monitoring in patient of different stages of Chronic Kidney Disease"



Bimlendu Kumar Mishra
(1601055)
Environmental Science
"Impact Assessment of Water Temperature on Population of major economically important Fishes of Nepal"



Sadia Shakeel
(1701097)
Education
"Computer Phobia and Teacher Effectiveness in relation to Gender, Stream and Teaching Experience of Secondary School Teachers: A Comparative Study"



M. Rasheeda Akhtar
(1502053)
Education
"Issues of Inclusion and Excellence: A Comparative study of Government and Private Institutions of Higher Learning of Central Uttar Pradesh"



Archana Mishra
(1401049)
Biochemistry
"Study on level of Oxidative stress, Anti oxidant status and role of Genetic polymorphism of Aldose Reductase & Glutathione-S-Transferase among Type 2 diabetes mellitus patients with & without micro vascular complications"



Vishal Kumar Singh
(1401043)
Physics
"Computational study of electromagnetic wave propagation in periodic structure"



Anmol Gupta
(1601008)
Biosciences
"Characterization of ACC Deaminase producing bacteria and Bio-inoculant formulation for plant growth promotion"



Ankita Tripathi
(13105)
Biosciences
"Genetic diversity of Trichoderma and its potential to control chickpeas wilt"



Afreen Khanam
(1701129)
Biosciences
"Immunochemical studies on D-ribose induced fibrinogen glycation: Exploring its role in Diabetes Mellitus"



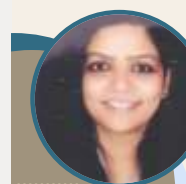
Zeeshan Rafi
(1502063)
Bioengineering
"Herbal drug conjugated AuNPs: A new therapeutic approach to form novel antiglycation and anticancer drugs"



Neha Jaiswal
(1502048)
Pharmacy
"Optimization of lipid based genistein nanoformulation for targeting breast cancer cells"



Neyha Malik
(1701110)
Commerce & Business Management
"Comparative Study of Work-Life Balance in Lucknow University and SRM University"



Orooj Siddiqui
(1601009)
Commerce & Business Management
"An Analytical Study of factors leading to Employee Job Satisfaction in Teachers in various universities of Lucknow District"



Tinku Shukla
(1701080)
Commerce & Business Management
"Economic reforms and their impact on growth of MNC's in India since 1991"



Vipin Khattri
(1701031)
Computer Application
"A Framework for Identification and Mitigation of Fraudulent Online Transactions using Deep Learning"



Alka Yadav
(1601041)
Biosciences
"Role of Microsatellite Instability (MSI) testing in colorectal cancer & its correlation with clinicopathological parameters & treatment response: A Study of North Indian patients"

Ph.D. Degree Awardees Session 2021-2022



**Mohammad Suaib
(12056)**
Computer Science & Engineering
"Personalized Ranking for Search Engines based on Web Usage Analysis"



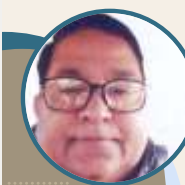
**Mohammad Aamir Qayyoom
(1701019)**
Mathematics & Statistics
"A Study of Golden Structures on Riemannian Manifold"



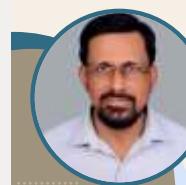
**Nisha Khanam
(1701012)**
Mathematics & Statistics
"Applications of Mathematical Programming in Sample Surveys"



**Bal Mukund Singh
(1701002)**
Mathematics & Statistics
"Study of Numerical Solutions of Integral equations with Boundary Value Problems"



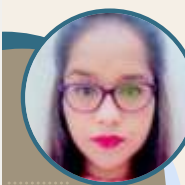
**Shirish Pandey
(13101)**
Electronics & Communication Engineering
"Artificial Neural Network based Data Estimator Modeling for Estimation of Air Quality"



**Syed Ali Husain Jafri
(12028)**
Mechanical Engineering
"Optimizing insulation thickness for building envelope"



**Sumita Sharma
(1401039)**
Mechanical Engineering
"Lubrication Analysis of Metal-on-Metal Hip Implant"



**Ambreen Bano
(1601006)**
Biosciences
"Biochemical and molecular changes during guava (Psidium guajava. L) fruit ripening"



**Arshad Iqbal
(1601014)**
Physics
"Synthesis and Characterization of Cerium Oxide Nanoparticles and its Applications"



**Habib Uddin
(1701055)**
Commerce & Business Management
"Effect of Sales Promotion on Consumer Preferences and Brand Equity Perception in select Fast Moving Consumer Goods (FMCG) in Lucknow city"



**Kirti Saraswat
(1701071)**
Electronics & Communication Engineering
"Performance Value Optimization for Obtaining High Efficiency in GaAs Solar Cells"



**Shariq Nadeem
(1701052)**
Commerce & Business Management
"Portfolio Management in India's Select Private Sector Mutual Funds"



**Mohd. Umar Azeem
(1502068)**
Bioengineering
"Identification, Characterization and Design of Potential Leads against Dibenzo [a,l] pyrene-induced Mammary Cancer"



**Israr Ahamad
(1502039)**
Electrical Engineering
"Modulation and control of novel multilevel inverter topology for Solar PV application"



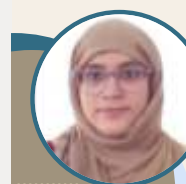
**Mohd. Faizan Hasan
(13146)**
Mechanical Engineering
"Investigation of performance measures for parametric optimization of Wire EDM on Die Steel d3"



**Tasneem Rahman
(1701054)**
Commerce & Business Management
"Study of Savings and Investments Pattern of working Women in Education Sector of Kanpur & Lucknow cities"



**Mohammad Mustafa
(1801080)**
Commerce & Business Management
"A Study of the Underwriting Process in Indian Venture Capital Industry and Feasibility of Using a Predictive Methodology for Decision Making"



**Zeenat Fatima
(12020)**
Library & Information Science
"Study of Impact of Electronic Resources in Private Universities of Lucknow"



**Khwaja Osama
(1701102)**
Bioengineering
"Physiochemical characterization, mass modeling, and utilization of under-utilized fruit of neolamarckia cadamba"



**Mark Rector Charles
(1601049)**
Biosciences
"Association between polymorphism in DNA repair genes and the risk for Cervical cancer in North Indian Population"



**Krishna Pratap Singh
(1601030)**
Commerce & Business Management
"Retention of employees in Banking and Education Sector in Uttar Pradesh"

Ph.D. Degree Awardees Session 2021-2022



Nazia Akhlaq
(1701051)
Commerce & Business
Management
"Impact of Financial
inclusion on Micro
Business in Uttar Pradesh"



Manmohan Singh Yadav
(1502040)
Computer Science &
Engineering
"Outlier detection in
Wireless Sensor Networks
using Data Entropy"



Ashish Kumar Pandey
(1701062)
Computer Science &
Engineering
"Design and Evaluation of a
Novel Communication
Protocol to improve Energy
efficiency in Cloud
Environment"



Kratika
(1701158)
Education
"Teachers' Awareness and
Attitude towards
integrating STEM Education
in Teaching and Learning: A
Study"



Tarana Afrin Chandel
(1701028)
Electronics &
Communication
Engineering
"Performance evaluation of
Solar Photovoltaic Module
using Photoluminescence
image analysis"



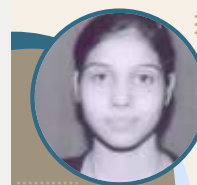
Mohammad Seraj
(1502015)
Mechanical Engineering
"Development,
Characterization &
Performance of new Heat
Transfer Media for improving
the efficiency of Automotive
Cooling System"



Kamlesh Tiwari
(1701107)
Mechanical Engineering
"Factors affecting
Consistency and
Sustainability of small and
medium Enterprises Supply
Chain"



Om Prakash
(1701147)
Pharmacy
"Pharmacognostic,
Phytochemical and in-vitro
anticancer evaluation of
Ziziphus mauritiana Lam.
and Artocarpus
heterophyllus Lam"



Babita Shukla
(1701098)
Pharmacy
"Design, Preparation and
Characterization of
Polyherbal formulation for
wound healing"



Urvashi Agrawal
(1701109)
Education
"Development of Interactive
Computer Assisted Instruction
Programme in Educational
Technology for secondary pupil
teachers and testing its efficacy"



Rahul Kumar Pandey
(1701137)
Biosciences
"PD-L1 Expression and its
Association with Multiple
Predictive and Prognostic
Molecular Markers in
Adenocarcinoma Lung"



Meraj Ahmad Khan
(10023)
Civil Engineering
"A Comparative Study for
Assessment of Liquefaction
in Fine Sand and Silty
Sand"



Mohd. Haleem
(1601048)
Computer Application
"A Framework to minimize
the impact of requirement
uncertainty in Software
Projects"



Priyanka Bajpai
(1701057)
Commerce & Business
Management
"Strategies of
Categorization of Green
HRM Practices of IT
Companies in Lucknow"



Bushra Hameed
(1601028)
Commerce & Business
Management
"Comparative Study of
consumer buying behavior
towards marketing of Green
Products in twin cities of
Lucknow and Kanpur"



Mohd. Asif
(1701005)
Mathematics & Statistics
"Certain Algorithms and
Convergence Results for
Generalized Variational
Inequalities and Equivalent
Problems"



Darakshan Bano
(1701010)
Mathematics & Statistics
"Study of certain identities
involving derivations in
rings"



Abhishek Dwivedi
(13046)
Mechanical Engineering
"Development of Polymer
Corrosion inhibitors for
Mild Steel in Acidic Media:
An Experimental
Approach"



Nayab Ishrat
(1701144)
Biosciences
"Exploratory studies of
Nymphaea rubra Flowers in
Type-II Diabetes mellitus"



Aisha Khatoon
(1502003)
Biosciences
"In silico and in vitro
studies for the exploration
of Alzheimer's disease
treatment by some anti-
diabetic natural
compounds"



Namrata Singh
(1701091)
Pharmacy
"Formulation, development
and evaluation of sesamol
loaded self-nanoemulsifying
drug delivery system for
breast cancer"

