



**INTEGRAL
UNIVERSITY**
— LUCKNOW - INDIA —

A⁺ ACCREDITED
BY NAAC



◀
Hon'ble Chancellor,
Prof. S. W. Akhtar
welcoming the Chief Guest
Shri Kunwar Manuvendra Singh,
Hon'ble Chairman, Vidhan Parishad,
Uttar Pradesh



V V T T T
CONVOCATION 2025



SUNDAY, 2nd NOVEMBER 2025



The WORLD
UNIVERSITY
RANKINGS
for INNOVATION



Times
Higher
Education

NABH
ACCREDITED
820 BEDDED HOSPITAL

NABL
ACCREDITED
LABS

NBA & ICAR
ACCREDITED
PROGRAMS





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.



30 October, 2025



Message

It is a pleasure to learn that Integral University, Lucknow is organizing its XVII Convocation on 02nd November, 2025.

Convocation marks a significant milestone in the academic journey of students, celebrating their dedication, perseverance and achievements. As graduates step into the world beyond academia, they carry with them not only knowledge but also the responsibility to contribute meaningfully to society. The values of integrity, innovation and service instilled by the university will undoubtedly guide them toward success and social impact. I extend my heartfelt congratulations to the graduating students and wish them a future filled with opportunities and accomplishments. May they continue to strive for excellence and uphold the ideals of their alma mater.

My best wishes to the faculty, administration and the entire Integral University fraternity for a successful and memorable convocation ceremony.

Anandiben Patel
(Anandiben Pa

राजनाथ सिंह
RAJNATH SINGH



रक्षा मंत्री
भारत
DEFENCE MINISTER
INDIA

Date : 29-10-2025



Message

I am happy to know that **Integral University, Lucknow (Uttar Pradesh)** is organizing its "**17th Convocation**" on 02th November, 2025 and also coming out with a souvenir to mark the occasion.

Integral University has consistently been at the forefront of academic excellence and knowledge that empower students to face the challenges of the future.

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

With good wishes,

(Rajnath Singh)

कुँवर मानवेन्द्र सिंह



पत्रांक: 15938 सभा.वि.प.
विधान भवन,
लखनऊ

दिनांक : 25 NOV 2025



शुभकामना—संदेश

मुझे यह जानकर हार्दिक प्रसन्नता हो रही है कि इंटीग्रल विश्वविद्यालय द्वारा सत्रहवाँ दीक्षांत समारोह का आयोजन किया जा रहा है। विश्वविद्यालय द्वारा शिक्षा जगत की प्रबल आवश्यकताओं के दृष्टिगत इंजीनियरिंग, वास्तुकला, चिकित्सा, कृषि, फार्मेसी, विधि एवं अन्य व्यवसायिक पाठ्यक्रमों की आधुनिक शिक्षा प्रदान करने के साथ-साथ छात्रों के सामाजिक, सांस्कृतिक एवं बौद्धिक विकास पर भी बल दिया जा रहा है।

इस शुभ अवसर पर मैं दीक्षांत समारोह में उपाधि प्राप्त करने वाले समस्त छात्र/छात्राओं के उज्ज्वल भविष्य की कामना करता हूँ और आशा करता हूँ कि वे अपने अथक प्रयास एवं योगदान से सम्पूर्ण देश को गौरवान्वित करेंगे।

विश्वविद्यालय परिवार को समारोह के सफल आयोजन के लिए हार्दिक शुभकामनाएं।

भवदीय,

K. Manavendra Singh

(कुँवर मानवेन्द्र सिंह)

SATISH MAHANA



No. /S V S/ DATE

VIDHAN BHAWAN, LUCKNOW
Tel. No.-0522-2238161 (Off)



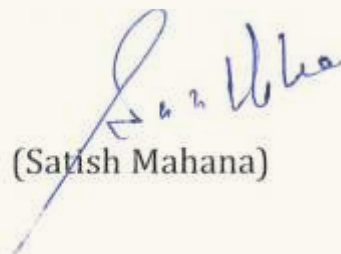
Message

I am pleased to learn that Integral University, Lucknow, is organizing its XVII Convocation on November 1, 2025. Convocation is a momentous occasion in the life of every student—a celebration of their hard work, perseverance, and academic excellence.

Education is not merely the acquisition of degrees; it is a lifelong process of learning, character-building, and contributing meaningfully to society. Institutions like Integral University play a vital role in nurturing young minds with knowledge, values, and a sense of responsibility towards the nation.

I extend my heartfelt congratulations to all graduating students, their families, and the faculty members whose dedication makes this success possible. I wish the University continued growth and excellence in its mission of shaping enlightened citizens.

Mohd. Harish Siddiqui
Registrar
Integral University,
Lucknow


(Satish Mahana)

Brajesh Pathak

Deputy Chief Minister



**Medical Education, Medical Health &
Family Welfare, Mother and Child Welfare
Government of Uttar Pradesh**

Office : Room No. 99, 100, Main Building,
Vidhan Sabha Sachivalaya

Phone : 0522-2238088 / 2213272 (Off.)

Date **24.10.2025**



MESSAGE

It is a matter of great pleasure that Integral University, Lucknow is going to organize its XVII-Convocation on 2nd November, 2025 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 अत्यंत प्रसन्नता हो रही है कि इन्टीग्रल विश्वविद्यालय, लखनऊ द्वारा अपने 17वें दीक्षान्त समारोह का आयोजन दिनांक 02 नवम्बर, 2025 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 विश्वविद्यालय 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।

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

साधु

सद्भावी

(केशव प्रसाद मौर्य)

प्रोफेसर जावेद मुसरत जी,
वाईस चांसलर,
इन्टीग्रल विश्वविद्यालय,
कुर्सी रोड, लखनऊ।

सुरेश कुमार खन्ना
मंत्री
वित्त एवं संसदीय कार्य विभाग



247 भाषासंका/शुभकामना संदेश
कार्यालय मुख्य भवन
कक्ष संख्या-84/85
दूरभाष (का०) 0522-2238061
0522-2213304
(आ०) 0522-2239753
ई-मेल : mofup2019@gmail.com

दिनांक: 24/10/2025

शुभकामना संदेश

मुझे यह जानकर अत्यन्त प्रसन्नता हुई कि इंटीग्रल विश्वविद्यालय, लखनऊ अपना सत्रहवाँ दीक्षान्त समारोह आयोजित कर रहा है तथा इस अवसर पर एक स्मारिका का प्रकाशन भी किया जा रहा है।

दीक्षान्त समारोह प्रत्येक विद्यार्थी के लिए केवल डिग्री प्राप्त करने का अवसर नहीं, बल्कि अपने ज्ञान और कौशल को समाज, राष्ट्र और मानवता के हित में प्रयोग करने की दिशा में पहला ठोस कदम होता है। आशा है कि इस अवसर पर प्रकाशित स्मारिका न केवल विश्वविद्यालय की उपलब्धियों का दर्पण होगी, बल्कि छात्रों के लिए प्रेरणा का स्रोत भी बनेगी।

मैं विश्वविद्यालय के समस्त स्नातक छात्रों को उनकी गौरवपूर्ण उपलब्धि के लिए हार्दिक बधाई देता हूँ तथा स्मारिका के सफल प्रकाशन की कामना करता हूँ।

इंटीग्रल विश्वविद्यालय के सभी छात्रों के उज्ज्वल, सफल एवं प्रेरणादायी भविष्य एवं समारोह की सफलता की शुभकामनाओं के साथ।

आपका

(सुरेश कुमार खन्ना)



INTEGRAL UNIVERSITY इंटीग्रल विश्वविद्यालय

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

My dear Graduating Students,

It gives me immense joy and pride to address you on this momentous occasion of the XVII Convocation of Integral University. Today is not just a day of celebration — it is the culmination of years of hard work, perseverance, and dreams that have brought you to this defining milestone in your lives. This ceremony marks both an ending and a beginning: the end of your academic journey on campus and the beginning of a new chapter where your knowledge, skills, and values will illuminate the world beyond these walls.

Convocation is a time to celebrate your individual achievements, but it is also a moment to acknowledge the quiet strength of those who stood beside you — your parents, families, teachers, mentors, and friends. Their sacrifices, encouragement, and faith have been an integral part of your journey. To them, I extend my heartfelt appreciation and gratitude.

You are graduating at a time when our nation is surging forward with confidence, innovation, and ambition. India is poised to play a transformative role on the global stage, and your generation holds the power to shape that future. The education you have received at Integral University has not merely equipped you with degrees but has instilled in you the values of inclusiveness, critical thinking, resilience, and a deep sense of responsibility towards society.

In the years ahead, you will encounter both opportunities and challenges — some anticipated, others unforeseen. Let each challenge strengthen your character, and let each opportunity inspire you to give back to the world. Remember, true education is not measured only in academic achievements, but in the impact you create, the integrity you uphold, and the humanity you carry in all that you do.

As ambassadors of Integral University, I urge you to lead with courage, act with compassion, and remain humble in your success. Let your achievements be a source of hope, let your actions be a force for good, and let your lives reflect the ethos of knowledge, integrity, and service.

On behalf of the entire University fraternity, I offer my heartfelt congratulations to each one of you. May you continue to learn, to lead, and to inspire. May your journey ahead be filled with purpose, growth, and success.

God bless you all."

S. W. Akhtar

Prof. Syed Waseem Akhtar
Chancellor & Founder

Urban Development, Overall Urban Development,
Urban Employment and Poverty Alleviation,
Energy, Additional Sources of Energy



Main Building Room No.- 93/94
U.P. Sachivalaya,
Lucknow-01

Date : 27.10.2025...

A. K. Sharma



MESSAGE

Congratulations to all graduating students of Integral University on the momentous occasion of its 17th Annual Convocation. Your success reflects years of dedication, perseverance, and academic excellence. It is a proud moment for you, your families, and your alma mater.

Integral University continues to be a beacon of quality education, recognized for its strong commitment to research, innovation, and holistic development. Its contribution to nation-building and talent nurturing is truly commendable.

As you begin new chapter in life, carry forward the knowledge gained here. Strive to make meaningful contributions to society and bring honor to this esteemed institution and our great nation.

Wishing each one of you a very bright and fulfilling future.


(A. K. Sharma)

योगेन्द्र उपाध्याय
मंत्री
उच्च शिक्षा विभाग



कक्ष सं०-63बी/डी, मुख्य भवन
विधान भवन, लखनऊ।
दूरभाष- 0522-2238051(कार्यालय)
0522-2238112(आवास)

दिनांक- 25.10.2025



MESSAGE

It gives me immense pleasure to extend my heartfelt congratulations to the graduating students of Integral University on the occasion of its 17th Annual Convocations. This moment marks the culmination of your dedication, resilience and academic excellence and I am proud to celebrate this milestone with you.

Integral University stands as a symbol of visionary leadership and unwavering commitment to education. Its pursuit of excellence, reflected in its accolades and recognition by prestigious bodies, has established it as a trailblazer in higher education. The University's focus on fostering innovation, research and character development has not only shaped brilliant minds but also enriched society. Its significant contributions to education and nation-building are truly praiseworthy.

As you embark on new journeys, I urge you to carry forward the values and wisdom imparted by this esteemed institution. Strive to be agents of change, contributing to the progress of our nation and uplifting the communities around you. Let your achievements bring pride to your families, your alma mater, and our society at large.

My heartfelt blessings and best wishes to all the graduates. May your future be as bright and promising as the values that Integral University has instilled in you.


(Yogendra Upadhyay)

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 : 27/10/2025

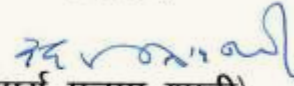


संदेश

मुझे यह जानकर अतीव प्रसन्नानुभूति हो रही है कि इंटीग्रल विश्वविद्यालय अपने 17वें दीक्षांत समारोह का आयोजन करने जा रहा है। विश्वविद्यालय द्वारा समकालीन आवश्यकता को देखते हुए चिकित्सा, इंजनियरिंग व अन्य व्यावसायिक पाठ्यक्रमों को संचालित कर आधुनिक शिक्षा दी जा रही है। वहीं दूसरी ओर विश्वविद्यालय के छात्रों के सामाजिक, सांस्कृतिक, बौद्धिक एवं मानवीय गुणों का विकास भी किया जा रहा है। इसी कारण से विश्वविद्यालय अल्प समय में ही अच्छी ख्याति अर्जित की है।

मैं विश्वविद्यालय द्वारा आयोजित दीक्षांत समारोह की "स्मारिका" के प्रकाशन हेतु छात्रों, आध्यपकों, प्राचार्य एवं कुलपति को हार्दिक शुभकामनाएँ देते हुए सामारोह के सफल आयोजन की कामना करता हूँ।

भवदीय,


(सूर्य प्रताप शाही)

प्रो० जावेद मुसररत जी,
कुलपति,
इंटीग्रल विश्वविद्यालय, लखनऊ।

धर्मपाल सिंह
मंत्री

पशुधन एवं दुग्ध विकास
तथा राजनैतिक पेंशन



विधान भवन सचिवालय

कक्ष सं०-65, 66

दूरभाष नं० : 0522-2238079

0522-2213258

(आवास) : 0522-2236828

संख्या 1274/आ.स. / मन्त्री / प.दु. / अ.प. / 2025
दिनांक 24/10/24

लखनऊ : दिनांक 24/10/24



संदेश

मुझे यह जानकारी प्रसन्नता हो रही है कि इन्टीग्रल विश्वविद्यालय, लखनऊ द्वारा सत्रहवाँ दीक्षान्त समारोह दिनांक 02 नवम्बर, 2025 को आयोजित किया जा रहा है। यह विश्वविद्यालय शिक्षा के क्षेत्र में निरन्तर प्रगति कर रहा है और अपनी अच्छी शैक्षिक गुणवत्ता के कारण इसने अपना एक स्थान बना लिया है। इस अवसर पर विश्वविद्यालय द्वारा पत्रिका का प्रकाशन एक सराहनीय कार्य है। पत्र-पत्रिकाओं में प्रकाशित सामग्री जहाँ एक ओर पाठकों के लिये उपयोगी होती है वहीं दूसरी ओर नवोदित लेखकों को अपनी प्रतिभा निखारने का अवसर प्रदान करती है। मुझे आशा और विश्वास है कि पत्रिका में प्रकाशित लेख व सामग्री पाठकों के लिये उपयोगी होगी।