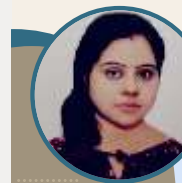
Ph.D. Degree Awardees Session 2021-2022



Rajesh Kumar
(1701083)
Pharmacy
"Combined effect of Solasodine and Coenzyme-Q10 against high fat diet-induced Metabolic Syndrome in rats"



Firoj Alam
(1701075)
Pharmacy
"Effect of Lupeol and Naringin on bile duct ligation induced cardiac injury in rats"



Sumedha Saxena
(1701038)
Pharmacy
"Comparative evaluation of topical preparations containing Nigella sativa seed oil and Coconut oil for vitiligo"



Md. Sajid Siddique
(1701076)
Education
"A Comparative Study of Teacher Eligibility Test Qualified and Other Elementary Teachers' with respect to Teaching Aptitude, Teaching Styles and Job Satisfaction"

World Class Infrastructure



Boys Hostel



Administrative Block



Girls Hostel



Agriculture Block



Central Auditorium



Medical Block-N



Central Library Block-C



University Polytechnic



Hospital Block-H



Pharmacy Block

1st Position Holder
in the University



ANAM TANVEER
Master of Technology
CGPI: 10.00



UniversityToppers

2nd Position Holder
in the University



SYED TUBA JAMAL
BBA-Financial Services
CGPI: 9.92

Gold Medal Recipients-2021-2022



ANIQA ALAM
B.A. (Hons.)-Political Science
CGPI: 9.68



JAYA TIWARI
B.A. (Hons.)-Psychology
CGPI: 9.56



MAHFOOZ RAZA
B.A. (Hons.)-Economics
CGPI: 9.01



ALISHA JAMEEL
B.A. (Hons.)-English
CGPI: 9.70



PRINCE KUMAR PATWA
B.A. (Hons.)-History
CGPI: 9.47



KAHKASHAN HASHMI
B.A. (Hons.)-Sociology
CGPI: 9.61



MOHD SUFIYAN KHAN
B.A.L.L.B.(Integrated) Programme
CGPI: 9.28



GYANVI TIWARI
B.Sc.(Honours)-Agriculture
CGPI: 8.85



SUBUHI BANO
B.Sc.-Medical Laboratory Technology
CGPI: 9.09



AFFEEFA MIRZA
B.Sc.-Radiological Imaging Technology
CGPI: 9.46



MADIPELLI NIKHIL
B.Tech.-Agricultural Engineering
CGPI: 8.84



SHAHEEN PARVEEN
Bachelor of Architecture
CGPI: 8.14



SYED TUBA JAMAL
BBA-Financial Services
CGPI: 9.92



WASIM REZA
Bachelor of Business Administration
CGPI: 9.39



FAYEZ AHMAD
BBA-Supply Chain Management
CGPI: 9.36



CHOWDHERY SAFI WARIS
Bachelor of Commerce (Honours)
CGPI: 9.34



IRSHAD AKARAM
Bachelor of Computer Application
CGPI: 9.84



RAMSHA AZMI
Bachelor of Education (B.Ed.)
CGPI: 9.89



ASRA
Bachelor of Pharmacy
CGPI: 9.13



NAFISA NASREEN
Bachelor of Physiotherapy
CGPI: 9.20



Gold Medal Recipients-2021-2022



FRIDAY, 13th JANUARY 2023



MOHAMMAD WASEEM

B.Sc.- Physics, Mathematics, Electronics
CGPI: 9.72



PAYAL YADAV

B.Sc.-Zoology, Botany, Chemistry
CGPI: 9.58



MITALI MAURYA

B.Sc.-Physics, Chemistry, Mathematics
CGPI: 9.48



YASHVARDHAN SINGH

B.Sc.- Physics, Mathematics, Computer Science
CGPI: 9.40



DIWANSHI SINGH

B.Sc.-Physics, Mathematics, Statistics
CGPI: 9.32



HIMANSHU KUMAR

B.Sc.- Nursing (Basic)
Non-CBCS



KM BEAUTY GUPTA

B.Sc.- Nursing (Post Basic)
Non-CBCS



AAYUSHI KUMARI TRIPATHI

B.Sc. (Hons.)-Biotechnology
CGPI: 9.82



SUMAIYA SHAHIN

B.Sc. (Hons.)-Industrial Chemistry
CGPI: 9.63



SHRINEE MISHRA

B.Sc. (Hons.)-Environmental Science
CGPI: 9.55



ANSHUMAN GUPTA

B.Sc. (Hons.)-Life Sciences
CGPI: 9.50



TAHZEEN FARIDI

B.Sc. (Hons.)-Biochemistry
CGPI: 9.49



AKANKSHA CHATURVEDI

B.Sc.-Forensic Science
CGPI: 8.60



ALEENA AKEEL

B.Tech-Biotechnology
CGPI: 9.90



MOHD AQIB MINAI

B.Tech-CSE
CGPI: 9.90



SHAHEER MUSTAFA HASHMI

B.Tech-ECE
CGPI: 9.81



RAKSHANDA TARIQ

B.Tech-Biomedical Engineering
CGPI: 9.60



MOHAMMED FARAZ KHAN

B.Tech-Civil Engineering
CGPI: 9.51



KRISHNA PAL

B.Tech-CSE (Cloud Technology & Information Security)
CGPI: 9.49



NABILA ARSHAD

B.Tech-Food Technology
CGPI: 9.47



MOHD SAIF SIDDIQUI

B.Tech-Mechanical Engineering
CGPI: 9.43



MD HANZALA HASSAN

B.Tech-Electrical Engineering
CGPI: 9.21



ALOK MISHRA

B.Tech (Evening)- Electrical Engineering
CGPI: 9.00



SUJEET DUBEY

B.Tech (Lateral Entry)- Civil Engineering
CGPI: 8.26



MOHD RAMEEZ RAZA

BBALL.B. (Integrated) Programme
CGPI: 8.10



Gold Medal Recipients-2021-2022



BIBI MANZOORILAH YUSRA KHANAM
LL.B.
CGPI: 8.43



DHRUVENDRA SINGH SACHAN
M.Sc. (Agriculture)- Agronomy
CGPI: 8.09



AMAN SINGH
M.Sc. (Agriculture)- Horticulture
CGPI: 8.17



TABASSUM KHAN
Master of Business Administration
CGPI: 9.90



PRAGNYASHREE MISHRA
MBA (Food & Agribusiness Management)
CGPI: 8.00



MAHWASH ARIF
Master of Commerce
CGPI: 9.30



ARVIND KUMAR SRIVASTAVA
MCA-(2yr Programme)
CGPI: 9.90



ITI MISHRA
MCA-(3yr Programme)
CGPI: 9.79



SOMYA SRIVASTAVA
Master of Laws - International Law
CGPI: 8.80



MOHAMMAD ADNAN
Master of Pharmacy-Pharmaceutics
CGPI: 8.77



KAHKSHA SAMSHAD
Master of Pharmacy-Pharmacology
CGPI: 8.73



FATIMA SAEED
Master of Physiotherapy
CGPI: 8.20



MASIR AHMAD KHAN
Master of Planning
CGPI: 7.40



MOHD TALHA
Master of Science-Mathematics
CGPI: 9.70



SHUMAILA PARVEEN
Master of Science-Microbiology
CGPI: 9.70



TANVEER FATIMA RIZVI
Master of Science-Physics
CGPI: 9.70



SYED SANA
Master of Science-Environmental Science
CGPI: 9.60



KEHKASHAN REHMAN
Master of Science-Biotechnology
CGPI: 9.50



ROHAN SRIVASTAVA
Master of Science-Chemistry
CGPI: 9.50



ANAM TANVEER
Master of Technology Bioinformatics
CGPI: 10.00



DEEPIKA DHAWAN
M.Tech CSE (Evening)
CGPI: 9.97



ANCHAL SRIVASTAVA
M.Tech CSE
CGPI: 9.90



SHADIQUE ZAMAN
M.Tech-CE (Construction Technology & Mgmt.)
CGPI: 9.70



POORNIMA SINGH
M.Tech- Food Technology
CGPI: 9.70



AJAY KUMAR SINGH
M.Tech- ME-Production & Industrial Engg (Evening)
CGPI: 8.61



Gold Medal Recipients-2021-2022



FRIDAY, 13th JANUARY 2023



SANJIV MISRA
M.Tech CE-H&WRE (Evening)
CGPI: 9.33



PRATIBHA
M.Tech -Biotechnology
CGPI: 9.30



USMAN AHMED USMANI
M.Tech Civil Engineering-Structural Engineering
CGPI: 9.20



ADNAN QAVI
M.Tech ME-Production and Industrial Engg
CGPI: 9.20



SARIM KHAN
MBA Agribusiness Management
CGPI: 8.74



DR. KAUSAL VERMA
Doctor of Pharmacy
Non-CBCS



DR. QASEEM AHMAD
Doctor of Pharmacy (Post Baccalaureate)
Non-CBCS



GAUSIA KHAN
Master of Education
Non-CBCS



PURVI GOTH
Master of Science-Medical Microbiology
Non-CBCS



SHRIYA SRIVASTAVA
Master of Science-Medical Microbiology
Non-CBCS



GYAN CHAND
Diploma in Pharmacy
Non-CBCS



NAVEERA KHAN
B.Tech & M.Tech-Biotechnology (Dual Degree)
CGPI: 9.03



HUMA KAUSAR
Master of Science-Medical Anatomy
Non-CBCS



NAGMA IRFAN
Master of Science-Medical Biochemistry
Non-CBCS



KAVVANSH DIXIT
Master of Science-Medical Physiology
Non-CBCS





Silver Medal Recipients-2021-2022



AMBER NAAZ
B.A. (Hons.)-Political Science
CGPI: 9.62



FAIZIYA KHATOON
B.A. (Hons.)-Psychology
CGPI: 9.56



AZFARA TASNEEM
B.A. (Hons.)-English
CGPI: 9.28



MAYANK VERMA
B.A. (Hons.)-Economics
CGPI: 8.85



AMAN RAI
B.A. (Hons.)-History
CGPI: 8.23



SIDRA FATMA
B.A. (Hons.)-Sociology
CGPI: 8.84



GAURAV KUMAR YADAV
B.A.L.L.B. (Integrated) Programme
CGPI: 8.04



SAMAN
B.Sc.(Honours)-Agriculture
CGPI: 8.73



IBRAHIM ABUBAKAR GANDI
B.Sc.-Medical Laboratory Technology
CGPI: 8.87



SADAF FATIMA
B.Sc.-Radiological Imaging Technology
CGPI: 9.13



THIMMANOLLA RAGHUNATH REDDY
B.Tech.-Agricultural Engineering
CGPI: 8.73



DHRUV VERMA
Bachelor of Architecture
CGPI: 8.07



HINA AHAD
BBA-Financial Services
CGPI: 9.71



MOHD SAJID
Bachelor of Business Administration
CGPI: 8.16



MOHD SHAHANS ANSARI
BBA-Supply Chain Management
CGPI: 8.58



SHALINI SINGH
Bachelor of Commerce (Honours)
CGPI: 9.34



SAMRA KHAN
Bachelor of Computer Application
CGPI: 9.66



SANIYA BANO
Bachelor of Education (B.Ed.)
CGPI: 9.79



AAISHA SIDDIQUAH
Bachelor of Pharmacy
CGPI: 8.98



PRAGATI MISHRA
Bachelor of Physiotherapy
CGPI: 9.14



MAYANK PADAM BHUSHAN
B.Sc.-Physics, Mathematics, Electronics
CGPI: 9.56



YASHA RAZA
B.Sc. - Zoology, Botany, Chemistry
CGPI: 9.13



NEHA YADAV
B.Sc.-Physics, Chemistry, Mathematics
CGPI: 9.00



FARHAN KHAN
B.Sc.-Physics, Mathematics, Computer Science
CGPI: 8.83



AMAN MANSOORI
B.Sc.-Physics, Mathematics, Statistics
CGPI: 8.32



Silver Medal Recipients-2021-2022



FRIDAY, 13th JANUARY 2023



ADIBA SIDDIQUI
B.Sc.-Nursing [Basic]
CGPI: 85.50



POORNIMA PANDEY
B.Sc.-Nursing [Post Basic]
CGPI: 78.93



RASHI SINGH
B.Sc. (Hons.)-Biotechnology
CGPI: 9.62



ILMA KHAN
B.Sc. (Hons.)-Life Sciences
CGPI: 9.47



NAMRA SANIA
B.Sc. (Hons.)-Biochemistry
CGPI: 9.35



JAISHREE TEWARI
B.Sc. (Hons.)-Environmental Science
CGPI: 9.08



SIDDHARTH PRAKASH
B.Sc. (Hons.)-Industrial Chemistry
CGPI: 8.86



SANA SIDDIQUI
B.Sc.-Forensic Science
CGPI: 8.36



ALVEERA PARVEEN AQIL
B.Tech - Biotechnology
CGPI: 9.84



UMMAY ABIHA
B.Tech - CSE
CGPI: 9.78



SHAFEEQUR RAHMAN
B.Tech-ECE
CGPI: 9.56



VIVEK KUMAR MISHRA
B.Tech-Civil Engineering
CGPI: 9.49



BHAVVA
B.Tech-Food Technology
CGPI: 9.42



ABDURRAHMAN KHAN
B.Tech-CSE (Cloud Technology & Information Security)
CGPI: 9.19



MOHAMMAD HAMZA
B.Tech-Mechanical Engineering
CGPI: 9.09



MOHAMMAD AHMAD
B.Tech-Electrical Engineering
CGPI: 9.06



USMAN HASSAN
B.Tech-Biomedical Engineering
CGPI: 8.77



HARSH VARDHAN
B.Tech-Electrical Engineering (Evening)
CGPI: 8.39



RAMHARI VERMA
B.Tech (Lateral Entry)-Civil Engineering
CGPI: 8.11



TARUN LOHANI
BBA,LL.B.(Integrated) Programme
CGPI: 7.42



ALTAMAS KHAN
LL.B.
CGPI: 8.11



BHANU SINGH
M.Sc. (Agriculture)-Agronomy
CGPI: 7.72



VISHAL KUMAR
M.Sc. (Agriculture)-Horticulture
CGPI: 8.13



ADEEBA SHAHEEN HAQUE
Master of Business Administration
CGPI: 9.60



SAURAV S MENON
MBA-[Food & Agribusiness Management]
CGPI: 7.85



Silver Medal Recipients-2021-2022



SALEENA PARVEEN
Master of Commerce
CGPI: 9.30



BINISH FATIMA
MCA (3yr Programme)
CGPI: 9.90



MOHIT KUMAR
MCA (3yr Programme)
CGPI: 9.71



AHMAD RIZWAN KHAN
Master of Laws International Law
CGPI: 8.50



MISHKAAT PARVEEN IZHAR
Master of Pharmacy-Pharmaceutics
CGPI: 8.50



MD BABAR SIDDIQUE
Master of Pharmacy-Pharmacology
CGPI: 8.40



ANUM MUKARRAM
Master of Physiotherapy
CGPI: 8.10



AWAN AHMAD
Master of Planning
CGPI: 7.30



LAMEEZ ALI
Environmental Science-Environmental Science
CGPI: 9.60



SHILPA KUMARI
Biotechnology-Biotechnology
CGPI: 9.50



ANKIT KUMAR
Master of Science-Physics
CGPI: 9.50



UROOJ FATIMA
Master of Science-Microbiology
CGPI: 8.40



ABDUR RASHEED
Master of Science-Mathematics
CGPI: 9.30



AYUSH KUMAR TRIPATHI
Master of Science-Chemistry
CGPI: 9.20



AZRA SHUAIB
Master of Technology Bioinformatics
CGPI: 10.00



HEM DURGAPAL
M.Tech-Computer Science & Engineering (Evening)
CGPI: 9.85



ZAINAB SULTAN
Master of Technology Food Technology
CGPI: 9.60



SABIHA AAYSHA
Master of Technology Biotechnology
CGPI: 9.30



PARVAIZ AHMAD SHAH
M.Tech. CE-Construction Technology & Management
CGPI: 9.30



SANJAY KUMAR GHOSHAL
M.Tech ME-Production and Industrial Engineering(Evening)
CGPI: 9.11