मैं समारोह की सफलता और इस अवसर पर प्रकाशित की जाने वाली पत्रिका के सफल प्रकाशन व उसकी सफलता की मंगल-कामना करता हूँ।

प्र० मो० हरीश सिद्धीकी,
रजिस्ट्रार,
इन्टीग्रल विश्वविद्यालय,
कुर्सी रोड, लखनऊ

(धर्मपाल सिंह)

ओम प्रकाश राजभर

मंत्री

पंचायती राज तथा अल्पसंख्यक कल्याण
मुस्लिम वक्फ एवं हज्र विभाग, उ०प्र०



No. 673

विधान भवन सचिवालय

कक्ष सं. 62-62 ए

दूरभाष (आफिस) 0522-2238519

आवास

20, गौतम पल्ली, लखनऊ-226001

दूरभाष (आवास) 0522-2237990



—: शुभकामना-संदेश :—

मुझे यह जानकर अत्यंत प्रसन्नता हो रही है कि इंटीग्रल यूनिवर्सिटी अपना 17वाँ दीक्षांत समारोह 02 नवम्बर, 2025 के² उपलक्ष्य में विश्वविद्यालय एक स्मारिका जारी करने की योजना बना रही है। यह एक बड़ी उपलब्धी है। इंटीग्रल विश्वविद्यालय ने न केवल छात्रों को शैक्षणिक रूप से सशक्त बनाया है मुझे पूर्ण विश्वास है कि यह प्रकाशन न केवल छात्रों को नई ऊर्जा और सकारात्मक सोच से कार्य करने हेतु प्रेरित भी करेगा।

मैं जारी की जाने वाली स्मारिका के सफल प्रकाशन को हृदय से शुभकामनाएं देता हूँ और विश्वास करता हूँ कि भविष्य में भी विकास की यह गाथा निरंतर आगे बढ़ाती रहेगी।

सैयद वासीम अख्तर
कुलाधिपति
इंटीग्रल यूनिवर्सिटी, लखनऊ।

29.10.2025

(ओम प्रकाश राजभर)

मंत्री

पंचायतीराज तथा अल्पसंख्यक कल्याण
मुस्लिम वक्फ एवं हज्र
उत्तर प्रदेश।

नन्द गोपाल गुप्ता 'नंदी'
मंत्री

औद्योगिक विकास, निर्यात प्रोत्साहन
एन.आर.आई. एवं निवेश प्रोत्साहन,
उत्तर प्रदेश शासन



कार्यालय : कक्ष सं. 57 प्रथम तल,
मुख्य विधान भवन, लखनऊ
दूरभाष सं. 0522-2238180 (कार्यालय)
0522-2238180 (फैक्स)
0522-2213264 (सी०एच०)
0522-2236697 (आवास)

दिनांक : 27-10-2025



संदेश

यह जानकर प्रसन्नता की अनुभूति हो रही है कि इन्टीग्रल विश्वविद्यालय द्वारा दिनांक 02 नवम्बर, 2025 को 17वें दीक्षान्त समारोह का आयोजन करने जा रहा है तथा इस अवसर पर एक स्मारिका भी प्रकाशित की जा रही है।

शिक्षा के क्षेत्र में इन्टीग्रल यूनीवर्सिटी का विशेष योगदान है। यह हर्ष का विषय है कि नई शिक्षा नीति के क्रियान्वयन व उसके प्रचार में इन्टीग्रल विश्वविद्यालय द्वारा सार्थक प्रयास किये जा रहे हैं। यह विश्वविद्यालय शिक्षा के क्षेत्र में उच्च मानदण्ड स्थापित करेगा, ऐसा मेरा विश्वास है। इस अवसर पर प्रकाशित की जाने वाली स्मारिका में महत्वपूर्ण एवं जनोपयोगी लेखों का संकलन होगा जो नई पीढ़ी के लिए प्रेरणाप्रद होगा।

समारोह के आयोजन एवं स्मारिका के सफल प्रकाशन के लिए मेरी हार्दिक शुभकामनाएं।

27-10-2025

(नन्द गोपाल गुप्ता 'नंदी')
मंत्री

औद्योगिक विकास, निर्यात प्रोत्साहन
एन.आर.आई. एवं निवेश प्रोत्साहन विभाग
उत्तर प्रदेश शासन

प्रोफेसर जावेद मुसर्रत,
कुलपति,
इन्टीग्रल विश्वविद्यालय
कुर्सी रोड, लखनऊ।

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

स०. १७७/सी०आई०वी०/स०प्र०/उ०प्र०/मु०व० एवं हज/2025

दिनांक: 27 अक्टूबर, 2025



सन्देश

मुझे यह जानकारी हार्दिक प्रसन्नता हुई है कि इंटीग्रल विश्वविद्यालय, लखनऊ दिनांक 02 नवम्बर, 2025 को अपना सत्रहवाँ दीक्षांत समारोह के अवसर पर एक स्मारिका (Souvenir) 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।

इस अवसर पर मैं विश्वविद्यालय के कुलपति, कुलसिचव, शिक्षकों, अधिकारियों, कर्मचारियों, पदक प्राप्त करने वाले मेधावी विद्यार्थियों तथा संपादक मंडल के सभी सदस्यों को हार्दिक बधाई देता हूँ। स्मारिका के सफल प्रकाशन हेतु अपनी मंगलकामनाएँ प्रेषित करता हूँ।

भवदीय

(दानिश आज़ाद अंसारी)



INTEGRAL UNIVERSITY इंटीग्रल विश्वविद्यालय

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MESSAGE

Dear Graduating Students,

I extend my warm greetings and heartfelt congratulations to all graduates and their families on this proud and memorable occasion — the XVII Convocation of Integral University. This day is a celebration of your dedication, resilience, and belief in the power of education. Each degree awarded represents not just academic achievement, but a journey of growth, effort, and hope.

As you step into a world full of opportunities and challenges, remember that your greatest strength lies in your values — in how you think, how you act, and how you impact those around you. Let your education be a compass, guiding you towards meaningful contributions to society and inspiring others through your work and character.

To the families and well-wishers who stood by these young achievers, I offer my deep appreciation. Your support has shaped their success. To the graduates, I say this: dream boldly, act with integrity, and never stop learning.

May this milestone mark the beginning of a remarkable journey ahead.

Congratulations to the Class of 2025.

Dr. Syed Nadeem Akhtar
Pro-Chancellor



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MESSAGE

It is with deep pride and heartfelt joy that I extend my greetings to all on the occasion of the XVII Convocation of Integral University. This event is not merely a ceremony of conferring degrees but a celebration of vision, commitment, and transformation. It symbolizes the fulfillment of dreams and the promise of new beginnings that await our graduates beyond these walls.

Convocation is a time of celebration and tribute to the collective commitment of our students, faculty, parents, and the larger Integral fraternity who have contributed to this shared success. As our graduates move forward to chart their individual paths, I am confident that the education, values, and experiences they have gained at Integral University will empower them to lead with wisdom, humility, and purpose.

Integral University continues to uphold its vision of fostering academic excellence, innovation, and societal responsibility. In alignment with this vision, this year has been truly exceptional for our healthcare institutions. The Integral Institute of Medical Sciences & Research (IIMSR), the Integral Institute of Nursing Sciences & Research (IINSR), and the Integral Institute of Allied Health Sciences & Research (IIAHSR) have significantly increased their student intake, marking a momentous chapter in their evolution and outreach. This remarkable progress stands as a testament to the University's unwavering commitment to expanding opportunities, enhancing academic and clinical standards, and contributing substantially to the nation's healthcare ecosystem.

It is also a matter of immense pride that Integral Hospital's I-CAN Initiative was recognized and awarded at the 17th Federation of Indian Chambers of Commerce and Industry (FICCI) Healthcare Excellence Awards 2025 in New Delhi for "Excellence in Community Engagement". This achievement reflects the outstanding dedication of our faculty and students in advancing community-centered, data-driven healthcare innovation.

I also take this opportunity to extend my sincere appreciation to the faculty members and administrative teams whose unwavering dedication continues to strengthen the academic and ethical foundations of our institution. Their consistent efforts ensure that Integral University remains a beacon of knowledge, inclusivity, and excellence in higher education.

May this Convocation serve as a celebration of your accomplishments and a reminder of your responsibility to uphold the ideals and legacy of Integral University wherever you go.

With best wishes for your future endeavors and warm regards to all associated with the successful organization of this grand event.

S. F. Akhtar

Mr. Syed M. Fauzan Akhtar
Addl. Pro Chancellor



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MESSAGE

I am happy to learn of the 17th Convocation of Integral University. The convocation marks not just the culmination of academic pursuit, but the beginning of new journeys shaped by knowledge, values, and purpose. As our graduates step out into the world, I wish that the spirit of integrity, innovation, and service, that define our University, becomes a quintessential part of their journey.

I extend our heartfelt gratitude to all faculty and staff members whose dedication, mentorship, and unwavering commitment have guided our students towards excellence. Your contribution forms the cornerstone of every success we celebrate today.

Congratulations to all graduates — may your achievements continue to inspire, uplift, and make the world a better place.

Syed Adnan Akhtar
Addl. Pro-Chancellor



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MESSAGE

A big, heartfelt congratulations to all the graduating students of Integral University! Today marks the exciting end of your college days and the start of a bold new adventure. Your hard work, fresh ideas, and strong spirit carry forward our university's proud values: top-quality learning, honest character, and creative breakthroughs.

Among these dreamers and doers, students who burned the midnight oil for success and teachers who guided their minds, the path to this milestone has been one of remarkable growth. These graduates have faced tough exams, group projects, and real-life tests, emerging stronger, smarter, and ready to lead.

At the core of our university is the Integral Startups Foundation: Centre for Incubation & Entrepreneurship Development (ISF-CIED), backed by the Government of Uttar Pradesh. This initiative sparks the inner entrepreneur in all. ISF-CIED helps students, teachers, and alumni turn big dreams into growing businesses through guidance from business experts, links to funding, strong ties with companies worldwide, and a supportive space that rewards new ideas and real change.

As part of the Integral family, graduates are now champions of progress. Armed with knowledge, good values, and the bravery to lead with kindness and smart thinking, they are poised to shape a better world. The future favours those who dream big, act fast, and build for the long haul, whether in tech, green energy, healthcare, or community uplift.

Ahead lies a world of real opportunities. Young minds can start companies that tackle big challenges, create helpful technologies, or guide teams to boost India's progress. With AI booming, climate challenges rising, and new markets opening, knowledge and skills will be key to creating jobs, fostering equality, and building sustainable futures. ISF-CIED will always support them, from seed ideas to soaring success.

Best wishes for a life full of wins, joy, and endless opportunities.

Dr. Nida Fatima
Addl. Pro-Chancellor



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MESSAGE

It fills me with immense pride and profound joy to extend my warmest congratulations to all graduating students on the momentous occasion of the XVII Convocation of Integral University. This defining milestone marks not only the culmination of your academic journey but also the dawn of new possibilities, a journey from learning to leading, from aspiration to accomplishment, and from promise to purpose.

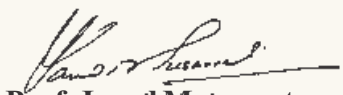
Integral University was envisioned as a beacon of intellectual excellence, moral strength, and innovative spirit, nurturing individuals who blend knowledge with empathy and ambition with integrity. As you step into the larger world, I urge you to uphold this legacy, let your knowledge be guided by compassion, your success be grounded in humility, and your achievements be dedicated to the betterment of humanity.

In an age marked by rapid technological, social, and environmental transformations, the true worth of education lies not merely in what we know, but in how wisely and responsibly we apply that knowledge. Though I may not be present to witness your journeys, I deeply hope that each one of you will continue to grow as lifelong learners, innovative thinkers, and responsible global citizens, and to contribute meaningfully to building a more equitable and sustainable world.

As we celebrate your success today, we also acknowledge the tireless efforts of our faculty, the unwavering support of your parents, and the collective endeavors of the Integral fraternity that shaped your journey. Together, we stand committed to our motto: "Illuminating the Future with Integrity, Knowledge, and Humanity."

May your path ahead be illuminated with purpose, wisdom, and grace. Wherever life takes you, walk tall as proud ambassadors of Integral University, carrying its values in your heart and excellence in your actions.

With my heartfelt blessings and best wishes for your bright future,


Prof. Javed Musarrat
Vice Chancellor

Shri Nasser Munjee

**Chairman MMTC PAMP, ARKA FinCap., Former Chairman of DCB Bank Limited,
Former Executive Director, HDFC
Chairman of Aga Khan Development Network Institutions in India
Managing Director and CEO, Infrastructure Development Finance Company (IDFC)**



MESSAGE

It gives me immense pleasure to extend my heartfelt congratulations to the graduating students, faculty, and administration of Integral University, Lucknow, on the occasion of your Annual Convocation. This event is a celebration not only of academic success but also of the values, vision, and dedication that define this esteemed institution.

As you mark this important milestone, remember that education is not merely the accumulation of knowledge—it is the cultivation of wisdom, character, and a sense of responsibility toward society. The world today faces challenges that demand innovative thinking, ethical leadership, and the courage to act with integrity. I am confident that the learning and experiences gained at Integral University will empower you to meet these challenges and to contribute meaningfully to our nation's growth and global progress.

To the faculty and leadership, I commend your commitment to academic excellence and inclusive education. Your efforts continue to shape future leaders who will uphold the values of hard work, compassion, and service to humanity.

May this convocation inspire each of you to strive for excellence in all that you do and to serve as ambassadors of the university's mission of knowledge, integrity, and transformation.

With warm wishes for continued success and fulfillment in all your future endeavors.

Nasser Munjee



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MESSAGE

“The future belongs to those who believe in the beauty of their dreams.” – Eleanor Roosevelt

It fills me with immense pride and heartfelt joy to extend my warmest congratulations to the graduating Batch of 2025 on the momentous occasion of the **17th Annual Convocation** of Integral University. This day stands as a testament to your dedication, perseverance, and countless hours of hard work. It marks not just the culmination of an academic journey, but the dawn of new beginnings filled with opportunities, aspirations, and boundless potential.

Convocation is a celebration of learning, growth, and transformation—a moment to cherish the friendships forged, the challenges overcome, and the knowledge gained. Each of you carries within you the spirit of inquiry and innovation that defines Integral University, and it is this spirit that will guide you toward greater achievements in the years ahead.