SHAIENDRA KUMAR
M.Tech CE-Structural Engineering
CGPI: 9.10



ARPIT SINGH
M.Tech ME- Production and Industrial Engineering
CGPI: 9.10



SUNIL KUMAR MISHRA
M.Tech CE-H&WRE
CGPI: 8.89



GITANJALI KUMARI
MBA Agribusiness Management
CGPI: 8.30



DR. VEERENDRA VIKRAM SINGH
Doctor of Pharmacy
CGPI: 80.37



Silver Medal Recipients-2021-2022



FRIDAY, 13th JANUARY 2023



DR. SHAYNA BANO
Doctor of Pharmacy (Post Baccalaureate)
Non-CBCS



SHIREEN SIDDIQUI
Master of Education
Non-CBCS



CHETNA
Master of Science-Medical Microbiology
Non-CBCS



ZAZIBA FATIMA
Diploma in Pharmacy
Non-CBCS



KIRTI GUPTA
Master of Science-Medical Anatomy
Non-CBCS



ANSHIKA MISHRA
Master of Science-Medical Biochemistry
Non-CBCS



Medical Physiology
Master of Science
Non-CBCS



List of Graduating Students : 2020-2021

Bachelor of Science (Hons.) - Agriculture Abdurrahman Ansari Abhay Bhardwaj Abhay Pratap Singh Abhishek Kashyap Abhishek Kumar Gupta Abhishek Kumar Singh Abhishek Kumar Verma Abhishek Verma Afreen Fatima Afsa Siddiqui Ajeet Kumar Ajit Sharma Akash Jaiswal Akhilesh Pratap Singh Alka Singh Alok Kumar Alok Yadav Alshifa Mustaqeem Aman Singh Aman Singh Amarjeet Singh Amresh Chauhan Anand Ji Anand Kumar Anand Raj Anas Siddiqui Ankit Kumar Ankit Rathour Ankita Singh Anmol Maurya Anurag Pathak Anurag Singh Apurva Singh Aradhya Srivastava Arshad Hussain Arshi Khan Ashish Kumar Ashutosh Gupta Awakash Kumar Ayushi Singh Baldev Yadav Bandana Shahu Gupta Bhawna Chaudhary Bibi Sana Fatma Chahak Tandon Danish Khan Deepanjali Rai Deependra Gupta Dekcha Kumari Singh Dipak Kumar Durga Kumari Faiz Khan Garima Tripathi Gyan Prakash Gupta Gyanvi Tiwari Hariom Saran Singh Harsh Harshita Mangal Hera Shaheen Imran Ali Insha Umar	Ishrat Khan Jaspreet Kaur Kamal Ahmad Karan Yadav Kavita Pandey Km Sakshi Shukla Km Sanjana Verma Km. Rittika Komal Sinha Kumar Kartikey Mourya Labbi Kholiya Manish Kumar Yadav Manshi Yadav Md Najish Shakil Md Shakeeb Alam Md. Adil Meghna Kashyap Mohammad Arif Khan Mohammad Daniyal Mohammad Meraz Ahmad Mohan Kumar Yadav Mohd Aftab Mohd Danish Mohd Javed Mohd Naved Mohd Saad Mohd Shadab Mohd Shariq Mohd Taveel Mohd Usama Ansari Mohd Zeeshan Mohd. Asim Monika Yadav Mosin Mudassir Mirza Mukhtar Ahamad Muskan Gupta Nainsi Nandita Narendra Yadav Navneet Yadav Nitin Kumar Rathour Nitin Verma Om Prakash Om Prakash Maurya Pankaj Kashyap Pankaj Kumar Pankaj Kumar Parul Singh Pawan Kumar Pawan Yadav Piyush Singh Piyush Yadav Prasun Kumar Prince Maurya Priya Rahul Kumar Rahul Singh Rajat Singh Rajshekhar Ranjana Sahu Ranjeet Kumar Yadav Ratna Priya Chaudhary	Rishika Rai Rishiraj Kapoor Rohit Chaurasiya Rohit Yadav Romesh Pradeep Rupesh Bhargava Sachin Patel Saheba Hussain Saman Samreen Sana Hameed Sandeep Kumar Yadav Sanjay Yadav Sarthak Patel Sarvesh Kumar Singh Satish Kumar Maurya Saurabh Prakash Gautam Saurabh Raj Sayeed Humdan Ansari Sazzad Alam Sejal Pandey Shahzad Khan Shaili Gupta Sharabeel Shilpi Kiran Shipra Shivangi Shiva Tiwari Shreejal Singh Shreya Singh Smrat Singh Yadav Sneh Deep Sonal Goyal Soumya Nigam Sristy Sujeet Kumar Sujeet Kumar Gupta Sukriti Gupta Surjeet Yadav Surya Pratap Maurya Umesh Kumar Maurya Vanshika Arora Vikash Patel Vishal Tiwari Yashi Gupta	Anurag Tripathi Ayush Kumar Ayush Veer Bishwajeet Singh Gitanjali Kumari Hemant Mani Tripathi Himanshu Tripathi Krishan Ratan Tripathi Mohd Rameez Raza Nitesh Kumar Pooja Rai Pooja Yadav Pushpendra Singh Raman Chaudhary Sarim Khan Shaban Khan Shahanawaz Husain Shivam Singh Vaibhav Singh Vishal Chaudhary	Aman Singh Arnab Jaiswal Himanshu Verma Md Touquir Ali Vishal Kumar
				Master of Science - Agriculture - Genetics & Plant Breeding Angrej Dhawan Mahima Singh Kushwaha
				Bachelor of Architecture Abdullah Zubair Adila Yameen Afzal-Ur-Rahman Anwar Jamal Aparna Rawat Arsh Emmanuel Lall Ashreen Khan Asra Fatima Darakshan Vaseem Dhruv Verma Faizan Ali Faizur Rehman Fayeqa Hassan Huzaif Ur Rahman Ishita Jain Km Shazia Mirza Masoom Shaikh Mohammad Nauman Ansari Mohammed Umair Mohd Yusuf Usmani Nafeesa Waheed Nimisha Jain Ramika Gupta Rukhsar Reyaz Sakib Nayeem Shaheen Parveen Simran Srivastava Sufiya Khan Syed Danish Ali Varda Yash Tiwari Zakir Hussain Zeenat Ansari
		Bachelor of Technology - Agricultural Engg. Abhishek Mishra Atul Chaudhary Madipelli Nikhil Mohammad Aqib Zia Mohd Wasil Chaudhary Pranjal Shukla Saurav Kumar Shivam Raj Gupta Tarakant Kumar Tarun Kumar Thimmanolla Raghunath Reddy	Master of Business Administration - Food & Agri. Business Management Akhilesh Kumar Shukla Aniruddh Singh Anumula Bharath Avneesh Upadhyay Chandankhede Shubham Sudhakar Jangam Jaipal Kavuru Nomitha Kalyani Keyibwabe Hiekha M. Harish Manisha Sharma Muslihuddheen Olakara Pankaj Rana Pitta Mounika Pragnyashree Mishra Priyanka Sharma Saksham Kataria Saurav S Menon Sheetal Saini Surendra Kumar Nunna Tarukh Ahmad Malik Venkata Reddy Kasu	Master of Science - Agriculture - Agronomy Atul Mishra Bhanu Singh Dhruvendra Singh Sachan Digvijay Singh Gufran Ahmad Manish Kumar Medha Pandey Nancy Smriti Joseph Ritesh Tiwari Shashank Yadav Shikhar Pathak
		Master of Business Administration - Agri. Business Management Abhinav Pandey	Master of Science - Agriculture-Horticulture Akash Kumar Verma	Master of Architecture Glory Srivastava Kirti Dutt Amreen
				Master of Planning Aman Mallik Awan Ahmad Furkan Mazahar Masir Ahmad Khan Shahnawaz Khan
				Bachelor of Business Administration Aareez Alam Abdul Hadi Abdul Zubair

Abdullah Dilshad	Mohd Tabrez Khan	Aman Verma	Faisal Ahmad	Shoaib Ahmad Khan
Abhas Manral	Mohd Wasif Raza	Amil Akhtar	Faiza Khan	Shruti Srivastav
Abul Hasan	Mohd Zeeshan Ansari	Arun Chaubey	Farhan Ahmad	Subhana Salim
Abulais Ahmad	Mohd Zohaib Khan	Asim Hasan	Farheen Fatima	Sufiya Tabassum
Adeel Ahmad	Mohd. Affan	Asma Shams	Fuzail Habib Alvi	Suhaib Laiq
Adnan Khan	Mohd. Aslam Rayeen	Ayush Dixit	Gaurav Yadav	Surya
Afifa Fatima	Mohd. Monis	Danish Raja	Hafiza Raees	Swaleha Makeen
Ahmad Hassan Raza	Mohd. Samad	Hina Ahad	Himanshu Verma	Syed Ahmad Ossaib
Aisha Siddiq	Mukul Verma Swarnkar	Kapil Kumar	Hira Fatima	Syed Amaan Ali
Akanksha	Mustbeen Alam	Khan Shujauddin Ahmad	Ikra Fatima	Syed Mohd Faisal
Aleena Khan	Nabeela Khan	Mirza Saifur Rahaman	Ilma Fatima	Syed Mohd Khubaib
Aleina Shamim	Nida Rahman	Baig	Kaifia Tariq	Tabassum Khan
Amaan Ahmad	Nikhat Nizam	Mohd Saquib	Kashif Arif	Tabeer Zehra Zaidi
Amaan Ali	Nitesh Chauhan	Mohd. Faraz	Khurram Jafri	Tahseen Fatima
Aman Abdulla	Priyam Singh	Mohd. Sameer	Km Alaina Kayam	Taniya Ansari
Aman Naseem	Priyanshu Soni	Mohd. Yusuf Ali Khan	Sarfuddin Shaikh	Tarab Husain
Ammar Azmi	Radhika	Mohd. Zaid Khan	Km Himanshi	Tayyab Beg
Amreen Bano	Ramsha Syed	Mohd. Ziyad	Mahek Khan	Tayyab Ibraheem
Anjali Singh	Rashi Dwivedi	Rashid Khan	Mahir Riyaz Khan	Umam Zahra
Anjali Yadav	Rashid Ali Ansari	Saif Alam	Mahvish Shakeel	Upasana Pal
Anshu Singh	Rayyan	Saumya Srivastava	Mariyam Fatima Khan	Vikas Choudhry
Arbaz Ahmad Chaudhary	Rehan Qureshi	Seraj Khan	Mariyam Khan	Wasfi Mehdi
Aryama Sharma	Remsha Aziz	Shadan Irshad	Md Asif Khan	Wassam Bin Israrul Haque
Ayan Ahmad	Rubina Shaikh	Shashank Singh	Mohammad Asif	Zafar Abbas Rizvi
Ayushi Mishra	Saif Ahmad	Shoeb Akhtar	Mohd Adnan Khalid	Ziauddin Ahmad
Barira Khalid	Saima Firoz	Sufiyan Ahmad Siddiqui	Mohd Adnan Khan	Bachelor of Commerce (Hons.)
Chhavi Dwivedi	Sajjad Ahmad	Sunita Gupta	Mohd Ahkam Siddiqui	Aamir Quraishi
Deepak Maurya	Sakshi Dwivedi	Syed Tuba Jamal	Mohd Ahmad Chaudhary	Abbas Raza
Divy Singh	Samir Alam	Valya Verma	Mohd Anas	Abdul Gafoor
Emaad Hassan Banday	Samra Imtiyaz	Vivek Singh	Mohd Daniyal	Abdul Kadir
Emadh	Sara Parveen	Bachelor of Business Administration - Supply Chain Management	Mohd Faiz	Abdul Malik Nomani
Faizan Ahmad	Saud Muzammil	Faris	Mohd Hilal Abid	Abdul Rahman
Falak Arifa	Saurabh Bari	Fayez Ahmad	Mohd Maaz	Abdul Razzak
Faran Jamil	Shabnam Khan	Mohd Shahan Ansari	Mohd Sayeed Khan	Abdul Samad
Faraz Khan	Shafia Malik	Mohd Shariq	Mohd Yousuf	Abhay Tiwari
Hammad Khan	Shah Fazal	Prajwal Deep	Mohd. Mujaffar Ansari	Abhinav Gupta
Hamza Parvez A. Khan	Shahbaz Alam	Safiur Rahman	Muntha Zehra	Abhishek Gupta
Hiba Qamer	Shahbaz Khan	Saurabh Pathak	Muskan Nigam	Abhishek Kumar
Hira Meraj	Shailabh Kumar Singh	Sneha Singh	Muzammil Ali	Adnan Khan
Irshad Alam	Shamama Akhtar	Sufiyan Jafri	Naman Shukla	Adnan Saeed
Kishan Patel	Shivani Katiyar	Syed Musharraf Ali	Namulondo Sarah	Ahmad Farhan Nasir
Laraib Hameed	Shubhi	Vivek Verma	Naushad Ali	Aisha Mujeebi
Lovepreet Kaur	Siddhant Kumar Gupta	Master of Business Administration	Nida Rahman	Akanksha Singh
Mahek Siddiqui	Simran Singh	Aaqub Siddiqui	Nizamuddin Khan	Akshansh Gangwar
Manal Khan	Sk Haffizullah	Abdul Aziz Qais	Noman Ahmad	Aleena Abrar
Mansoor Ahmad	Srishti Barnwal	Abdul Samad	Noor Ahmad	Ali Imam Rizvi
Minhaj Ahmad	Suhaib Ahmad	Abu Saif	Opechuk Otiye Silas	Alisha
Mohammad Abid	Sumit Keshri	Abu Shams	Pranjali Diwan	Alisha Khanam
Mohammad Al Imran	Syed Hasan Rizvi	Adeeba Shaheen Haque	Prateek Singh	Aliya Parveen
Mohammad Asad	Taha Irfan	Aditya Yadav	Pratibha Negi	Altamash Sheikh
Mohd. Fahad Fareed	Tarannum Parveen	Adnan Ahmad	Reesha Zehra	Alvina Noor
Mohd. Kheshal Afzal	Umair Sayeed Khan	Ahsan Ahmad Khan	Ripse Trivedi	Aman Imam
Mohammad Wasi Jafri	Umme Kulsum	Aiman Abbasi	Sakshi Agarwal	Aman Khan
Mohammed Naseem	Umme Kulsum	Almas Khan	Sameer Irshad	Aman Kumar
Mohammed Owais	Vaishnavi Upadhyay	Amaan Haider	Sameer Khan	Amjad Khan
Mohammed Saleem	Vanshika Chandra	Aman Gupta	Sameera Khan	Ammar Husain
Mohammed Taha	Wasim Reza	Anam Asif	Sana Habeeb	Anish Bisai
Mohd Almas	Yusra Fatima	Anjali Devi	Sana Sajid	Anjali Singh Tomar
Mohd Anas	Yusuf	Anjum Khan	Sana Siddiqui	Anjali Verma
Mohd Areeb Anjum	Zainab Ansari	Apurva Barua	Sarthak Dixit	Ankesh Yadav
Mohd Danish Khan	Zameer Husain	Arbaaz Ahmad	Sayyada Fatima	Ankit Gupta
Mohd Faizan Ahsan	Zamin Khan	Ashana Khatoon	Shahla Kafil	Ankita Jha
Mohd Kaif	Bachelor of Business Administration - Financial Services	Asif Shamim	Shahlin Qureshi	Anshika Gupta
Mohd Osama Faiyaz	Aafreen	Deepanjali Yadav	Shahnawaz Anwar	Anusha Usmani
Mohd Owais Sheikh	Abdullah Naeem	Faheem Khan	Farooqui	Arisha Asad
Mohd Sajid	Aman Khan		Shahnawaz Sheikh	Arman
Mohd Shariq	Aman Tripathi		Shamsul Azam	Arpit Sharma
Mohd Shuaib Khan			Shayera Fatima	Arti Keshri
Mohd Suhaib Ahsan			Sheikh Abdul Rakib	

Asif Saklen	Mohd. Kaif	Shishir Srivastava	Anamika Chand	Syed Shadab Husain
Asra Hafeez	Mohtashim Moiz	Shivangi Tiwari	Andalib Hira	Tasneem Akhtar
Atiqur Rahman	Mufaiz Ahmad	Shivani Singh	Anjali Pant	Twinkle Singh
Ayesha Asghar	Mujahid Islam	Shivansh Singh	Anuradha Gautam	Umme Hani
Ayesha Tarannum	Mukhi Srivastava	Shruti Barnwal	Arshi Fatima	Uzma Siddiqui
Ayesha Usmani	Munazza Danish	Shruti Kaushal	Arya Ranjan	Vanshita Bisht
Ayush Verma	Nahid Khan	Shubham	Ashwani Patel	Zainab Rahman
Ayushi Kumari	Naksh Pandey	Shubham Kumar Yadav	Asma Ahmad	Zarfa Talib
Ayushi Saxena	Namrah Arshad	Shweta Yadav	Dheerendra Pratap Singh	
Chanda Kumari	Nandita Yadav	Sneha Chauhan	Diksha Verma	Master of Education
Chowdhery Safi Waris	Nazir Hussain	Sneha Yadav	Divya Singh	Anil Sahani
Danish Sayeed	Nazmeen Fatima	Sobiya Hussain	Eram Abrar	Anju Banerjee
Dismi Dinesh	Neha Singh	Sohit Ahirwar	Eram Fatima	Arzoo Singh
Divyanshi Baranwal	Nidhi Chauhan	Sonal Upadhyay	Fariha Khan	Babita Pandey
Esha Bano	Nidhi Kumari	Sonali Singh	Fariha Tauseef	Barkha Dwivedi
Faiqua Rizwan	Nikhat Khan	Sristi Pandey	Fatima Zehra	Chetna Thirth Dasni
Falak Khan	Nitin Kumar	Sudhir Kushwaha	Gagan Singh	Deepti Singh
Farhan Ahmad	Nitish Kumar Singh	Sumaira Khan	Gauri Chandra	Gausia Khan
Fatima Khan	Noman Razi	Sumaiya Khan	Gul Mohammad	Hajra Khatoon
Ghanim Kafeel	Noorash Parveen	Suraj Kumar Bind	Hapseeba Prasad	Iqra Salman
Hamil Akhtar	Ojasav Gupta	Suraj Singh	Husna Musheer	Irshad Akhtar Hashmi
Hamza Siddiqui	Osama Khalid	Suryansh Chaurasia	Iqra Fatima	Kavita Jaiswal
Harsh Harihar	Pooja Yadav	Suyash Prakash Barnwal	Jawahar Singh	Mahjabeen Fatima
Harsh Kumar	Prabhu Dayal	Tasneem Bano	Km Ananya Nigam	Mariya
Harshita	Prachi Singh	Tasneem Fatma	Km Muskan Verma	Mohd Asrar
Harshita Chaturvedi	Prerna Jha	Tushar Sagar	Km Yasmeen	Mohd Shafeeq Beg
Hiba Irfan	Priya Keshri	Ubaidur Rahman	Lovely	Naaz Siddique
Hira Sajid	Rabiya Bano	Ummul Wara	Mariya Shah	Nazia Siddiqui
Humaira Masroor	Rahil Ghazanfar	Umra Riyaz	Mehar Fatima	Pinki Yadav
Hussain Abdullah	Rahmah	Uroos Khan	Mohammad Saif	Ragini Rai
Iqra Arif	Rahul Kesharwani	Vaibhav Singh	Mohd Tariq	Richard Wekesa Wafula
Iram Fatima	Rahul Rai	Vaishali Singh	Muskan Awasthi	Rumi Khatoon
Ishika Gupta	Rashi Singh	Wehdat Zaman Khan	Naba Farheen	Sabiha Khatoon
Ishrat Nizam	Raveendra Kumar	Yash Agrawal	Naveen Kumar	Sandhya Singh
Janhvi Chauhan	Reem Khan	Yash Vardhan Singh	Nida Aqeel	Sanket Yadav
Kainat Khan	Riya Shukla	Yusuf Akhter	Nida Javed	Shireen Siddiqui
Khurshida Khan	Rubaiya Parveen	Yusuf Anwar	Nimansha Gautam	Sukanya Srivastava
Khushnoor Ahmed	Rukaiya Khatoon	Zainab Ali	Nipra Singh	Sushmita Yadav
Komal Mishra	Saba Siddiqui	Zeb Ashraf	Nisha Gaazi	Syeda Uzma Parveen
Komal Pandey	Sachin Gupta	Zeeshan Ahmad	Noori Bano	Tanvi Shahid
Kumari Rashmi	Sadique Jamal	Zoya Majid	Pragya Sharma	Tarun Kumar Singh
Lisa Imtiyaz	Sagesse Victoire		Pranshu Singh	Uzaina Farooqui
Mansi Rawat	Mawamba	Master of Commerce	Prashant Singh	Yasha Khanam
Mansi Saini	Sahil Altaf Ansari	Aiman Fatima	Priya Singh	
Maroof Ahmed	Saif Alam Ansari	Arifa Arshad	Ramsha Azmi	Bachelor of Technology
Misbah Hasan	Saima Siddiqui	Deepti Singh	Rashmi Shukla	- Biotechnology
Mohammad Asif	Sakshi	Mahwash Arif	Rashmi Yadav	Abdullahi Salahudeen
Mohammad Faizan	Salma Mahtab	Mamta Yadav	Risha Madan	Abubakar Mas'Ud Sadiq
Mohammad Salman Khan	Samrat Ranveer Sen	Mohd Asif	Riya Tiwari	Adnan Yasir
Mohammad Sariya	Samreen Fatima	Priya Yadav	Rukaiya Fatima	Aisha Fatima
Mohammad Sarmad	Sana Khanam	Saif Khan	Sadiya Wasiq	Aisha Minhaj
Mohammad Tarique	Sanavia Hasan Farooqui	Saleena Parveen	Samana Rizwan	Aleena Akeel
Mohammad Tauseef Raza	Sandeep Kaur	Sana Bano	Samra Ishtiaque	Alveera Parveen Aqil
Mohammad Zaid	Sandhya Yadav	Zainab Fatima	Sana Ali	Areesha Fatima
Mohammed Adil	Sani Modanwal		Sana Naaz	Ashutosh Pratap Singh
Mohd Abuzar	Saquib Khan	Diploma in Elementary Education	Sana Sahida	Ashutosh Singh
Mohd Amir Siddque	Saud	Afzal Husain	Saniya Bano	Faaiza Siddiqi
Mohd Ashhal Abbas	Shaakira Fatma	Mahesh Panwar	Sara Khan	Ghazal Firoz
Mohd Danish	Shadab Ahmad	Mridula Maurya	Sazia Shaheen	Harsh Dixit
Mohd Dilshad	Shafaq Aziz	Sadaf Parveen	Shahnaj Parveen	Iqra Khan
Mohd Fahad	Shah Harban Tanweer		Shahnela Zeb	Mantasha Syed
Mohd Faiz	Shahida Mumtaz	Bachelor of Education	Shiv Pratap	Mohammad Shahan Faridi
Mohd Hasan	Shaif Ali	Abhishek Singh Rajput	Shubhi Gupta	Mohd Oshama Siddiqui
Mohd Muzammil Khan	Shaista Mahtab	Adnan Bux	Sonam Singh	Mohd. Akif Khan
Mohd Sahil Khan	Shakil Khan	Afreen Khan	Soumya Verma	Naseha Khan
Mohd Saif	Shalini Singh	Afsha	Sugara Bano	Pravesh Chandra Yadav
Mohd Saquib	Shama Parveen	Akansha Mishra	Sumayya Khanam	Princy
Mohd. Ibrahim Faisal	Shazia Jahangir	Alina Fatima Shaikh	Sunaina Yadav	Saddam Husain
Mohd. Inteshat Husain	Shazmeen Mirza	Ammara Yaseen	Swati Pandey	Saleh Yusuf
				Samreen Ashhad