As you step into the next chapter of your lives, remember that success is not merely about reaching personal goals, but about contributing meaningfully to the world around you. Let integrity, humility, and compassion be your constant companions as you navigate life's journey. The true power of education lies in its ability to illuminate not only your own path but also the lives of others.

To the faculty, parents, and mentors who have nurtured and supported these young minds, I extend my deepest appreciation. Your guidance and encouragement have played an indispensable role in shaping the success we celebrate today. To our distinguished alumni, your continued accomplishments across diverse fields bring pride to this institution and inspire our current generation to aim higher.

As our graduates wear the robe of achievement and hold their degrees high, let this milestone serve as a reminder that they are ambassadors of the values and vision that Integral University stands for. Wherever you go, carry the light of knowledge, the strength of purpose, and the resolve to make a difference.

Congratulations once again to the Batch of 2025! May your journey ahead be guided by wisdom, strengthened by courage, and enriched with fulfillment. And remember—no matter where life takes you, you will always remain a proud **Integralite**.

Prof. Mohammed Haris Siddiqui

Registrar

Dean, Faculty of Agricultural Sci. & Tech
Director (Admissions & Academics)



INTEGRAL UNIVERSITY इंटीग्रल विश्वविद्यालय

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MESSAGE

I extend my warm greetings and hearty congratulations to all graduates and their parents on the momentous occasion of the XVII Convocation of Integral University.

The sapling that Prof. Syed Waseem Akhtar, Chancellor & Founder of the university, planted and nurtured with passion now benefits thousands of students, staff, and faculty members. I congratulate the university's leadership and strategic management group for all the accomplishments in such a short period.

I want to take this opportunity to congratulate Integral University's graduating students, medal recipients, and their proud parents. The university has done its best to prepare you for the life ahead.

Integral University has provided a strong foundation, a foundation on which the envisioned future can be built to make a positive impact on society and contribute to the betterment of the community.

As you stand at the threshold of this new chapter in your life, remember that education is not merely a degree but a lifelong journey of learning, growth, self-discovery and pursuit of your patience.

Prof. Furqan Qamar

Chief Advisor to Hon'ble Chancellor



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MESSAGE

It gives me immense pleasure to extend my heartfelt congratulations to the graduating Class of 2025 on the occasion of the XVII Convocation Ceremony of Integral University.

This proud moment marks the culmination of your years of hard work, discipline, and perseverance. It is not merely a celebration of academic achievement but also a testament to your resilience, determination, and dreams fulfilled. Each degree conferred today represents a story of growth, dedication, and the relentless pursuit of excellence.

This year, a total of 4,081 degrees and diplomas will be awarded, including 133 Ph.D., 1,227 postgraduate, 2,689 undergraduate, and 165 diploma qualifications. We also take great pride in honoring our University Toppers (2), Faculty-wise Gold (13) and Silver (13) Medalists, and Program-wise Gold (108) and Silver (105) Medalists, whose exceptional performances exemplify the academic spirit of Integral University.

Dear Graduates, as you step beyond the portals of Integral University, remember that learning never ceases. The world awaits your ideas, your energy, and your compassion. Carry forward the values instilled in you, integrity, innovation, and service, and let them illuminate every path you take. Believe in your potential to make a difference, for you are the architects of a brighter tomorrow.

To the proud parents and families, this day is equally yours. Your unwavering support, sacrifices, and faith have been the foundation of your children's success. The University salutes you for your encouragement and commitment that nurtured their dreams into reality.

On behalf of the Office of the Controller of Examinations, I extend my warmest congratulations and best wishes to each graduate and their family. May success follow you in every endeavor, and may you continue to bring pride and honor to your alma mater.

Congratulations once again to the Class of 2025!

May your journey ahead be filled with purpose, passion, and endless possibilities.

Prof Abdul Rahman Khan
Controller of Examinations



INTEGRAL UNIVERSITY इंटीग्रल विश्वविद्यालय

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MESSAGE

On the momentous occasion of the XVII Convocation 2025, I extend my warmest congratulations to all graduating students. Your unwavering commitment, perseverance, and pursuit of excellence have culminated in this proud achievement. As you step into the next chapter of your journey, may you continue to uphold the values, integrity, and spirit that define Integral University.

Your accomplishments are a reflection of the visionary leadership of our Hon'ble Chancellor and Founder, Prof. Syed Waseem Akhtar, whose enduring guidance has illuminated the path of knowledge and innovation at Integral University. May you carry forward this legacy of excellence, contribute meaningfully to society, and continue to inspire through your achievements.

Wishing you great success in all your future endeavours!

Prof. Syed Aqeel Ahmad
Director HRDC & Dy. Controller of Examination



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. The university has been awarded **A+ grade** by **National Assessment and Accreditation Council (NAAC)** in May 2023. 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 2025 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 250+ programs across 29 disciplines and currently hosts around 17000 students at its 200-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. The University maintains a decent and decorous atmosphere in the campus.

A VISIONARY AND THE GRAND ARCHITECT OF THE UNIVERSITY

Prof. S.W. Akhtar
Founder & Chancellor

APPROVALS & RECOGNITIONS

 University Grants Commission	 National Assessment & Accreditation Council	 National Medical Commission
 Association of Indian Universities	 Uttar Pradesh State Medical Faculty	 Indian Nursing Council
 The Indian Association of Physiotherapist	 Pharmacy Council of India	 National Council for Teachers' Education
 Bar Council of India	 Distance Education Bureau	 Council of Architecture
 National Board of Accreditation	RANKED AMONGST THE TOP TWO PRIVATE UNIVERSITIES of Uttar Pradesh in INNOVATION & RESEARCH Source : Scimago Institutions Ranking 2019	

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

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 3500 students in the hostels, and houses a 1200+ bedded hospital, as part of the Medical College, with state-of-the-art medical facilities, and more than 400 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 Széchenyi István University, Hungary, Ala-Too International University, Bishkek, SIT, New Zealand, Politecnico Di Milano, Italy, King Mongkut's Institute of Technology Ladkrabang, Thailand, Bishkek, World Food Preservation Centre LLC, Shepherdstown, WV, US, Yegungnam University, Gyeongsan, South Korea, Arsi University, Asella, Ethiopia, Harambee College, Adama, Ethiopia and University of Sarawak, Sarawak, Malaysia. The University is committed to imparting quality education and enriching experience to all its students, including almost 250+ foreign students from Nigeria, Sudan, Libya, Chad, Oman, Thailand, Iraq, 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



Presented by

Prof. Javed Musarrat

Vice Chancellor

Integral University, Lucknow

A warm welcome to one and all on this momentous occasion, the XVIII Convocation Ceremony of Integral University. This is truly a day of great significance, and I extend my heartfelt gratitude to our esteemed dignitaries, distinguished guests, eminent scholars, graduating students and their proud parents, and all well-wishers, whose gracious presence adds immense value and joy to this celebration.

Integral University had the distinct honour of welcoming Mr. A. K. Sharma, Hon'ble Minister for Urban Development and Energy, Government of Uttar Pradesh, Member of the Uttar Pradesh Legislative Council, and Vice President of the Bharatiya Janata Party, as the Chief Guest for its XVII Convocation. We express our profound gratitude to Mr. Sharma for graciously accepting our invitation and sparing his valuable time to grace this auspicious occasion. His inspiring presence added immense prestige to the ceremony and greatly motivated our graduating students as they step forward to serve society and the nation.

A distinguished former IAS officer of the Gujarat cadre, Mr. Sharma has served the nation with remarkable distinction in various pivotal roles, including Secretary to the Hon'ble Prime Minister of India and Secretary, Ministry of Micro, Small & Medium Enterprises, Government of India. Renowned for his visionary leadership and administrative acumen, he played a defining role in the Vibrant Gujarat Summits, the relocation of the Tata Nano project to Gujarat, and the acclaimed Varanasi Covid Management Model, which was hailed nationally for its effectiveness. His illustrious career exemplifies integrity, innovation, and a deep commitment to public welfare. The Integral University fraternity feels deeply honoured and profoundly inspired by his gracious presence and blessings.

We extend a warm welcome to our Guest of Honour, Mr. Nasser Munjee, a distinguished Indian banker, corporate leader, and advisor with an illustrious career spanning over four decades in financial services, infrastructure development, and corporate governance. An alumnus of the Leys School, Cambridge, and the London School of Economics (LSE), and having also studied at the University of Chicago, Mr. Munjee was a founding member of HDFC in 1978 and later established the Infrastructure Development Finance Company (IDFC), serving as its Managing Director and CEO. He also chaired DCB Bank, leading its strategic transformation into a modern financial institution and serves on the boards of several leading companies, including HDFC Ltd., Tata Motors Finance, Ambuja Cements, Cummins India, Britannia Industries, ABB India, Tata Chemicals, Allied Blenders & Distillers, and The Indian Hotels Company.

A respected voice in public policy, Mr Munjee has served as President of the Bombay Chamber of Commerce and Industry, advised the World Bank, ADB, and UN-Habitat, and contributed to national task forces on housing and urban infrastructure. Honoured as the Best Independent Director and Indian Business Leader of the Year (2014), he continues to champion inclusive growth, sustainable urbanisation, and rural development in India and beyond.

It gives me immense pleasure to extend my heartfelt congratulations to our graduating students, who have achieved a remarkable milestone in their academic journey through good performance, perseverance, and unwavering dedication. This convocation marks the culmination of years of rigorous study and the beginning of a transformative phase in your lives, one that will empower you to make meaningful contributions to your careers, your families, and our nation.

As we witness this distinguished gathering, we acknowledge the diverse aspirations of our graduates. Some of you will pursue higher education, either in India or abroad, reflecting your commitment to continuous learning, upskilling, and personal growth. Others will venture into entrepreneurship, seeking to innovate and chart new paths in business and industry. Many will join the professional world, ready to apply their knowledge, skills, and talents to make a tangible impact. The variety of paths chosen reflects the limitless opportunities that lie ahead, and I am confident that each of you will embrace them with

determination, resilience, and purpose.

Integral University, a NAAC A+ accredited institution, stands today as a beacon of academic excellence, celebrating over two decades of remarkable growth and achievement. This journey has been made possible under the visionary leadership of our esteemed Chancellor and Founder, Prof. Syed Waseem Akhtar. His foresight, dedication, and prudence in addressing the evolving educational landscape have shaped the futures of thousands of students, guiding the University through both challenges and triumphs with unwavering commitment.

Since its inception in 2004, Integral University has evolved into a globally recognized institution, extending its academic influence across more than 30 nations. It is recognized as a distinguished leader among private universities in India, committed to delivering world-class education and fostering cutting-edge research. Beyond being an authorized institution for conferring degrees, Integral University serves as a crucible where young minds are nurtured, instilled with core human values, and equipped with practical skills necessary to navigate an increasingly complex world. Our graduates emerge not only with academic excellence but also with self-confidence, integrity, and a profound sense of responsibility and attributes that prepare them to serve as capable professionals, innovators, and responsible citizens. With these virtues, our students are well-positioned to make meaningful contributions to nation-building, fostering a culture of knowledge, mutual respect, and universal brotherhood.

Today, we celebrate not only your individual achievements but also the remarkable growth and success of Integral University. Our university is currently home to 18000 plus students from across India, along with 282 international students representing 22 countries, fostering a diverse and enriching campus environment. Our world-class infrastructure includes cutting-edge research facilities, exemplified by the Integral Centre of Excellence in Interdisciplinary Research (ICEIR), which houses advanced analytical and biological sciences equipment under one roof. Additionally, the University has a state-of-the-art Computer Centre including a dedicated research zone and ICT-enabled, Wi-Fi-equipped classrooms. With 12 Faculties of Study, 28 Departments/Institutes and a Polytechnic, and offering over 250 programs across undergraduate, postgraduate, Ph.D., and diploma levels, the University continues to provide a holistic and forward-looking educational experience.

The Integral Institute of Medical Sciences & Research (IIMS&R) and the Integral Institute of Allied Health Sciences & Research (IIAHS&R), under the capable leadership of Mr. Syed Fauzan Akhtar, Additional Pro-Chancellor and Executive Director, IIMS&R, have made remarkable strides in 2024–2025. This period marked a landmark phase for Integral Hospital, highlighted by significant advancements in quality, infrastructure, and technology. The hospital achieved NABH accreditation in August 2024 and successfully completed the NABL renewal for its Molecular Laboratory in January 2025, reaffirming its excellence in healthcare and diagnostics.

The hospital's bed capacity expanded from 820 to 1,200, complemented by the inauguration of a fully functional Cardiac Sciences Wing and an upgraded Central Laboratory with CLIA testing capabilities. State-of-the-art equipment, including a Philips 128-slice AI-based CT Scan and a Philips Azurion 5 Cath Lab, were commissioned, underscoring Integral Hospital's unwavering commitment to innovation, quality, and patient-centered tertiary care.

The Integral Robotics Lab under the able guidance of Addl. Pro Chancellor and Executive Director, Mr. Syed Adnan Akhtar and Dr. Atif Siddiqui, Head, Department of Electrical Engineering, have emerged as a centre of innovation and excellence in robotics and intelligent systems. From securing a patent for the 1-DOF Lab Helicopter to achieving top ranks at national innovation festivals, the lab has continually demonstrated its research prowess. Student-led projects like Star Tracker and AI-Based Smart Bin have earned UPCST funding and national recognition for their societal relevance. The successful deployment of an IoT-based Water Level Monitoring System in Phase-III academic & hostel blocks marks a significant step toward efficient water resource management in the university campus. Moreover, the stellar performance at Hackathon 2025, the Integral robotics teams secured 1st and 2nd positions, reflects the culture of creativity, commitment to sustainable technology, real-world problem-solving, and nurturing future innovators at this research facility.