Samreen Fatima Sandhya Shaaz Wali Ahmad Shilpi Kumari Shreya Mishra Shruti Mishra Suhail Iqbal Urooj Fatima Urooz Khan	Tanzeel Hasan Vishal Singh Zainab Sultan	Mohammad Hasnain Khan Mohammad Shafiur Rahman Mohammad Waseem Mohammad Zaid Siddiqui Mohammed Faraz Khan Mohd Adnan Khan Mohd Amanullah Mohd Asif Khan Mohd Azeem Mohd Danish Raza Mohd Fardan Mohd Monis Zubair Mohd Nasir Mohd Naved Mohd Saim Mohd Shoaib Mohd Suhail Mohd Tauseef Khan Mohd Zaki Khan Mohd Zargham Ali Khan Mohd. Mohsin Khan Mohd. Aban Mohsin Ali Khan Mujeeb Ur Rahman Muzahir Rehman Nadeem Ebni Nazir Nava Khan Nehal Khan Noorul Huda Khan Rabi Kumar Verma Ramhari Verma Rehan Ahmad Siddiqui Reza Askari Rishabh Dubey Safdar Khan Safi Ullah Salman Yunus Sameer Ansari Sandhya Satyendra Kumar Saurabh Tiwari Shadab Khan Shavez Rafeeq Shiv Kirti Sonu Ahmad Sujeet Dubey Syed Adnan Hafiz Syed Maaz Ahmed Syed Mohammad Osama Umra Bano Uzair Laiq Ved Prakash Vimal Kumar Vivek Kumar Mishra Yusuf Khan Zohaib Ali	Ankit Gupta Imran Abbas Naqvi Mohammed Salem Mohd Amaan Alam Parvaiz Ahmad Shah Rida Ahmed Sacchidanand Pandey Shadique Zaman Shamim Akhtar Sufiyan Mirza Syed Mohammad Fauzan Akhtar	Anurag Sharma Anurag Vidyarthi Arbaj Ali Arbaz Uddin Khan Areeba Islam Areeba Jahangir Khan Areeba Khalid Arif Raza Arsalan Kalam Khan Arun Kumar Arvind Kumar Aryan Ashutosh Jaiswal Asif Raza Asmit Kumar Mishra Asna Rabia Atiya Khattoon Atul Verma Avinash Chaurasia Avinash Kumar Yadav Ayush Mishra Ayush Mishra Ayush Sinha Bhaves Lodhi Bhaves Sen Singh Brijesh Kumar Mishra Chandan Rai Dhananjay Dixit Diwakar Singh Durgesh Kumar Faisal Khan Faizan Ahmad Farrukh Jamal Khan Fasiullah Khan Fatima Masood Fuzail Gourav Singh Gufran Ahmad Harsh Srivastava Harshit Vishwakarma Hrithik Yadav Imtiyaz Ali Insia Mehdi Irfanullah Khan Irshad Akaram Javed Ahmad Junaid Ahmad Kartikay Chand Kashif Raza Kashish Shilpi Khushi Srivastava Kirti Anand Km Ayushi Kunwar Gyanendra Pratap Kushagra Gupta Lavkush Chauhan Lubna Naz Madhur Vishwakarma Manish Kumar Yadav Manish Shah Mantasha Arfeen Mantasha Quraishi Mantasha Saniya Mantasha Siddiqui Mariyam Khan Mateen Khan Mayank Kumar Mazia Haider
Master of Technology - Biotechnology Aneeta Tiwari Anjeeta Singh Anuj Yadav Bhoomika Varshney Farhana Tarannum Heena Bano Hina Khattoon Kamran Alam Mohd Almas Khan Nargis Aftab Pratibha Sabiha Aaysha Safia Baig Shikha Sharma Vivek Singh	Master of Technology - Bioinformatics Anam Tanveer Azra Shuaib Purva Srivastava Sakshi Srivastava Siddharth Gupta	Master of Technology - Biomedical Engineering Aisha Usman Aliyu Aliyu Badiatu Aliyu Hadiza Bello Aliyu Jamilu Aliyu Muhammad Abubakar Aminu Muhammad Arjun Soni Garba Sadiq Ilah Hamid Ali Khan Muhammad Mukhtar Milgoma Rakshanda Tariq Umar Yanusa Usman Hassan Yakubu Gada Shamsudeen Zarumi Usman	Master of Technology - Civil Engineering - Structural Engineering Abdullah Aiman Mohammad Anas Mohd Farhad Siddiqui Mohd Momin Mohd Muzammil Zaidi Nazima Ansari Raghavendra Kumar Shailendra Kumar Usman Ahmed Usmani	
Bachelor of Technology - Food Technology Abdulla Ziya Alima Khan Alina Rehman Anam Ehsan Athar Khan Aysha Sageer Bhavya Darakhshan Tahseen Siddiqui Faiza Jabeen Fareha Jigyasa Rajput Km Faizy Khanam Mantasha Fatima Mariyam Sageer Mavra Imtiyaz Md Shahjad Habib Mohammad Faiz Mohammad Saud Nabila Arshad Nargish Khattoon Neha Nida Khan Pragya Rajat Srivastava Rizwana Alam Saif Khan Shaan Ali Shaurya Jaiswal Smriti Srivastav Srishti Singh Taliya Khan Zainab Nusrat Zoya	Bachelor of Technology - Civil Engineering Aamir Arbaaz Khan Abdul Rahman Abdul Umair Taqui Abdullah Mohammad Swaleh Abhishek Tiwari Amir Khan Anas Mubeen Ankit Kumar Verma Arsh Kamal Arshad Khan Ashraf Hussain Avneesh Yadav Ayush Maurya Bushra Parveen Danyal Azam Durgesh Yadav Faisal Iqbal Khan Ghalib Kaushik Pandey Mahtab Ahmad Mamoon Rasheed Master Raju Md Aatif Nezami Md Athar Ali Azad Md Mishal Barki Md Salim Meraj Karim Mir Aasif Mohammad Abuzar Mohammad Amaan Haider Mohammad Arsh Ansari Mohammad Arslan Siddiqui	Bachelor of Technology - Civil Engineering - Environmental Engineering Geetanjali Kaushik Md Jamshaid Neha Yadav	Master of Technology - Civil Engineering - Hydraulics & Water Resources Engineering Alok Kumar Yadav Arun Kumar Yadav Sanjeev Kumar Sanjiv Misra Sunil Kumar Mishra	
Master of Technology - Food Technology Hidayat Abbas Mariya Ali Poornima Singh Shivangi Srivastava		Master of Technology - Civil Engineering - Construction Technology & Management	Bachelor of Computer Application Aarifa Khalid Aastha Kumari Aayushi Jaiswal Abbas Jamal Siddiqui Abdullah Rizwan Abdur Rahman Khan Abhay Verma Abhishek Gupta Abhishek Jaiswal Abhishek Kumar Abu Ammar Khan Adarsh Mishra Adarsh Mishra Adarsh Singh Adarsh Singh Aditya Singh Afiya Fatima Aftab Alam Aftab Alam Ahmad Saood Khan Akif Shakeel Aleesha Khan Ali Alok Yadav Altaf Raja Amar Kumar Ameer Alvi Anay Pratap Singh Aniket Singh Ankit Kumar Singh Ankit Kumar Yadav Anupreet Mishra Anurag Kashyap	