The Integral Startups Foundation, Centre for Incubation and Entrepreneurship Development (ISF-CIED) in our university, is a dynamic Incubator of Integral University. It is recognized by StartInUP, Department of IT & Electronics, Govt. of U.P. The incubation centre is dedicated to nurturing innovation and the entrepreneurial ecosystem. Committed to catalysing positive change, the foundation provides vital support and resources to budding entrepreneurs, startups, and innovators. With a focus on fostering creativity, collaboration, and sustainable growth, the ISF-CIED under the dynamic leadership of Addl. Pro Chancellor and Ex-Director Dr. Nida Fatima strives to empower individuals to transform their ideas into sustainable & impactful ventures. Through mentorship, networking opportunities, strategic partnerships, access to various funding resources, state-of-the-art facilities, well-equipped office space, research support in diverse thrust areas/domains, the foundation aims to cultivate a vibrant community of changemakers, driving innovation and economic development with a focus on women's inclusivity. ISF-CIED is dedicated to advancing disruptive technologies in the fields of Industry 4.0, Life Sciences, Robotics, Agri-Tech, Med-Tech, Fin-Tech and Smart & Clean Mobility, and operates with a mission to fortify the entrepreneurial ecosystem in Uttar Pradesh, aligning with the vision of the Government of India to propel towards nation-building.

Integral University has emerged as a distinguished centre of academic excellence, innovation, and sustainability, earning national and global recognition across diverse domains between 2023 and 2025. The University's commitment to quality education was reaffirmed through multiple national accreditations, including the prestigious NAAC A+ Accreditation (2023), ICAR Accreditation and NBA Accreditation in 2025, for the B.Tech. in Computer Science & Engineering and MBA programs, highlighting the institution's strong academic and professional standards. Further, Integral's growing prominence in research was recognized through its designation as both a Scientific and Industrial Research Organisation (SIRO) and a Public Funded Research Institution (PFRI) in 2025, acknowledging its consistent contribution to impactful and socially relevant research.

In the National Institutional Ranking Framework (NIRF-2025), Integral University secured a place in the 100–150 rank band in the Overall category, and in the Sustainable Development Goals (SDG) category, it was placed in the 11–50 rank band at the national level. The University was also ranked in the 151–200 band in the Engineering category, while the Faculty of Pharmacy earned a distinguished 40th position nationally.

In the Indian Institutional Ranking Framework (IIRF-2025), the University attained the 7th position in Uttar Pradesh and 56th position nationally in the Overall category. The Faculty of Architecture, Planning, and Design distinguished itself by achieving 2nd position in Uttar Pradesh and 25th position in India, while the Faculty of Law demonstrated outstanding performance with a 4th position in Uttar Pradesh and 38th position nationally. The Faculty of Commerce and Business Management secured the 16th state rank and 39th zonal rank in IIRF-2025. The Integral Business School continued its upward trajectory, earning an AA+ Rating in the Career360 B-School Rankings (2025). The IBS also earned 26th Rank in Private Universities and 60th All India Rank in Times B School Ranking.

Integral Business School (IBS), under the able supervision of Mr. Adan Akhtar, Addl Pro- Chancellor and Executive Director, has achieved significant milestones during the Academic Year 2024–25 in academic quality, innovation, and global engagement. The flagship MBA program received re-accreditation from the National Board of Accreditation (NBA) for three years, effective July 2025, reaffirming its academic excellence. IBS launched a new MBA in Health Care Management, addressing the rising demand for skilled professionals in the health sector. The MBA-MSc Dual Degree Program with Széchenyi István University, Hungary, has been successfully implemented, with active student exchanges, while a new collaboration with Politecnico di Milano, Italy, further enhanced global linkages. The year concluded with an 11.85% rise in average placement packages, underscoring IBS's growing industry relevance.

In the field of health sciences, the Integral Institute of Medical Sciences and Research (IIMS&R) earned an impressive 4th position in Uttar Pradesh, 11th zonal rank, and 17th national rank in the category “University (Good for Medicine and Allied Courses)” under IIRF-2025, underscoring its leadership in medical and nursing education.

According to The Week–Hansa Research Ranking 2025, the University achieved an All India Rank of 59th and a Zonal Rank of 26th in the Multidisciplinary Emerging Universities category, and 26th position in the North Zone among Private and Deemed Multidisciplinary Universities.

In the Times Higher Education (THE) Impact Rankings 2025, it has achieved a global rank in the 1001–1500 band overall, with notable positions of 401–600 in Affordable and Clean Energy and 801–1000 in Good Health and Well-being.

The University also received a Diamond Rating in the QS I-Gauge Indian Universities Rating, and in the R World University Ranking, it was placed in the Diamond Category among Top Institutions for Campus Life.

Further, Integral University's excellence in innovation was acknowledged by the World University Rankings for Innovation (WURI) 2025, organized by IPS, Switzerland, where it achieved an overall global rank of 258th in the Innovative Universities category. It also secured 30th position globally in Student Support and Engagement, 31st in Crisis Management, and 46th in Technology Development and Applications, highlighting its growing global influence in higher education.

Reaffirming its commitment to sustainability, the Integral University was ranked 20th in India and 552nd globally in the UI GreenMetric World University Ranking conducted by Universitas, Indonesia. Further strengthening its reputation as an environmental leader, Integral University was honoured with the prestigious International Green University Award - World's Most Sustainable Universities 2024, presented at the 7th New York School Conference held at Cornell University, New York. Also, the University secured the 150th position in India in the SCImago Institutional Rankings, reflecting its consistent progress in research and innovation.

Further, in alignment with the National Education Policy (NEP) 2020, the National Higher Education Qualification Framework (NHEQF), and the National Higher Education Curricular Framework, Integral University has introduced several new and modified academic programs in 2024-2025 across various disciplines.

The new programs introduced include:

1. Doctor of Philosophy (Ph.D.) in Biomedical Engineering, Agrometeorology, and History
2. Master of Technology (M. Tech.) in Geotechnical Engineering (Regular and Evening)

3. Bachelor of Technology (B.Tech.) in Computer Science & Engineering (Software Product Engineering)
4. Bachelor of Operation Theatre Technology
5. Master of Business Administration (MBA) Double Degree Program
6. Master of Science (M.Sc.) in Nursing
7. Postgraduate Diploma in Human Rights
8. Under the Faculty of Science, new courses include B.Sc. (Honours) in Chemistry, Mathematics, Statistics, and Physics (with single major subjects), M.Sc. (Statistics and Data Science), a PG Diploma Programme and Certificate Programme in Disaster Risk Reduction and Management.

The modified programs (as per the new NEP 2020 and UGC guidelines) include:

1. B.Sc. (Honours) in Biochemistry, Biotechnology, Zoology (with Chemistry/Botany as second subjects), Botany (with Chemistry/Zoology as second subjects), Industrial Chemistry, Chemistry (with Physics/Mathematics/Zoology/Botany as second subjects), Environmental Science, Mathematics (with Physics/Chemistry/Statistics/Computer Science as second subjects), Statistics (with Mathematics/Computer Science as second subjects), and Physics (with Mathematics/Chemistry/Computer Science/Electronics as second subjects)
2. Corresponding M.Sc. programs in Biochemistry, Biotechnology, Microbiology, Chemistry, Industrial Chemistry, Environmental Science, Mathematics, Statistics, and Physics.

These curricular additions and revisions reaffirm Integral University's commitment to promoting flexible, multidisciplinary, and outcome-based education aligned with national academic reforms.

Integral University is transitioning from a teaching-focused institution to a research-driven university, emphasizing innovation and entrepreneurship. The university aims to nurture highly skilled professionals, future technology leaders, and innovators contributing to the economic growth of the state and the nation. The University continues to make significant strides in research, innovation, and student development.

The Central Library of Integral University continues to serve as a dynamic knowledge hub, supporting academic and research excellence. The library houses a rich collection of 1,39,575 books, 10,000 e-journals, 2,10,004 e-books, 323 print journals, and 12 online databases, along with 4,381 Oriental works, 3,541 Master dissertations, and 895 Ph. D theses. The total expenditure on collection development during 2024–2025 stood at Rs 223.11 lakhs. The library provides access to premier e-resources such as IEEE, Science Direct, SCOPUS, Springer Link, and Oxford University Press, besides many more.

Beyond substantial investments in research infrastructure, the university has launched several key initiatives, including internal research funding for faculty as seed money, research fellowships of Rs 6,000 per month for top-ranking Ph.D. entrance candidates across all disciplines, and unrestricted publication incentives for research papers in high-impact SCI-indexed journals, books, and book chapter and a Patent Filing Scheme that enables zero-expense patent registration through the University Patent Cell.

In the academic year 2024 - 2025, researchers at Integral University have achieved remarkable milestones, publishing 1050 research papers in Scopus-indexed and UGC-CARE-listed journals and 546 books and chapters in edited volumes. The university has also filed 285 patents, with 183 patents granted and 102 published. The university has a total of 5200 citations for more than 3000 research papers in Scopus-indexed journals and a Scopus H-index of 86. Our researchers have secured Rs 1.63 crores in research grants from central and state government agencies for projects in Engineering, Pharmacy, and Sciences. Under the Research Incentivization Scheme (RIS), faculty members from the Faculties of Science, Agricultural Science & Technology, Pharmacy, Engineering & IT, and Physiotherapy have received Rs 30.0 lakhs in reimbursements for publishing in Scopus and Web of Science-indexed journals and for participation in faculty development programs, conferences, and workshops.

The University currently maintains 123 active Memoranda of Understanding (MoUs) with reputed national and international universities and research institutes, fostering academic exchange, research collaboration, and innovation. During the academic year 2024 -2025, the University signed 17 new MoUs - 12 national and 5 international, with institutions in Nigeria, New Zealand, and Uzbekistan. Notable collaborations include the Southern Institute of Technology, New Zealand; the Institute of Microbiology and Cotton Breeding Research Institute, Uzbekistan; and the Abdulkabir Aliu Foundation, Nigeria. National partners such as CBMR, FICCI FLO, TIE Lucknow, and Bundelkhand University further strengthened Integral's research, innovation, and entrepreneurial ecosystem.

Integral University remains committed to enhancing career prospects for its students. During the academic session 2024 - 2025, Integral University conducted 401 placement drives and interviews with 245 reputed companies, generating a total of 901 offers. These included 284 offers in technical streams (including Shahjahanpur Campus), 308 in management, and 309 across other disciplines such as B.Com, B.A., B.Sc., B. Pharma, B. Arch, Law, Agriculture, and Nursing. Over 600 training

programs, including career workshops, expert sessions, and communication skill modules, were organized to enhance employability. More than 350 internship offers were secured through 95 organizations. The highest packages offered were INR 11.00 LPA (Adecco India Pvt. Ltd.) and INR 10.90 LPA (IKK Group, UAE). Prominent recruiters included Nestle, TCS, Accenture, HDFC Bank, Wipro, and IKK Group, among others.

During the academic session 2024–2025, Integral University continued its commitment to supporting deserving students through a wide range of scholarship schemes, including Meritorious, Sibling, Progression, Alumni, Jammu & Kashmir, North East, Staff, Specially-Abled, Adopted Village, Orphan, Sports Scholarships, and the Integral Research Fellowship. A total of 2,565 students benefited from these university scholarships, amounting to Rs 4.76 crore. In addition, 2,130 students received financial assistance under various State Government Scholarship Schemes, amounting to Rs 7.77 crore, further enhancing educational access and equity across the student community.

Integral University's commitment to holistic development extends well beyond academics, encompassing sports and fitness through state-of-the-art facilities and expert coaching. Sports at the University play a pivotal role in nurturing teamwork, discipline, leadership, and a spirit of healthy competition. The year 2024–2025 has been remarkable, with our athletes excelling at national and inter-university events. The Women's Wrestling team achieved a commendable 5th position in the Khelo India University Games, while the Men's Volleyball team delivered an outstanding performance in the AIU North Zone Championship. Our students also brought pride to the University at IIT Kanpur, securing a Bronze Medal in Javelin Throw, alongside notable performances in Kabaddi, Badminton, and Athletics. Furthermore, our Volleyball and Cricket teams earned Bronze Medals in other inter-university tournaments. These accomplishments exemplify our students' dedication, rigorous training, and the University's unwavering focus on fostering holistic development through sports.

Integral University remains steadfast in its mission to advance knowledge, drive innovation, and uphold its commitment to excellence, sustainability, and societal impact. Together, we stand on the threshold of a future brimming with opportunities, and I am confident that the talents and values nurtured here will guide you toward a brighter and more prosperous tomorrow.

At this XVIII Annual Convocation of Integral University, a total of 4,926 degrees and diplomas will be conferred upon deserving students, marking a significant milestone in their academic journeys. This includes 2,689 undergraduate degrees, 1,939 postgraduate degrees, and 133 doctoral (Ph.D.) degrees, reflecting the University's growing research culture and commitment to advanced scholarship. In addition, 165 diplomas in Pharmacy and Education will be awarded, underscoring the institution's focus on skill-based and professional education.

To honour academic excellence, 121 gold medals, 118 silver medals, and medals to the University toppers will also be presented to meritorious students, along with two medals to outstanding Startups/entrepreneurs, who have distinguished themselves through exceptional performance and dedication.

In the end, with immense pride and joy, I once again extend my warmest congratulations to all the graduating students and medal recipients on the XVII Annual Convocation of Integral University. This is not just a culmination but a new beginning, where you step into the world armed with the knowledge, skills, and values instilled by your alma mater. You leave this institution not only educated but enlightened, with a commitment to scholarship,

Let your education serve as a powerful instrument for nation-building, empowering you to become the change-makers our society so urgently needs. In all your endeavours, remain mindful of sustainability and environmental stewardship, for the future of our planet rests in the hands of your generation. Embrace the values of global citizenship, promoting peace, understanding, and dreaming big.

“The future belongs to those who believe in the power of their dreams.” – Eleanor Roosevelt

As you step beyond the gates of Integral University, remember that you carry not just a degree, but the enduring legacy of this institution, a legacy of knowledge, integrity, and a commitment to making a meaningful difference in the world. Your university will always remain a source of guidance and support throughout your journey.

May your future be full of opportunities, achievements, and the fulfilment of your dreams.

Best wishes

Prof. Javed Musarrat

Vice Chancellor



CONVOCATION ADDRESS



Shri Nasser Munjee

Chairman MMTC PAMP, ARKA FinCap.,
Former Chairman of DCB Bank Limited,
Former Executive Director, HDFC
Chairman of Aga Khan Development Network Institutions in India
Managing Director and CEO,
Infrastructure Development Finance Company (IDFC)

SUNDAY, 2nd NOVEMBER 2025

Distinguished Chancellor, Vice Chancellor, Members of the Board of Governors, Esteemed Faculty, Proud Parents and above all Graduating Students

Good morning graduates, faculty, families and friends. Today is more than a ceremony. It's a punctuation mark - the comma before the next sentence of your life. You've crossed a threshold, defined not just by examinations and essays, but by resilience, curiosity, and courage in a rapidly changing world.