Md Anas Ansari Md Tashkeel Mo Javed Mo Shariq Mohammad Asif Mohammad Faiz Mohammad Maaz Mohammad Shahid Mohammad Shariq Mohammad Yasir Mohammed Sayeed Nur Islam M Mohd Aameen Ahmad Mohd Abuzar Mohd Ahmad Raza Mohd Ahsan Siddiqui Mohd Arif Khan Mohd Asif Mohd Fahed Ansari Mohd Faizan Mohd Kaif Ansari Mohd Kashaan Mohd Maaz Khan Mohd Mamoon Masood Mohd Sahil Ali Khan Mohd Shabbu Mohd Shahbaz Mohd Tauseef Raza Khan Mohd Umar Shaikh Mohd Yasar Mohd Yusuf Mohd Zaid Ansari Mohd Zubed Ansari Moin Husain Muhammad Aarif Muhammad Jaid Muhammad Talha Muhammad Yehtesham Nadiya Fareed Khan Naman Sen Nanbabu Verma Nazia Parween Neha Rahman Neha Singh Nikhil Kumar Gupta Nikhil Singh Nirnant Verma Nishant Gupta Nitesh Kumar Srivastava Noorya Khan Osama Islam Padmapiyush Pathak Pankaj Kumar Yadav Paras Srivastava Parvez Alam Prabal Kapoor Prabhakar Jaiswal Prabhat Trivedi Prateek Jaiswal Prateek Yadav Pratham Patel Praveen Kumar Priyanka Thakur Priyansh Chaudhary Priyanshu Gupta Priyanshu Jaiswal Priyanshu Srivastava Rachit Shukla Rahil Khan	Raiyan Khan Rajeev Kumar Shrivastava Ramsajan Chauhan Rini Shukla Ritesh Kumar Maurya Ritik Verma Ritumbhara Gautam Saad Faisal Sadik Hussain Sadiqa Makeen Sadique Amin Sahiba Ataf Khan Sahil Khan Saijal Gupta Sakshi Mishra Sakshi Shukla Salman Ahamad Salman Siddiqui Samir Khan Samra Khan Sanjana Thapa Santosh Sharma Saqlain Sultan Sarah Samia Satpal Yadav Satyam Pal Shabab Ansari Shadab Khan Shahzad Alam Shailendra Pal Shakshi Shukla Shaniya Khatoon Sharad Srivastav Shashank Ojha Shatakshi Srivastava Shaurya Vardhan Mani Shukla Shazeb Rafiq Shishank Kashyap Shiv Om Mishra Shiva Kumar Shivakant Pandey Shivam Kumar Shivam Rai Shivam Rajput Shivanshu Shukla Shivanshu Yadav Shreya Mishra Shreyash Yadav Shubham Kumari Sohaim Aslam Azmi Sourabh Singh Stuti Jaiswal Suleman Abdullah Suraj Bhan Kushwaha Surya Prakash Syed Ali Haider Syed Mahmood Ahmad Syed Mohd Mudabbir Syed Sara Iqram Ali Syed Zain Ahmad Tabarak Zafar Talib Ahmad Siddiqui Tauheed Ahamad Tayyaba Khan Ujjwal Kumar Umair Ahmad Umesh Kumar Maurya	Utkarsh Gupta Vijay Bhooshan Shukla Vikash Singh Vimal Gupta Vishal Singh Vishwas Pratap Waqar Alam Yashfeen Aqil Yusuf Haider Zaheen Ahmad Zeeshan Alam Zeeshan Mirza Zoya Salim Khan Master of Computer Application Abdul Khalid Abhinav Kumar Kushwaha Abhishek Chaurasia Abhishek Kumar Agrahari Abhishek Mishra Adarsh Verma Ajay Singh Altaf Ali Aman Kumar Srivastava Amit Kumar Agrahari Amrita Yadav Anand Kumar Gupta Anas Siddiqui Arshad Mahmood Arvind Kumar Srivastava Asad Zaidi Ashutosh Kumar Agrahari Ashutosh Singh Atif Mustafa Binish Fatima Chitransh Srivastava Deepak Kumar Chaudhary Devraj Dubey Diksha Pant Fajlurrrhman Harshit Yadav Humza Shafeeq Indra Singh Iti Mishra Jamshed Ahmad Juveria Fatima Jyotsana Srivastava Kaneez Fatima Mahwish Israr Mariya Iqrar Mayank Singh Senger Md. Shahzeb Mo Bilal Nafees Mohammad Arman Mohammad Rafiuddin Mohammad Siddiq Ansari Mohammad Waris Mohammad Zeya Ansari Mohammed Hasan Mohd Adnan Mohd Daniyal Mohd Hasir Mohd Nabeel Khan Mohd Osaid Tabrez Mohd Rahil Mohd Saif Mohd Shavez Mohit Kumar	Mohammed Salman Muhammad Iqbal Hussain Nehal Waris Parvez Ahmad Pratishtha Dwivedi Priyanka Kumari Yadav Raghvendra Pratap Singh Rahul Ramveer Chauhan Rashmi Maurya Roshan Kumar Sharma Sachin Mishra Sakshi Sharma Saliq Khan Saumya Shadab Ali Mumtaz Shamsher Ali Sharad Pathak Shivangi Chaturvedi Syed Toor Misbah Tabish Abbasi Tribhuvan Raj Tushar Agarwal Vaibhav Singh Kushwaha Vikas Mishra Vineet Kumar Sharma Zafar Ahmad Zoya Khan Bachelor of Technology - Computer Science and Engineering Aabid Hussain Abdullah Farhan Safwi Abhishek Seth Affan Ahmad Afia Habib Afrida Rahman Ahmad Mobasir Ahmad Nabeel Ahmad Saquib Ahtesham Ahamad Akash Verma Albaab Husain Aman Khan Aman Singh Bisht Amir Farooqui Ammar Ansari Anam Fatima Anas Tariq Arbaz Khan Areeb Syed Arisha Sheikh Arshiya Dilshad Asadullah Khan Asfar Khan Ashar Khan Ashraf Anees Asiah Farooq Khalidi Athar Zahid Usmani Atif Shameem Ayesha Nezami Danish Raza Deepak Kumar Deepali Eram Fatma Faizan Ahmad Faizan Jamal Farhan Asif	Farrukh Abdullah Furkan Khan Ghulam Mohiuddin Hasan Wali Mohamed Hasan Zaeem Khan Hassan Yusuf Hera Khan Hiba Fatma Iqra Rafiq Jalal Ahmed Fatmi Jayesh Gareja Kaif Akhtar Ansari Kamal Ahmad Kamran Hasan Km Azmi Khanam Laarab Ahmad Lesan Abbas Mahfooz Khan Mantasha Khan Mariyam Zehra Mayank Pant Md Saif Ali Khan Md Salim Ansari Mehvish Saeed Mirza Ismail Beg Misbah Almas Mo Sohel Mohammad Abubakar Mohammad Ahmad Mohammad Arif Mohammad Faisal Khan Mohammad Munzir Shaikh Mohammad Nabeel Hasan Mohammad Naved Mohammad Sharique Mohammad Shoaib Akhtar Mohammad Soyeb Ansari Mohammad Yasir Siddiqui Mohammed Muzammil Mohammed Shaquib Mohd Aqib Minai Mohd Athar Siddiqui Mohd Azeem Khan Mohd Faishal Mohd Faizan Khan Mohd Naveed Khan Mohd Saif Mohd Saood Khan Mohd Saud Mirza Mohd Shadab Mohd Sheeban Mohd Suhail Mohd Tanveer Mohd Toukeer Mohd Yaqub Khan Mohd Yusuf Azam Mohd. Kaif Mohd. Shoaib Khan Mohd. Usaif Khan Mohit Kumar Kashyap Moinuddin Ansari Mujibuddin Khan Murad Alam Niyaz Ahmad Noman Ahmad Om Prakash Srivastava Omar Khan
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Oroos Arshi Poonam Khadka Prabhakar Yadav Qurratul Ain Rizvi Rafat Jahan Ramish Taha Ritik Rastogi Rubeel Taj Sadiya Khatoon Salma Khatoon Salman Samra Siddiqui Sandeep Singh Bhadouria Sania Kaleem Saquib Yusuf Saquib Ahmad Sarik Raza Saurabh Srivastava Shafeyeen Almass Shahabullah Khan Shailesh Kumar Yadav Shamsuzzoha Sharib Akhlaq Khan Shariq Ajmal Shehla Siddique Shoeb Khan Shubham Kumar Srivastava Syed Wasif Raza Tabrez Khan Tanya Naaz Ummay Abiha Umme Habiba Umra Suhail Vidushi Pandey Virendra Kumar Vyom Saxena Yash Chaturvedi Yash Jaiswal Yasir Khan Zeeshan Ansari Bachelor of Technology - Computer Science and Engineering - Cloud Technology & Information Security Abdurrahman Khan Aishwarya Saxena Akshat Singh Anubhav Trivedi Asad Qidwai Asma Rahman Atif Ali Khan Harshit Singh Krishna Pal Md Hussham Mohd Athar Mohd Rashid Khan Mohd Sahil Mohd Wakas Khan Suhail Saeed Usmani Syed Ali Raza Syed Mohd Jawad Zaidi Wasiullah Khalique Yusuf Ahsan Ansari Master of Technology - Computer Science and Engineering Anchal Srivastava	Aqsa Fatima Deepika Dhawan Fatima Alvi Hem Durgapal Ismat Anjum Md. Ajaz Rab Nausheen Fatima Sarfraj Ahmed Vaibhav Kishore Vandana Singh Master of Technology - Computer Science and Engineering - Advanced Computing and Data Science Nida Khan Sakshi Raj Singh Srikan Mishra Surabhi Agarwal Bachelor of Technology - Electrical Engineering Abdul Rahman Ahmad Abhishek Ahmed Abdelmohmoud Ahmed Mohamed Alok Mishra Anand Kumar Angad Kumar Ayush Tiwari Chandresh Vishwakarma Dinesh Kumar Chauhan Faiz Ahmad Khan Hamza Farooq Harshvardhan Jitendra Kumar Mishra Md Hanzala Hassan Md Khalilullah Md Saleh Sultan Md Zaid Mohammad Afzal Amir Mohammad Ahmad Mohammad Furqan Mohd Nazim Mohd Safwan Mohd Salman Zaidi Mohd. Arshad Mohd. Saeed Anwar Munazza Anis Nadeem Ahmad Khan Obaid Ur Rahman Rahul Rosik Shrestha Sajid Ahmad Sanjay Yadav Shabdansh Verma Shahanshah Shahid Ahmed Shayan Hussain Shekh Mohammad Arman Shivam Yadav Uwais Khan Master of Technology - Electrical Engineering - Power System Engineering Maruful Haque Ansari Omer Bin Abu Baker Soumya Kumari	Bachelor of Technology - Electronics and Communication Engineering Asim Raza Bazila Bandy Bushra Parveen Maaz Saleem Siddique Mohammad Adil Ansari Mohammad Asif Mohammad