It is both an honour and privilege to be with you today at this moment of joy and reflection for the Annual Convocation Ceremony of Integral University, Lucknow.

I have a strong personal connection with Lucknow. My wife is from Bansa Sharif and when I was CEO of IDFC I took a special interest in Lucknow and came to be known as the son-in-law of Lucknow! I was instrumental in preparing a restoration plan for Hazrat Ganj which took five years and was a labor of love. Mayawati as Chief Minister saw this plan and instantly approved it taking personal interest in its execution much to the surprise of my friends and colleagues in the city!

The Changing World

You are graduating at a time of a tectonic shift in the world of geo politics and economics. 2025 will be a crossover year from what has determined the course of events for the past two hundred years to what is to come in the future. Everything is changing at a pace that was unfathomable only a few years ago.

The power structures globally are changing dramatically. China is the new powerhouse, BRICS is changing the economic alignment of the Global South, the primacy of the US dollar in global trade is nose diving, the structure of the Middle East is about to change forever. The US Empire is debt strapped and is in terminal decline with a leadership that is accelerating its path in this direction. Europe is in crisis with the UK, Germany and France in economic and political decline. We have never seen such trends in our lifetimes.

You graduate at a time when technology rewrites human possibility on a daily basis. Generative AI has blurred the line between creator and creation. The challenge before us is not whether machines will take your jobs, but whether you will use machines to expand what it means to be human - to think more creatively, empathize more deeply, and solve problems we once thought were unsolvable.

The world you enter is also a world in flux. Climate change, digital misinformation and geopolitical tensions which I enumerated before - are not abstract topics for debates anymore; they shape the air you breathe and the choices you make. Yet within these challenges lies your opportunity. You belong to a generation capable of balancing innovation with empathy, ambition with mindfulness, and progress with sustainability

We are living presently in an extremely volatile and uncertain world politically and economically. This, in turn is occurring where technologies around us are changing so rapidly that their influence on all aspects of our lives are scarcely fathomable. There are many moving parts that is increasingly difficult to unravel and the messages buried deep in the swirl of events. In this environment how does one's steer on a well determined path. How do we prepare for the future?

How do we Prepare?

The first attribute I want to suggest is Clarity & Purpose. Clarity and Purpose are essential ingredients in this new uncertain age to help you chart a course and to have the tools available in order to stay on course no matter how squally or stormy the weather. If you do not have clear purpose nor the tools to steer the ship and hold her stable, you will be buffeted in every direction and will not know to where you are headed. It's paradoxical that this key requirement is harder and harder to achieve in uncertain and turbulent times.

The second attribute are integrity and values. I define integrity not simply from a fiduciary point of view but personal integrity – defined by genuineness of purpose – what you say is what you do. When it comes to leadership – political or corporate – it is rare indeed to come across what Stephen Covey called “Principle Centred Leadership”. No awards are given for principle centred leaders. They have become a rare breed.

The third attribute is to be a search light rather than a bucket. In education today we place enormous amount of information in our buckets with the expectation that we will use it somewhere under appropriate conditions. Our examination systems require us to regurgitate what we have been taught. I would suggest that the new world requires us to be search lights, constantly scanning the environment and interpreting elements that are relevant to us. Predictive data analytics relies on this principle.

India

India today finds itself in the top five economies in the world with a much weightier role in world affairs. The creative energy in India is second to none and I consistently argue with the younger generation that your future is here. I am extremely optimistic about India in the next decade and our role in international affairs will steadily increase in terms of economics as well as international trade.

Nevertheless, what India needs to concentrate on very seriously in the next five years is its commitment to education at all levels, its health system, rural livelihoods and especially some dismal social indicators such as malnutrition of women and children and youth unemployment. These should be dealt with by major new initiatives - very different approaches of addressing these problems than those that have been used in the past.

Integral University

I am sure that Integral University is alive to these issues. With its diverse faculty and strong moral foundations it is well positioned to pioneer an integrated model. It must continue to invest in research, encourage innovation and critical thinking and foster partnerships with industry and society. Its goal must be to prepare students for the rapidly changing world that I have outlined.

Remember this: Intelligence without integrity is noise; progress without purpose is a distraction. What this University has given you is not only knowledge, but a compass - one that help you navigate complexity without losing your moral north.

As you move forward, don't be afraid to begin small. The next great climate solution may start from a recycled notebook idea. The next global performer could be built on a 2am dorm room spark. The next movement for mental well being might begin with a simple act of kindness.

So take risks. Stay curious. Be Adaptable. But above all, remain kind - to others and to yourself. The world may increasingly be powered by algorithms, but it will always be lifted by humanity.

To the graduating class of Integral University, I say above all be caring. Care for your family, your friends, for

society, for your country. Caring is a virtue in short supply. If we do not care we are not going to put the effort to do something about the problems we see around us.

Second, keep learning as the world is changing daily. We need to be searchlights not buckets. We think our bucket is full of everything we have learnt, but unless we scour our environment constantly, we are not going to be relevant. Tom Peters once said that the future has already happened. It's those that can read the tea leaves that are in a better position to adapt to what is to come.

Third, build character - it's what defines you and determines the opportunities that will present themselves to you. Integrity and Purpose is critical to this.

Finally, I want to leave you with a few quotations which address specific issues we face today. The first is from Chief Seattle which correctly articulates what life is about – something which the present capitalist world has simply forgotten.

“The earth does not belong to man, man belongs to the earth. All things are connected like the blood that unites us all. Man does not weave the web of life, he is merely a strand in it. What ever he does to the Web he does to himself.”

The next is one that describes why we are the way we are and it is from Albert Einstein:

“Two things are infinite: the universe and human stupidity; and I am not sure about the universe”

We are far too quick to make ourselves heard than to listen to others and seek to understand. An old saying of the Apache Indian goes as follows:

“It is better to have less thunder in the mouth and more lightning in the hand.”

And finally, the most important of all as you venture forth from Integral University to find your lives for the future. It's from a Roman Stoic who wrote in the 1st century. Seneca:

“If you do not know to which port you are sailing; no wind is favourable.”

My warm congratulation to all who graduate today. The future is waiting for you - it being written by you, right now.

I thank you all for inviting me for this Convocation Address.

Thank you.

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



XIV Convocation, Chief Guest Hon'ble Defence Minister of India
Shri Raj Nath Singh ji



XV Convocation, Chief Guest, Hon'ble Speaker, Uttar Pradesh Legislative Assembly



XVI Convocation, Chief Guest, Shri Kunwar Manuvendra Singh,
Hon'ble Chairman, Uttar Pradesh Legislative Council

Integral University Shines Bright

NATIONAL AND INTERNATIONAL RANKINGS, AFFIRMING EXCELLENCE IN 2024-2025

Integral University's recent achievement of a prestigious A+ grade and an impressive 3.4 score awarded by the National Assessment and Accreditation Council (NAAC) serves as a resounding endorsement of our unwavering dedication to delivering quality education. It is with immense pleasure that I share the remarkable accomplishments of Integral University in national and international rankings, further emphasizing our steadfast commitment to academic excellence and our relentless pursuit of setting new standards in higher education.

Our significant milestones for the session (2024-2025) :





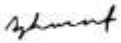
Through rigorous and independent data collection and analysis against performance metrics as set out in the methodology,
QS I-GAUGE awards



LUCKNOW, UTTAR PRADESH

DIAMOND


INDIAN UNIVERSITY RATINGS


Dr Ashwin Fernandes
Executive Director


Ravin Nair
Managing Director

QS I-GAUGE (a brand of QS-ERA India Pvt Ltd) is a nationwide rating system for universities, colleges, and schools in India. It provides academic institutions with a roadmap to effectively benchmark their performance against key indicators and further establish developmental strategies for upgrading their educational services.

Issued On: 25.03.2025

Valid Thru: 25.03.2027

National Accreditation Board for Hospitals & Healthcare Providers

(Constituent Board of Quality Council of India)

CERTIFICATE OF ACCREDITATION

Integral Hospital-Integral Institute of Medical Sciences & Research
Dasauli, Kursi Road
Lucknow - 226026, Uttar Pradesh

has been assessed and found to comply with NABH Accreditation Standards for Hospitals, 5th Edition. This certificate is valid for the Scope as specified in the annexure subject to continued compliance with the accreditation requirements.

Valid from : August 06, 2024
Valid thru : August 07, 2028
Total number of facilities rated: 02


NABH

Certificate No.
H-2024-1411


Dr. Atul Mohan Kechhar
Chief Executive Officer

Integral Institute of Medical Sciences & Research, 5th Floor, 179 Building, G-3, Ring Road, P.O. Dasauli, New Delhi 110 002, India
Phone: +91-11-43500000, Fax: +91-11-43500000, Email: info@nabhin.org, website@nabhin.org


NABH

IS No. 020592


NABH


NABH

NABH and the NABH Accreditation Standards for Hospitals are ISO 9001 certified


IIRF
Since 2019

IIRF 2024

HEALTH SCIENCES RANKING

CERTIFICATE FOR HEALTH SCIENCE RANKING

is to certify that

Integral Institute of Nursing Sciences & Research, Integral University

for

NATIONAL RANK 136	ZONE RANK 20	STATE RANK 4
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1. Jyoti Singh College
www.integraluniversity.edu

100% requirement met by
IIRF Center for International Accreditation (IIRF)
New Delhi



IIRF is a member of the IIRF Association of Universities (IAU) since 2019

THE WORLD UNIVERSITY RANKINGS FOR INNOVATION (WURI)


The WORLD
UNIVERSITY
RANKINGS
for INNOVATION

2024 Rankings
A5. Crisis Management
Top 100

Integral University
has been ranked
8th place
among the World University Rankings
for Innovation

June 7, 2024

Organized by

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The WORLD
UNIVERSITY
RANKINGS
for INNOVATION

2024 Rankings
A6. Social Responsibility
Top 100

Integral University
has been ranked
41st place
among the World University Rankings
for Innovation

June 7, 2024

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The WORLD
UNIVERSITY
RANKINGS
for INNOVATION

2024 Rankings
A7. Generative AI Application
Top 100

Integral University
has been ranked
22nd place
among the World University Rankings
for Innovation

June 7, 2024

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The WORLD
UNIVERSITY
RANKINGS
for INNOVATION

2024 Rankings
Global Top 300

Integral University
has been ranked
283rd place
among the World University Rankings
for Innovation

June 7, 2024

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42



- **IDA Awards** : Integral University has been honored as the "*Torch Bearer in Higher Education category*" and recognized as the winner of the Indian Didactics Association (IDA) Awards for "*Effective Implementation and Integration of ICT in Higher Education,*" acknowledging our dedication to cutting-edge teaching practices.
- **UI Green Metric World University Ranking** : Our commitment to environmental responsibility is exemplified by our ranking of *20th in India and 552th globally* in the UI Green Metric World University Ranking conducted by Universitas, Indonesia.
- **International Green University Award** : In recognition of our outstanding contributions to fostering a culture of environmental responsibility within the academic community, Integral University proudly received the **International Green University Award** at the **7th New York School Conference** held at **Cornell University, New York**.

I would like to express my heartfelt gratitude to our committed faculty, diligent researchers, the dedicated IQAC/NIRF team, and the tireless staff across various departments. Special appreciation goes to the VC Secretariat, Controller's Office, Finance and Procurement sections, and all others who have made substantial contributions.

While we take a moment to celebrate these remarkable achievements, we must also acknowledge that our quest to establish new standards in higher education and attain a more prominent position in both national and international rankings requires unwavering dedication and continued hard work.

Together, we remain steadfast in our mission.



Ph.D. Degree Awardees : 2025

(DURING 18-02-2025 to 29-10-2025)



Iram Wahid
(1502041)
Biosciences
"Inhibition kinetics and thermodynamics of immobilized cathepsins on the surface of gold nanoparticles"



Atika Mustafa
(2001055)
Commerce
"Study of select schemes of Government of India in alleviating poverty in rural areas of Lucknow"



Eram Fatima Siddiqui
(1901036)
Computer Application
"Development of a framework to mitigate vulnerable latency junction in IoT"



Ankita Srivastava
(2001028)
Computer Science & Engineering
"Enhancing data security in cloud using intelligent techniques"



Nagma Warsi
(1801007)
Education
"A study of usage of online library resources in relation to study habits and academic performance of under-graduate students"



Shagufta Parveen
(2001001)
Education
"A case study of organization and functioning of a Madarsa"



Ashish Kumar
(1901157)
Agriculture
"Estimation of stability parameters and molecular diversity for yield and quality attributes in Senna (Senna alexandrina Mill.)"