Hammad Mohd Shan Mohd Umar Nishant Verma Saiyyada Zoya Saniya Nadeem Shafeequr Rahman Shaheer Mustafa Hashmi Syed Junaid Husain Waqar Alam Master of Technology - Electronic Circuits and Systems Akhtar Saleem Ansari Kaushal Kishor Tripathi Pratyush Mishra Pushpa Kumari Yogendra Kumar Sharma Yusra Siddiqui Master of Technology - Renewable Energy Technology Deepak Kumar Harshit Singh Talat Zahra Bachelor of Technology - Mechanical Engineering Aamir Khan Abdullah Hilal Abdullah Khan Aditya Singh Aqib Luqman Fatmi Asif Mogni Khan Asjad Ali Khan Faisal Kamal Farooq Umar Hamza Qidwai Hasanullah Khan Hashim Nomani M. Shariq Khan Md Mezan Mohammad Hammad Mohammad Hamza Mohammad Hasnain Rizwan Mohammad Kashif Khan Mohammad Shaif Mohammad Tabish Mohammad Wasi Khan Mohd Adil Ali Siddiqui Mohd Areeb Usmani Mohd Asad Mohd Ishaq Mohd Nazeeb Raza Mohd Rizwan Ansari Mohd Saif Siddiqui Mohd Shadan Siddiqui	Mohd Yusuf Mohd Zahid Mohd. Hamza Khan Mubarak Ali Muzzammil Beg Nabil Ghazanfar Nawaz Alam Saeed Anwer Saquib Ali Khan Shahnawaz Hussain Shanu Khan Sheikh Rayyan Bin Hasan Shekh Tabish Sultan Raza Syed Raihan Ahmed Syed Saif Ali Ubaidullah Umaid Alam Wazhul Kamar Zewail Abdul Rafey Master of Technology - Production and Industrial Engineering Abu Bakar Ansari Adnan Qavi Ajay Kumar Singh Ankit Kumar Arman Khan Arpit Singh Arun Pratap Singh Farheen Mirza Kartikey Ojha Md Shahrukh Khan Mehtab Alam Meraj Ansari Riyan Ahmad Siddiqui Sanjay Kumar Ghoshal Sheet Kumar Shivardhan Goswami Master of Science - Medical Anatomy Kirti Gupta Huma Kausar Master of Science - Medical Biochemistry Anshika Mishra Chetna Singla Fatma Khatoon Gyanendra Kumar Yadav Nabeela Usmani Nagma Irfan Tuba Siddiqui Master of Science - Medical Microbiology Akanksha Nigam Anand Kumar Anil Gautam Ashish Kumar Shukla Atiya Imteyaz Buhari Umar Bacha Chetna Fiza Mustaq Mansoori Km Parul Mohd. Areeb Nura Murtala Peeyush Pooja Chauhan	Pooja Yadav Purvi Gothi Pushpendra Kumar Pathak Renu Awasthi Shilpa Bind Shivam Kumar Shri Kant Yadav Shriya Srivastava Smriti Tiwari Sudhakar Singh Zainul Abdeen Master of Science - Medical Physiology Kavyansh Dixit Bachelor of Science - Medical Laboratory Technology Abbash Alam Abdul Fattah Abdul Majid Afzal Ali Ahad Nehal Ahmad Zafar Akhtar Raza Altamash Khan Amreen Anoop Kumar Auwal Altine Balarabe Aliyu Balvant Singh Faiyaz Ansari Fariya Khan Hassan Shamsudeen Huzaifa Khan Ibrahim Abubakar Gandi Imran Ansari Kapil Rajpoot Km Angbeen Fatima Km Juhi Irfan Km Tanzeem Fatima Siddiqui Km. Bindu Verma Mahfooj Alam Manpreet Singh Md Aaquib Mo Arif Mo Sufiyan Mohammad Aamir Mohd Adil Mukeem Khan Nausheen Rehan Noel Godfrey Mgongo Pinkesh Kumar Pradeep Kumar Pal Rohma Bano Rubeena Khan Salihu Naziru Sameer Swaleheen Shadab Khan Shamima Khatoon Shariya Iqbal Subuhi Bano Sudip Srivastav Sunita Ekka Tabassum Praveen Tasleem Raja Khan Vipin Kumar
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Wasim Akram Zeeshan Ahmad Zinnat Yashmin	Bachelor of Physiotherapy Aastha Varshney Afra Siddiqui Afrin Firdaus Aisha Khan Albert Ekka Anchal Srivastava Anjali Yadav Anjum Khan Ankit Pal Annu Yadav Anubhav Gupta Anupam Saroj Anupama Singh Anzar Ahmad Apoorva Singh Aradhya Swarnkar Arfiya Naseem Ashu Kushwaha Asmita Tiwari Ayesha Farooqui Ayesha Parveen Benazeer Khan Deepak Pandey Deepanshi Yadav Dileep Kumar Divya Saxena Divya Sinha Faisal Khan Faiza Sarwar Farha Khan Farheen Fawwaz Masood Huma Reyaz Iltama Afaq Iqra Afaq Ansari Janhvi Jaiswal Jeevanjot Kaur Jiniyas Maurya Junaid Shahzad Kajal Kumari Kanchan Kumari Khan Laiba Irshad Km Nashra Abrar Km Nidhi Dubey Km. Mobashshera Khan Kriti Singh Kumari Rashmi Maham Fatima Mahfooz Alam Mantasha Farooq Maquila Ikram Mariam Noor Mariya Fatima Mariya Naz Mariyam Fatima Mariyam Jameela Maviya Shahid Maviya Siddiqui Md. Mohseneen Akhtar Merajuddin Alam Mohammad Zishan Alam Mohd Akib Chaudhary Mohd Fahad Mohd Hammad Mohd Junaid Nafisa Nasreen Nagma Bee	Najani Khatoon Naseeba Begum Naznin Hassan Laskar Neda Waseem Neha Anjum Nilay Kumar Mandal Nishat Akhtar Nitu Lahare Noor Alam Pooja Kashudhan Prachi Saxena Prachi Singh Pragati Mishra Prajjwal Singh Praveen Singh Priya Yadav Priyanka Verma Rakhshinda Najam Rayyan Jamal Rishabh Nigam Sabiya Bano Sadaf Iram Safiya Jabeen Saif Ali Khan Sakina Kazmi Sakshi Gupta Sakshi Singh Sameer Ahmad Sana Baig Saniya Bano Sanjay Kumar Yadav Sarah Sarah Sajid Sariya Azam Sefa Rahman Sezal Shabana Khatoon Shafiqah Rahman Shagufta Parveen Shahala Khan Shaista Azim Shamiya Shakeel Shazia Abrar Shifa Fatima Shikhar Pratap Singh Shipra Mishra Shivanand Shivani Singh Shivendra Vikram Singh Shrasti Misra Shrinkhala Chaudhary Shyyada Banu Siddharth Priya Yadav Sonal Pandey Sonal Tiwari Sonam Bali Subbuhi Khan Sufia Parveen Sushant Pandey Swati Singh Syed Mohd Ammar Syeda Mariya Eram Syeda Mariam Eram Tahreem Khan Tahseen Manzoor Tauseef Ahmad Warsi Tuba Parvez Tuba Shoaib Ulfat Hakeem Uzma Khan	Waqar Ahmad Yashmeen Zainab Ansari Zarman Ahmad Siddiqui Zeba Fatima Zeba Shoaib	Kajal Sagar Mahboob Alam Mantasha Khatoon Mohammad Ifham Ullah Mohammad Saif Muskan Khan Nahid Farah Khan Nashra Ansari Nausheen Khan Nida Khatoon Pranshi Tiwari Riya Singh Chauhan Samar Tauseef Samiya Jamal Sana Kausar Shah Alam Shivam Saini Somya Upreti Tazeem Fatima Thangapurikal Stalin Sudhish Utkarsh Kr Rai Vishal Thomas Yusra Ahmad Zisan Ahmad
Bachelor of Science - Radiological Imaging Technology Aamir Khan Abdullahi Umar Abubakar Abhay Kumar Chaudhary Abubakar Muhammad Tsamiya Abubakar Mustapha Amanawa Adeeba Rizwan Afeefa Mirza Aleem Ahmad Anshika Tripathi Anwaar Alam Ansari Ashish Pandey Bashar Abdullahi Bello Hambali Usman Bello Sambo Bayero Bipeen Bihari Prasad Deepika Maurya Fakka Zaharadeen Shehu Gazali Iliyasu Haleem Khan Imran Khan Khatab Ahmad Bhat Mahfooz Ahmad Md Asfani Mohammad Zeyad Mohd Shahid Monis Moeed Muhammad Mansur Ladan Mustapha Abubakar Ruwa Muzahid Nawaj Nasreen Fatima Nasreen Perween Neha Kumari Owaish Ahmad Paramjeet Kushwaha Priyansh Ranjeet Kumar Mourj Sabiu Abubakar Sadaf Fatima Sagir Tukur Saidu Sulaiman Nahantsi Salmanu Samaila Sanaullah Azeem Sarwar Nawaz Saurabh Verma Shabab Ahmad Shamsh Tabrez Sirajo Salisu Gandhi Sufiyanu Abubakar Talha Taj Virendra Kumar Mishra Yusuf Umar Zainab Ara Zakariyya Auwal	Master of Physiotherapy Abdul Karim Azhar Akash Nayak Alka Singh Anum Mukarram Arun Kumar Asfa Perween Ayush Yadav Bushra Jawed Deepali Ghosh Ekta Singh Faizan Ahmad Fatima Saeed Gourab Jyoti Roy Harpreet Kumar Hera Eqbal Jitendra Kumar Maurya Kiran Bhawan Nangarwal Mohammad Akeel Quraishi Mohammad Mustafa Azaz Mohammad Zohiab Qazi Neha Yadav Niyati Nousheen Jahan Ojas Garg Pankhuri Singh Pratyush Ghosh Priyanka Pandey Priyanka Singh Baghel Raunaque Ara Riza Ahsan Ruby Tiwari Ruchi Singh Saher Ansari Saleha Khan Salman Ahmad Sana Iqbal Shipra Singh Shivangi Shivansh Kumar Rawat Swati Sharma Tazeen Bano Urusia Parveen Zaheer Ahmad	Master of Arts - English Eram Khan Madeeha Aftab Alam Khan Sana Hasan	Bachelor of Arts (Hons.) - Economics Ali Hammad Aradhya Trivedi Arisha Zaki Arshad Eqbal Athar Aziz Azim Hussain Khan Faiz Ahmad Siddiqui Hamza Husain Mahfooz Raza Mayank Verma Md. Saquib Mohammad Sajid Mohammad Zeeshan Pooja Yadav Pragya Singh Rahma Nizam Rajshree Yadav Saman Haya Shahrulkh Ozair Hashmi Tasleem Khan	
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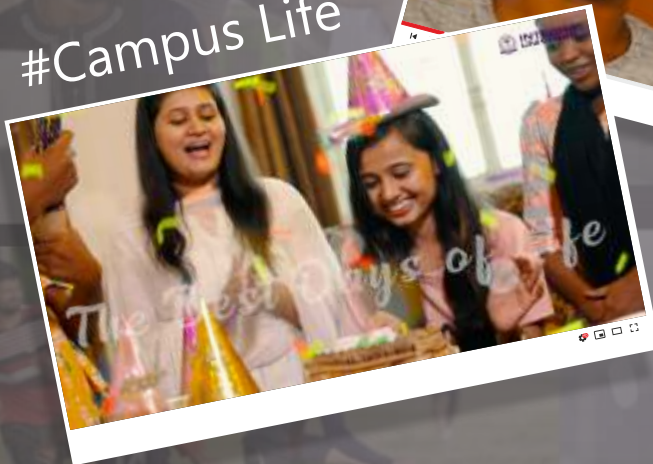
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