Dawar Husain
(1502033)
Electronics & Communication Engineering
"Analysis and implementation of de-noising in spatial-scale and spatial frequency domain using different thresholding"



Afroz Jahan
(1901144)
Pharmacy
"Development and evaluation of Genistein nanogel for the prevention of UV-B induced skin damage"



Rabiya Ahsan
(2001171)
Pharmacy
"Design & evaluation of combination of Phloridzin, Plumbagin and Berberine chloride against Alzheimer's model in rats"



Awaneet Kaur
(1801049)
Pharmacy
"Comparative memory enhancing potential of selected plants against scopolamine-induced memory impairment"



Rizwana Bee
(2001212)
Pharmacy
"An experimental study on antidepressant activity of Vincamine alone & along with Melatonin & comparison with standard antidepressant drug"



Samina Khatun
(1701087)
Business Management
"Study of work-life balance in Integral University's Institute of Medical Sciences and Research"



Zoya Mujeeb
(1901154)
Business Management
"Impact of Brand Personality on Consumer Behavior with reference to Automobile Sector in Lucknow-An Empirical Study"



Aanchal Nigam
(1901059)
Business Management
"Analytical study of consumer awareness and perception towards e-payment services by Fintech Companies: With reference to Lucknow, Uttar Pradesh"



Divesh Dutt
(1901132)
Business Management
"Study on non-performing assets of Bank of India with reference to agriculture sector in Lucknow"



Mohd Asad Khan
(1901042)
Business Management
"Impact of online platforms on consumers of food delivery market with special reference to Uttar Pradesh"



Yamina Fatima Naqvi
(1901152)
Business Management
"The impact of leadership and conflict management style on the organisational commitment : A study of universities in Lucknow"



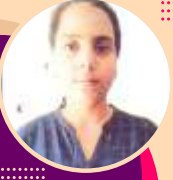
Sachin Ranjan
(1901149)
Biosciences
"Studies of Bakuchiol against aging and age-associated neuropathies in Caenorhabditis elegans"



Ushba Aafreen
(1901009)
Biosciences
"Bioactivity guided isolation of antimicrobial metabolites from rhizospheric fungus"



Firoz Ahmad
(2001219)
Biosciences
"Investigating the role of LAP activation by Nano Rifabutin loaded glucan particles in mycobacterial killing within human macrophage"

 Md Khalid Jamal (2001208) Computer Application "Analysis and design multi objective workflow scheduling in Cloud Computing"	 Saima Aleem (2001037) Computer Science & Engineering "Enhancing Quality of Service (QoS) in IoT Networks through congestion avoidance using Computational Intelligence Techniques"	 Mah Paiker (2001109) Anatomy "Morphometric, Morphological and Histological Study of Placenta in Stillbirths, Intrauterine Deaths and Live Birth"
 Mohammad Javed Ali Khan (2001103) Anatomy "Correlation of Chorionic Vasculature & Histomorphology of Human Placenta with Birth Weight"	 Anupam Singh (1901103) Agriculture "Effect of Integrated Nutrient Management (INM) on growth, yield and quality of strawberry (Fragaria x ananassa Duchesne) cv. Camarosa"	 Karuna Katiyar (2001165) Microbiology "Prevalence and Molecular typing of Human Papillomavirus among female patients attending IIMSR, Lucknow."
 Zakia Rizvi (1801078) Commerce "Analysis on financial impact of mergers and acquisition on select Indian banks"	 Mubasshara Hasan (1801035) Commerce "Comparative study of mobile banking services offered by select private sector banks in Lucknow"	 Samarth Pande (1901074) Commerce "A study of financial planning and tax saving strategies of salaried employees in U.P."
 Priya Dubey (2001305) Biosciences "Mitigation of Chromium contamination in soil using microbe-amended biochar"	 Hina Siddiqui (2001091) Bioengineering "Extraction of dietary fiber from under-utilized Neolamarckia cadamba fruit: A valorization approach"	 Hamza Siddiqui (2001228) Electrical Engineering "Machine learning perspectives for energy conversion process in organic solar cells"
 Diwaker Pratap Mishra (2001301) Law "Critical analysis of socio-economic rights of minority in India-A study of legislative provision"	 Manuj Darbari (2100052) Law "The current challenges of Cybercrime and Law Enforcement with Advent of new technologies in cyberspace"	 Kamran Rasheed (2100134) Mechanical Engineering "Numerical study on enhancement of mixing in Microchannel using Secondary flows"
 Nilesh Kumar (2001187) Mathematics & Statistics "Effect of deterioration on inventory with and without shortages and different demand rates"	 Richa Awasthi (2001008) Biochemistry "Role of vitamin D receptor Gene Polymorphisms in susceptibility to essential hypertension"	 Manu Radha (2001177) Languages "Evolution of Sita in the Select Literary Texts by Devdutt Pattanaik, Volga, Amish Tripathi and Chitra Banerjee Divakaruni"
 Sakshi Roy (1901017) Business Management "Role of Green Banking Practices upon the performance of Private and Public Sector Banks in Lucknow"	 Ahmad Ghazali Kidwai (2100092) Business Management "A Comparative Study of Consumer Satisfaction towards India Post and Private Courier Services in Central Region of Uttar Pradesh"	 Laiba Rind (2001106) Pharmacy "Repurposing of Olmesartan in diabetes related complications by exploring its ameliorative effect on AGE-RAGE axis"



Laxmi Devi
(2001299)

Pharmacy
"Development of gum acacia based targeted colloidal gold nanoparticles of anticancer drugs and its evaluation against breast cancer"



Amrit Kumar Singh
(2100139)

Agriculture
"Economizing chemical fertilizer through biofertilizer on strawberry production (Fragaria x ananassa Duch.) cv. winter dawn"



Arshiya Idris
(2001035)

Education
"A study of problems faced by High School students in use of ICT in their Online Classes"



Farheen Fatima Zaidi
(2100005)

Education
"A Study of the Status of Mental Health of Undergraduate Students in relation to their Social Class Belongingness"



Uzma Husain Jaisi
(2100009)

Education
"Portrayal of minorities and weaker sections of Society in Secondary Level Nationalized School Textbooks of English: A Study"



Srishti Pal
(2001192)

Anatomy
"Assessment of Anthropometric Parameters of face in diabetic patients and non-diabetic individuals: A Radiological Comparative Study"



Sumaiya Waheed
(2001156)

Physiology
"Comparative analysis of Neutrophil Lymphocyte Ratio, Platelet Lymphocyte Ratio and Red Cell Distribution width in Type 2 Diabetes Mellitus with and without CKD"



Mohd Shahid Khan
(2001294)

Microbiology
"Characterization and Genotyping of Aerobic Bacterial isolates from Diabetic Foot Ulcer"



Nadeem Ahmad
(2001297)

Microbiology
"Molecular Characterization of Metallo-Beta-Lactamase Producers among Carbapenem-Resistant Pseudomonas Aeruginosa from clinical samples in a Tertiary Care Hospital, Lko"



Sultan Ahmad
(2001166)

Microbiology
"Molecular characterization of ESBL genes in E.coli isolates from patients of Urinary Tract Infection"



G. Shankar Ganesh
(2001255)

Physiotherapy
"Effectiveness of exercise interventions in improving outcomes in a sub-group of population with chronic low back pain positive for central sensitization"



Arifa Ishtyaq
(1701118)

Business Management
"A comparative study of status of women employees in selected private and public sector banks in Lucknow district"



Rusma Usmani
(2100117)

Business Management
"A Comparative Study of Emotional Intelligence of University Teachers in Public and Private Sector University of Uttar Pradesh"



Akhtar Hasan Jamal Khan
(2001021)

Business Management
"Study of Bank loan scams along with proposed preventive strategies in select public and private sector Bank in Uttar Pradesh"



Shinjini Yadav
(2001259)

Electronics & Communication Engineering
"Design and Analysis of Low Noise Amplifier (LNA) for Low Power Applications"



Mohd. Munazza Ansari
(2001266)

Electronics & Communication Engineering
"Automated Lung Cancer diagnostics with emerging technologies using multi-Dataset"



Ijtaba Saleem Khan
(2100041)

Computer Science & Engineering
"Optimizing Crop Yield Prediction Models using Machine Learning Algorithms"



Km. Tripti Singh
(2001316)

Biosciences
"Process development and its optimization for extraction of Bio-Colorant from Piper Betel L"



Anil Kumar Jha
(1901128)

Environmental Science
"Effects of Floral Extract of Rhododendron arboreum on Growth and Immune Response of Fishes Under Varying Environmental Conditions in Nepal"



Kajal Srivastava
(2100178)

Chemistry
"Isolation & Characterization of biologically important compounds from some selected Indian medicinal plants"



Md. Abu Katadah
(2100232)

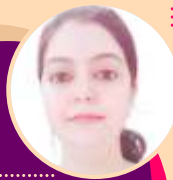
Languages
"Nation, Identity and Synchronization: A Study of Select Indian Autobiographies"



Huria Rizvi
(1901046)
 Bioengineering
 "Production, optimization and characterization of microbial surfactant and its application"



Samrah Fatima
(2100024)
 Law
 "Protection of Children Against Sexual Abuse: A Critical Study with Special Reference to Lucknow, Uttar Pradesh"



Ashfa Zubair
(2001227)
 Pharmacy
 "Development and evaluation of Cyperus scariosus (Nagarmotha) Arka (Aqueous Distillate) and its ophthalmic use"



Sabreena Naz
(2001046)
 Pharmacy
 "Repurposing of Rosiglitazone in Neurodegenerative and Cognitive Impairment Disorder by exploring its role in AGE-RAGE Axis"



Asad Ahmad
(2100129)
 Pharmacy
 "Bedaquiline loaded self-nanoemulsifying drug delivery system (SNEDDS) for oral delivery: Development, Optimization and Pharmacokinetics studies"



Shweta Sinha
(1801056)
 Pharmacy
 "Design, synthesis and pharmacological screening of coumarin derivatives"



Shiv Poojan
(2100191)
 Agriculture
 "Evaluation of Bael (Aegle marmelos. Correa) germplasm for quality traits in subtropical region of Uttar Pradesh"



Md. Wasim Akram
(1801057)
 Education
 "A study of attitude of secondary school teachers towards smart classroom in relation to their computer competence and computer anxiety"



Mirza Suboor Baig
(2001034)
 Education
 "A Study of Leadership Styles and Teacher Effectiveness of Secondary School Teachers"



Rahat Parveen
(1901026)
 Education
 "Attitude of Secondary School Teachers towards Digital Technology and their proficiency in its use: A Study"



Shimaila
(2001027)
 Computer Science & Engineering
 "Improving the effectiveness of Weather Forecasting using Intelligent Techniques"



Rohit Srivastava
(2100181)
 Computer Science & Engineering
 "Integrated Intelligent Computing method for Diagnosis of Gastrointestinal Diseases"



Zulfikar Ali Ansari
(2100235)
 Computer Science & Engineering
 "Breast Cancer detection Through Explainable AI"



Kumar Saurabh
(2001243)
 Computer Science & Engineering
 "Efficient Utilization of IoT Resources using Machine Learning Techniques"



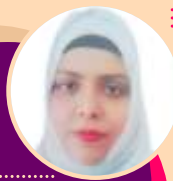
Vipin Kumar Jaiswal
(2001293)
 Computer Science & Engineering
 "Design & Development of efficient framework for Virtual Machine Placement in Cloud Data Centers"



Tahseen Mazhar
(2001174)
 Microbiology
 "To study the circulating Serotypes in Primary and Secondary Dengue Infection"



Neha Mishra
(2001159)
 Physiology
 "A Study of Thyroid Function & Hematological Abnormalities in Patients with Chronic Kidney Disease"



Huma Khan
(2001056)
 Law
 "Human Rights Violation and Accountability of Police in the Administration of Criminal Justice System with special reference to the city of Lko"



Tushar Verma
(1701067)
 Electronics & Communication Engineering
 "Design improvement in Intelligent Cardiac Controller using Bio-inspired Optimization Technique"



Mamta Chaudhary
(2100090)
 Languages
 "Class Consciousness in Select Indian English Novels"



Haram Sarfaraz
(1901057)
 Bioengineering
 "Study of anticancer potential of Linum usitatissimum L. seed extract loaded nanoformulation against hepatocellular carcinoma"



Sana Zaidi
(1801038)
Business Management
"Study the influence of
psychological traits on
investment behaviour of
individuals in Lucknow"



Arti Awasthi
(2100135)
Business Management
"A Study on Employee
Engagement in SMEs of Uttar
Pradesh"



Kulsoom Aslam
(2100065)
Mathematics & Statistics
"A Study of Fuzzy Linear
System"



Benjamin Siddiqui
(2001313)
Chemistry
"Design, synthesis, In-silico
and Quantum Mechanical
Evaluation of Nitrogen
containing Heterocycles"



Priyanshi Garg Agarwal
(1901028)
Business Management
"Analysing the investment
behaviour and Financial
Literacy of the Millennial
Generation"



Saqib Ali
(2001311)
Mechanical Engineering
"Performance analysis of
rectangular micro-channel
heat sink"



Niyati Gaur
(2001087)
Computer Science &
Engineering
"Design & Development of a
secure and energy efficient
Cloud System"



Niharika Srivastava
(2001218)
Computer Science &
Engineering
"Improving the Learner's
Performance in E-Learning
using the Intelligent
Technique"



Sachin Tripathi
(1701003)
Physics
"Synthesis and Characterization
of Pure and Doped CaCu₃Ti₄O₁₂
For Various Applications"



Mohammad Nehal
(2001032)
Biosciences
"Structure-based Virtual
Screening and In vitro
validation of small molecules
as Putative Inhibitor of Ephrin
Type-A Receptor 2"



Muzamil Amin
(2100087)
Education
"Development of Higher
Education in Jammu &
Kashmir in Modern India: Pre
& Post Independence Periods
"



Saba Zamir
(1901003)
Education
"Portrayal of Women and their
Education in Quran"



Anushka Pandey
(2100166)
Chemistry
"Intake Assessment and
Systemic Exposure Prediction
of Emerging Mycotoxin in
Humans using PBTK
Modelling"



Mohd Rameez
(1901104)
Agriculture
"Occurrence and
Management of Bipolaris
oryzae in different rice (Oryza
sativa L.) varieties"



Sandeep Kumar Singh
(1901111)
Agriculture
"Screening and Characterization
of selected M₂ derived Sarjoo-52
Mutant Rice for Drought
Tolerance"



Rizwan Ali
(2001281)
Agriculture
"Effect of Integrated Nutrient
Management in Tomato
(Solanum lycopersicum L.) cv.
Pusa Gaurav"



Mithilesh Kumar Pandey
(2001151)
Agriculture
"Management of Alternaria
Blight in Indian Mustard
(Brassica juncea L.)
"



Mohd Mohasin
(1901102)
Agriculture
"Assessment of Heavy Metals
Contamination in Soil and Wheat
(Triticum aestivum) Grain
around the Roadside of Lucknow
(Uttar Pradesh)"



Mukesh Kumar Ruhela
(1901031)
Architecture
"Evaluation of public housing
implementation approach and
formulating policy framework
for possible interventions: A
case of Pradhan Mantri Awas
Yojna (Urban)- Uttar Pradesh"



Fariya Khan
(2100172)
Bioengineering
"Identification of novel small
molecule inhibitors of Alpha-
Glucosidase and Alpha-
Amylase proteins using in silico
and in vitro approaches"



Brijesh Kumar Yadav
(1701162)
Business Management
"Attitudinal study of Consumer
Behaviour of Health Insurance in
the rural areas of Eastern Uttar
Pradesh"



Saud Nusrat Ali
(2100008)
Chemistry
"Synthesis and Biological activity of Isatin-Chalcone derivatives"



Almustapha Bello
(1801001)
Computer Application
"An Identification and Mitigation Framework for Cybercrime: A Nigerian Cyber Law Perspective"



Nashra Javed
(2001141)
Computer Application
"Development of Machine Learning-based Detection and Prediction System to prevent the Cyberbullying in India"



Vinayak
(2001304)
Computer Science & Engineering
"Lung Cancer Detection using Machine Learning Techniques"



Zeba Saleem
(2100058)
Education
"A Study of Defense Mechanisms used by the Teachers in Urban Secondary Schools and Designing an Intervention Programme for improvement"



Tanay Jaiswal
(1901007)
Electronics & Communication Engineering
"A Module Based Hybrid Routing Protocol for Mobile Ad-Hoc Networks"



Rani Kiran
(2001261)
Electronics & Communication Engineering
"Simulation and characterization of double material Cylindrical Surrounding Gate (CSG) MOSFET"



Shara Khursheed
(1901037)
Mechanical Engineering
"Synthesis and Characterization of Parylene D Films for NAFION-117 in Robotic Application"



Nidhi Singh
(2001295)
Microbiology
"Genotypic characterization of Biofilm producing Bacterial Isolates from clinical samples and their Antibiotic Susceptibility Pattern"



Priya Chauhan
(2001307)
Microbiology
"Characterization virulence factors and Antifungal Susceptibility Testing of Candida Species in Strains Isolated from Clinical Samples"



Snehil Singh
(2001193)
Microbiology
"Characterization of Mutation in SARS-CoV2 variants focusing on spike protein: with special focus on Mortality due to COVID-19"



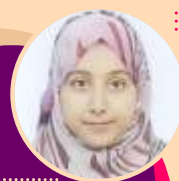
Nikita Mishra
(2001114)
Microbiology
"Hepatitis C virus genotypic distribution amongst surgical patients attending Tertiary Care Hospital"



Mahima
(2001096)
Pharmacy
"An exploration of repositioning of roxithromycin in breast ovarian and endometrial carcinoma"



Priya Chaturvedi
(2001152)
Pharmacy
"Development and Evaluation of Lamotrigine Lipid Nanocarriers for Transnasal Delivery"



Sana Siddiqui
(2001076)
Physiology
"Association of Heart Rate Variability (HRV) and Glucose Challenge Test (GCT) by DIPSI Criteria on Risk of Preeclampsia in Pregnant Women of North Indian Population"



Abhishek Awasthi
(2001132)
Law
"Juvenile Delinquency and Protection of Children: An Empirical Study of Lucknow City"



Rajeev Kumar Sachan
(2001083)
Electronics & Communication Engineering
"Design and performance analysis of Tunnel Field Effect Transistor (TFET) for low power applications"



Bharat Lal Meena
(2001185)
Agriculture
"Impact of Geographical Indication Certified Mango (Malihabadi Dussehri) on various Stakeholders"



Sanchalika Mishra
(1801004)
Pharmacy
"Development of Nanosuspension containing Quercetin and Kaempferol and evaluation of its Hepatoprotective potential"



Deepanjali Shukla
(2001271)
Chemistry
"Synthesis of N-substituted Heterocycles as Potential Therapeutic Agents"



Mohammad Said
(1901107)
Agriculture
"To study the effect of fungal diseases on Rice Seed Discolouration, Quality and their management"



Nida Sultan Faizi
(1901080)
Biosciences
"Jasmonic acid mediated mitigation of mancozeb induced genotoxicity and oxidative stress response in Vicia faba and Vigna radiata"



Priyanka
(1901006)
Commerce
"A Comparative Study on quality of work life of teaching staff in Private and Public Universities in Uttar Pradesh"



Neha Tiwari
(2001224)
Microbiology
"Characterization of blaNDM Gene in Carbapenemase Producing Enterobacterales"



Vinod Kumar Pandey
(2001084)
Agriculture
"Study of genetic variability and character association analysis in wheat (TriticumaestivumL.)"



Deovrat Singh
(2100203)
Agriculture
"Effect of Tillage and Nutrient Management Practices on Bread Wheat Production Under Sandy Loam Soil of Central Plain Zone of U.P."



Qazi Mohd. Sharique Saleem
(2001088)
Law
"Challenges in implementing plant varieties law: A study with the special reference to protection of plant variety innovation under the UPOV"



Sugat Shukla
(2001207)
Pharmacy
"Design, Synthesis and Biological Activity of Novel Benzimidazole Derivatives"



1st Position
in the University



MOHD MAAZ

Master of Computer Application
CGPA: 10.00 (95.54%)



University Toppers

2nd Position
in the University



SHAIMA SIDDIQUI

Master of Science - Mathematics
CGPA: 10 (93.29%)

Gold Medal Recipients in the Faculty of Study Session-2024-2025



PRANJALI

Agriculture Science & Technology
Master of Science (Horticulture) Vegetable Science
CGPA: 8.68



FATIMA AKHTAR

Faculty of Architecture, Planning & Design
Bachelor of Design (Fashion Design)
CGPA: 9.4



LAIBA IZHAR

Faculty of Commerce
Master of Commerce
CGPA: 9.9



SHEEBA KHATOON

Faculty of Education
Bachelor of Education
CGPA: 9.53



MOHD MAAZ

Faculty of Engineering & Information Technology
Master of Computer Application
CGPA : 10



ALFISHAH RAHMAN

Faculty of Humanities & Social Sciences
Master of Arts in Clinical Psychology
CGPA: 9.7



JANNAT ARA RAHMAN

Master of Business Administration
Integral Business School
CGPA: 9.9



ZOYA HASHMI

Faculty of Law
BBA-Bachelor of Law (Integrated)
CGPA : 9.8



SARA KHAN

Faculty of Pharmacy
Master of Pharmacy in Pharmacology
CGPA : 9.58



SHAIMA SIDDIQUI

Faculty of Science
Master of Science - Mathematics
CGPA : 10



DR. ABHINAV ANIL SRIVASTAVA

Faculty of Medicine & Health Sciences (IIMS&R)
Doctor of Medicine (MD Community Medicine)
Percentage : 71.63



SAMREEN SULTANA

Faculty of Medicine & Health Sciences (IIAHS&R)
Master of Optometry
CGPA: 9.9



HANI MUSABAH RASHID AL-SHEZAWI

Faculty of Nursing
Bachelor of Science - Nursing (Post Basic)
Percentage : 86.21



Silver Medal Recipients in the Faculty of Study Session 2024-2025



ANJALI SINGH

Faculty of Agricultural Science & Technology
Bachelor of Science (Honours) - Agriculture
CGPA: 8.64



KANCHAN SAMI

Faculty of Architecture, Planning & Design
Bachelor of Design (Product & Interior Design)
CGPA: 9.2



UMRAH GAUHAR

Faculty of Commerce
Bachelor of Commerce (Honours)
CGPA: 9.5



SHYAMLI SINGH

Faculty of Education
Master of Education
Percentage : 85.00



SAKSHI RASTOGI

Engineering & Information Technology
Master of Technology Bioinformatics
CGPA: 9.9



UMRA AHMAD

Faculty of Humanities & Social Science
Master of Arts (English)
CGPA: 9.6



MOHD YASEEN

Integral Business School
BBA (Financial Services)
CGPA: 9.6



ZOMA ITRAT

Faculty of Law
Master of Law (Criminal Law & Forensic Science)
CGPA: 9.6



ILMA FATIMA

Faculty of Pharmacy
Doctor of Pharmacy (Post Baccalaureate)
Percentage : 88.00



SUMBUL FATIMA

Faculty of Science
Master of Science - Biotechnology
CGPA: 9.9



SANA KHAN

Faculty of Medicine & Health Sciences (IIMS&R)
Bachelor of Medicine & Bachelor of Surgery (MBBS)
Percentage : 71.07



SANYA RASTOGI

Faculty of Medicine & Health Sciences (IIAHS&R)
Master of Science in Forensic Science
CGPA: 9.8



ANKIT KUMAR GUPTA

Faculty of Nursing
Bachelor of Science in Nursing (Basic)
CGPA: 7.8



Gold Medal Recipients in the Program of Study Session 2024-2025



SUNDAY, 2nd NOVEMBER 2025



SUBUK ZEHRA
Bachelor in Journalism & Mass Communication
CGPA: 9.1



ABDURRAB ANSARI
Bachelor of Architecture
CGPA: 9.0



SHRUTI GIRI
Bachelor of Arts - Bachelor of Law (Integrated)
CGPA: 9.5



RAMKRISHNA SHUKLA
Bachelor of Arts (Hons.) in Economics
CGPA: 8.2



LAIBA ZIA
Bachelor of Arts (Hons.) in English
CGPA: 8.8



SAQUIB SULAIMAN
Bachelor of Arts (Hons.) in History
CGPA: 8.4



AMBREEN KHAN
Bachelor of Arts (Hons.) in Political Science
CGPA: 8.5



ADITYA KUMAR GAUTAM
Bachelor of Arts (Hons.) in Psychology
CGPA: 9.0



ANJALI SINGH
Bachelor of Arts (Hons.) in Sociology
CGPA: 8.9



BHAVINI VERMA
Bachelor of Business Administration
CGPA: 9.2



ZOYA HASHMI
BBA - Bachelor of Law (Integrated)
CGPA: 8.8



ADNAN RAZA
BBA (Business Analytics) in Association with IBM
CGPA: 8.5



MOHD YASEEN
BBA (Financial Services)
CGPA: 9.6



NEHA YADAV
BBA (SCM) in association with Seekho
CGPA: 9.6



UMRAH GAUCHAR
Bachelor of Commerce (Hons.)
CGPA: 9.5



SAHBA TAJ
Bachelor of Computer Application
CGPA: 9.9



FATIMA AKHTAR
Bachelor of Design (Fashion Design)
CGPA: 9.4



KANCHAN SAMI
Bachelor of Design (Product & Interior Design)
CGPA: 9.2



SHEEBA KHATOON
Bachelor of Education
CGPA: 9.53



ROCKY RAPHAEL
Bachelor of Law
CGPA: 9.4



JAWERIYA FAROOQUI
Bachelor of Medical Laboratory Technology
CGPA: 9.4



AMIT KUMAR CHOUBEY
Bachelor of Medical Radiological Imaging Technology
CGPA: 9.6



TAIYIBA IRFAN
Bachelor of Optometry
CGPA: 9.5



AKHLAQUR RAHMAN
Bachelor of Pharmacy
CGPA: 9.44



KIRTI SAH
Bachelor of Physiotherapy
CGPA: 9.0



Gold Medal Recipients in the Program of Study Session 2024-2025



ANJALI SINGH
Bachelor Of Science (Hons.) Agriculture
CGPA : 8.64



GULSHAMA PARVEEN
Bachelor of Science (Hons.) Biochemistry
CGPA: 9.3



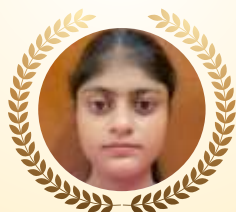
SUNDUS FATIMA
Bachelor of Science (Hons.) Biotechnology
CGPA: 9.5



ATUL SHUKLA
Bachelor of Science (Hons.) Industrial Chemistry
CGPA: 9.2



MONTAHA SAUD
Bachelor of Science (Hons.) Life Sciences
CGPA: 9.3



NAUSHIEN
Bachelor of Science (PMC)
CGPA : 8.7



ANSHIKA GUPTA
Bachelor of Science (PMSc.)
CGPA: 8.2



KULSUM ARA
Bachelor of Science (PMS)
CGPA: 8.7



ZEHRA JAMAL
Bachelor of Science (Zoology, Botany & Chemistry)
CGPA: 9.3



GAUTAM KUMAR
Bachelor of Science in Forensic Science
CGPA: 9.5



ANKIT KUMAR GUPTA
Bachelor of Science in Nursing (Basic)
CGPA : 7.8



HANI MUSABAH RASHID AL-SHEZAWI
Bachelor of Science in Nursing (Post Basic)
Percentage: 86.21



TAMJEED HIRA
B. Tech - Computer Science & Engineering
CGPA: 9.8



INSHA KHAN
B.Tech - CS&E (CC&AI in association with IBM)
CGPA: 9.1



MOHAMMAD HAMZAH
B.Tech - CS&E (CT&IS)
CGPA: 9.5



MOHSIN ABBAS KHAN
B.Tech - CS&E (DS&AI in association with IBM)
CGPA : 9.4



AMMARA ANSARI
Bachelor of Technology - Biomedical Engineering
CGPA: 9.1



MARIYAM RAFI
Bachelor of Technology - Biotechnology
CGPA: 9.9



MOHAMMAD ABID RAZA KAZMI
Bachelor of Technology - Civil Engineering
CGPA: 7.8



SHUMAIL RAHMAN
B.Tech-Civil Engg. in collaboration with L&T Edutech
CGPA: 6.9



JAYENDRA NATH SHUKLA
Bachelor of Technology - Food Technology
CGPA : 9.6



MOHD AFFAN
Bachelor of Technology - Electrical Engineering
CGPA: 8.8



ADITYA DUBE
Bachelor of Technology - Mechanical Engineering
CGPA: 7.6



ANAMTA SABOOR
Diploma in Elementary Education
CGPA: 9.12



SAMEER AHMAD KHAN
Diploma in Pharmacy
Percentage: 93.76



Gold Medal Recipients in the Program of Study Session 2024-2025



SUNDAY, 2nd NOVEMBER 2025



UMRA AHMAD
Master of Arts (English)
CGPA : 9.6



ALFISHAH RAHMAN
Master of Arts in Clinical Psychology
CGPA: 9.7



ANIQA ALAM
Master of Arts in Political Science
CGPA: 9.5



JANNAT ARA RAHMAN
Master of Business Administration
CGPA: 9.9



DURGESH KUMAR
MBA (Agribusiness Management)
CGPA: 9.7



TASLIM
MBA (SCM) in association with Seekho
CGPA : 8.8



LAIBA IZHAR
Master of Commerce
CGPA: 9.9



MOHD MAAZ
Master of Computer Application
CGPA: 10



AROUSA ASLAM
Master of Hospital Administration
CGPA: 9.4



ZOMA ITRAT
Master of Law (Criminal Law and Forensic Science)
CGPA: 9.6



IQRA RASHEED
Master of Law (International Law)
CGPA : 9.37



FARIYA KHAN
Master of Medical Laboratory Sciences (MMLS)
CGPA: 9.6



SANIA BANO
Master of Medical Radiological Imaging Sciences
CGPA: 9.7



SAMREEN SULTANA
Master of Optometry
CGPA: 9.9



ALEENA
Master of Pharmacy in Pharmaceutical Chemistry
CGPA: 9.26



VAISHALI KAUSHAL
Master of Pharmacy in Pharmaceutics
CGPA : 9.4



SARA KHAN
Master of Pharmacy in Pharmacology
CGPA: 9.58



SANIYA
Master of Physiotherapy
CGPA: 8.2



ADIBA MASHOOD
Master of Science (Agriculture) Agronomy
CGPA: 8.48



SUMBUL FATIMA
Master of Science (Biotechnology)
CGPA: 9.9



SANJANA YADAV
Master of Science (Chemistry)
CGPA : 9.5



SUPRIYA YADAV
Master of Science (Hort.) Fruit Science
CGPA: 8.3



PRANJALI
Master of Science (Hort.) Vegetable Science
CGPA: 8.68



NADIMULLAH
Master of Science (Industrial Chemistry)
CGPA: 9.7



SHAIMA SIDDIQUI
Master of Science (Mathematics)
CGPA: 10



Gold Medal Recipients in the Program of Study Session 2024-2025



OSHIMA SAXENA
Master of Science (Medical Anatomy)
Percentage : 70.26



SARFRAZ ALAM
Master of Science (Medical Biochemistry)
Percentage: 74.62



PARINITA RAJ
Master of Science (Medical Microbiology)
Percentage: 62.87



AREEBA TALHA
Master of Science (Medical Physiology)
Percentage: 66.31



KHUSHI MAHESHWARI
Master of Science (Microbiology)
CGPA: 9.8



KAJAL MISHRA
Master of Science Environmental Science
CGPA: 9.3



SANYA RASTOGI
Master of Science in Forensic Science
CGPA: 9.8



SHEIKH MOHAMMAD YASEEN
M.Tech - Construction Technology & Management
CGPA: 9.3



ZAINAB KHAN
M.tech-CSE (Advanced Computing & Data Science)
CGPA: 9.8



MOHD IZAAN
Master of Technology - Structural Engineering
CGPA: 9.5



SAKSHI RASTOGI
Master of Technology Bioinformatics
CGPA: 9.9



SAMRIDHI JASWANI
Master of Technology Biotechnology
CGPA: 9.8



MOHD AMAN SIDDIQUI
Master of Technology Food Technology
CGPA: 9.5



GARIMA BAJAJ
Masters in Planning (Urban Planning)
CGPA: 9.1



NIKHILESH KUMAR SADYAL
MBA in Food & Agribusiness Management
CGPA: 7.66



Dr. RIYA SHUKLA
Doctor of Pharmacy
Percentage: 87.07



Dr. ILMA FATIMA
Doctor of Pharmacy (Post Baccalaureate)
Percentage: 88.00



AYUSHI PRAJAPATI
PGD in Educational Management and Administration
CGPA: 9.75



AAMNA TARIQUE
PGD in Guidance and Counselling
CGPA: 9.75



KM MANTASHA NISHAT
PGD in Journalism & Mass Communication
CGPA: 9.0



MOHAMMAD AZAM SHARQI
Post Graduate Diploma in Value Education
CGPA : 7.0



SHYAMILI SINGH
Master of Education
Percentage: 85.00



SANA KHAN
Bachelor of Medicine & Bachelor of Surgery (MBBS)
Percentage: 71.07



Dr. ABHINAV ANIL SRIVASTAVA
Doctor of Medicine (MD Community Medicine)
Percentage: 71.63



Dr. FAIZA ANSARI
Doctor of Medicine (MD Pathology)
Percentage : 65.63



Gold Medal Recipients in the Program of Study Session 2024-2025



Dr. NIDA KHAN
Doctor of Medicine (MD General Medicine)
Percentage : 62.00



Dr. PANKAJ PATIDAR
Doctor of Medicine (MD Anesthesiology)
CGPA: 61.25

SUNDAY, 2nd NOVEMBER 2025





Silver Medal Recipients in the Program of Study Session 2024-2025



SWATI PANDEY

Bachelor in Journalism & Mass Communication
CGPA: 8.4



SHRUTI JAISWAL

Bachelor of Architecture
CGPA: 8.4



AVANTIKA SRIVASTAVA

Bachelor of Arts - Bachelor of Law (Integrated)
CGPA: 9.3



ALTAMA SIDDIQUI

Bachelor of Arts (Hons.) in Economics
CGPA: 8.1



ALDIFA

Bachelor of Arts (Hons.) - English
CGPA: 8.7



IQRA MAHTAB KHAN

Bachelor of Arts (Hons.) in History
CGPA: 8.3



ISHA YADAV

Bachelor of Arts (Hons.) in Political Science
CGPA: 8.4



ANKIT KUMAR SINGH

Bachelor of Arts (Hons.) in Psychology
CGPA: 8.9



RANJANA TIWARI

Bachelor of Arts (Hons.) in Sociology
CGPA: 8.6



ALFIYA SIDDIQUI

Bachelor of Business Administration
CGPA: 9.2



DISHA VEER SINGH

BBA - Bachelor of Law
CGPA: 9.7



MOHD AZHAR IFTKHAR

BBA (Business Analytics) in Association with IBM
CGPA: 7.1



SWATI GUPTA

BBA (Financial Services)
CGPA: 9.1



IQRA TAHSEEN

BBA (SCM) in association with Seekho
CGPA: 9.0



PRIYANSHI AGRAHARI

Bachelor of Commerce (Hons.)
CGPA: 9.2



SHAHZAVI ASLAM

Bachelor of Computer Application
CGPA: 9.9



BUSHRA LAEEQ

Bachelor of Design (Fashion Design)
CGPA: 8.1



NIKITA SINGH

Bachelor of Design (Product & Interior Design)
CGPA: 9



AYESHA ALVI

Bachelor of Education
CGPA: 9.27



ANIQA SHUAIB

Bachelor of Law
CGPA: 9.2



ANSHUMAN SINGH

Bachelor of Medical Laboratory Technology
CGPA: 9.3



ANAM FATMA

Bachelor of Medical Radiological Imaging Technology
CGPA: 9.5



HASEENA KHATOON

Bachelor of Optometry
CGPA: 9.3



AYEZA SARWAR KALAM

Bachelor of Pharmacy
CGPA: 9.36



NAILA ZAAHEN

Bachelor of Physiotherapy
CGPA: 8.9



Silver Medal Recipients in the Program of Study Session 2024-2025



SUNDAY, 2nd NOVEMBER 2025



ABUL SAFAT MUZAFFAR
Bachelor Of Science (Hons.) Agriculture
CGPA: 8.53



UZMA MUJAHID
Bachelor of Science (Hons.) Biochemistry
CGPA: 9.2



VAISHNAVI SINGH
Bachelor of Science (Hons.) Biotechnology
CGPA: 9.4



AMIR AHMAD
Bachelor of Science (Hons.) Industrial Chemistry
CGPA: 8.9



SAUMYA SINGH
Bachelor of Science (Hons.) Life Sciences
CGPA: 8.7



RENU CHAUHAN
Bachelor of Science (PMC)
CGPA: 8.6



SHIREEN
Bachelor of Science (PM & Comp Science)
CGPA: 8.2



DEEKSHA CHAWLA
Bachelor of Science (PMS)
CGPA: 8.4



AKHIL AGNIHOTRI
Bachelor of Science (Zoology, Botany & Chemistry)
CGPA: 8.9



SOBIA ANSARI
Bachelor of Science in Forensic Science
CGPA: 9.2



MOHD SAHIL AHMAD
Bachelor of Science in Nursing (Basic)
CGPA: 7.6



MANA MUSABAB
Bachelor of Science in Nursing (Post Basic)
Percentage : 82.46



KULSOOM ZAIDI
B.Tech - Computer Science & Engineering
CGPA: 9.7



MIRZA MOHD UMAR
B.Tech - CS&E (CC&AI in association with IBM)
CGPA : 8.9



SAYED AFAQ AHMED
B.Tech - CS&E (CT & IS)
CGPA: 9.1



HIBA SALEEM
B.Tech - CS&E (DS&AI in association with IBM)
CGPA: 9.4



MOHD ANAS KHAN
Bachelor of Technology - Biomedical Engineering
CGPA : 8.5



MISBA KHAN
Bachelor of Technology - Biotechnology
CGPA: 9.9



AMAN SIDDIQUI
Bachelor of Technology - Civil Engineering
CGPA : 7.7



TUBA SIDDIQUI
Bachelor of Technology - Food Technology
CGPA: 9.5



ANUSHKA SRIVASTAVA
Bachelor of Technology - Food Technology
CGPA: 9.5



HUDA WARSI
Master of Science (Mathematics)
CGPA: 9.6



MOHAMMAD SAAD
Bachelor of Technology - Electrical Engineering
CGPA : 8.6



AAFIIYA
Diploma in Pharmacy
Percentage : 89.29



DEEPA YADAV
Diploma in Elementary Education
CGPA : 8.94



Silver Medal Recipients in the Program of Study Session 2024-2025



SIDDIQA NIZAM
Master of Arts (English)
CGPA: 9.2



AAMNA TARIQUE
Master of Arts in Clinical Psychology
CGPA: 9.3



SYED HAMZA AHMAD
Master of Arts in Political Science
CGPA: 8.0



ALIFERWA
Master of Business Administration
CGPA: 9.8



ASHUTOSH KUMAR
MBA (Agribusiness Management)
CGPA: 7.77



HARSH PANDEY
MBA (SCM) in association with Seekho
CGPA: 8.8



SARA NEZAM
Master of Commerce
CGPA: 9.9



MARIYA SIDDIQUI
Master of Computer Application
CGPA: 9.9



ALAINA MIRZA
Master of Hospital Administration
CGPA: 9.3



AFREEN RAHMANI
Master of Law (Criminal Law and Forensic Science)
Percentage: 9.4



ZAHID ALI HASHMI
Master of Law (International Law)
CGPA: 8.85



ILMANA AFAQ
Master of Medical Laboratory Sciences (MMLS)
CGPA: 9.1



RIFAT ATAULLAH
Master of Medical Radiological Imaging Sciences
CGPA: 9.6



YASMEEN MALIK
Master of Optometry
CGPA: 9.8



ARADHANA DWIVEDI
Master of Pharmacy in Pharmaceutical Chemistry
CGPA: 9.15



SHAFAT ALAM
Master of Pharmacy in Pharmaceutics
CGPA: 9.17



ZAHRA SUFWAN
Master of Pharmacy in Pharmacology
CGPA: 9.27



QUDSIA PARVEEN
Master of Physiotherapy
CGPA: 7.8



NAVED AKHLAQ
Master of Science (Agriculture) Agronomy
CGPA: 8.2



UMAIMA NAZNEEN
Master of Science (Biotechnology)
CGPA: 9.7



ANKIT KUMAR
Master of Science (Chemistry)
CGPA: 8.9



PREETI VERMA
Master of Science (Hort.) Fruit Science
CGPA: 8.11



AZEEM HAIDER
Master of Science (Hort.) Vegetable Science
CGPA: 8.09



VAISHNAVI DUBEY
Master of Science (Industrial Chemistry)
CGPA: 9.2



HIMANSHU RAAZ
Master of Science (Medical Anatomy)
Percentage: 69.08



Silver Medal Recipients in the Program of Study Session 2024-2025



SUNDAY, 2nd NOVEMBER 2025



NOOR KHAN

M.Tech - Construction Technology & Management
CGPA: 9.3



TALAT KHAN

Master of Science (Medical Biochemistry)
Percentage : 68.87



TANISHKA

Master of Science (Microbiology)
CGPA: 9.3



KAJAL MISHRA

Master of Science Environmental Science
CGPA: 8.8



MANSHA TAUFFEEQ

Master of Science in Forensic Science
CGPA: 9.8



ANJALI MADDHESHIYA

Master of Technology Food Technology
CGPA: 9.2



SHABA KHATOON

M.Tech - CSE (Advanced Computing and Data Science)
CGPA: 9



ALOK SHARAN

Master of Technology - Structural Engineering
CGPA: 8.9



AQSA ZAINAB

Master of Technology Bioinformatics
CGPA: 9.3



ANANYA BAJPAI

Master of Technology Biotechnology
CGPA: 9.7



RANIYA SIDDIQUI

PGD in Educational Management and Administration
CGPA: 9.5



VIKAS ANDANI

Masters in Planning (Urban Planning)
CGPA: 9



GOWTHAMI K

MBA in Food and Agribusiness Management
CGPA: 7.63



DR. MD ABDUL BARI

Doctor of Pharmacy
Percentage: 86.17



DR. MOHAMMAD ZEESHAN

Doctor of Pharmacy (Post Baccalaureate)
Percentage: 87.24



MEGHA MUKHERJEE

PGD in Guidance and Counselling
CGPA: 9.58



MARIYAM KHAN

PGD in Journalism & Mass Communication
CGPA: 8.83



MUHAMMAD EJAZ ANSARI

Post Graduate Diploma in Value Education
CGPA : 6.63



SHIMAILA RIZVI

Master of Education
Percentage : 84.5



SABA PERVEEN

Bachelor of Medicine & Bachelor of Surgery (MBBS)
Percentage : 69.39



DR. BILKISH NABIBAL PATAVEGAR

Doctor of Medicine (MD Community Medicine)
Percentage : 69.88



DR. PRIYANSHI

Doctor of Medicine (MD Pathology)
Percentage: 64.38



DR. VEMULA VISWA SAI SANDEEP

Doctor of Medicine (MD General Medicine)
Percentage: 60.75



DR. ANKITA GUPTA

Doctor of Medicine (MD Anesthesiology)
Percentage: 59.50



**Gold Medal Recipients in the Program of Study
Center for Distance & Online Education (June 2025)**



KOMAL GUPTA
Master of Arts - Economics
Percentage : 89.94



AZHAR ABBAS
Master of Arts - English
Percentage : 85.44



SHIVANI VERMA
Master of Arts - Political Science
Percentage : 86.50



MANSEE RAJWANI
Master of Business Administration
Percentage : 92.31



SHRAVAN KUMAR
Master of Computer Application
Percentage : 90.28



SARITA TRIPATHI
Master of Social Work
Percentage : 83.83



**Silver Medal Recipients in the Program of Study
Center for Distance & Online Education (June 2025)**



SHIV RAJ SINGH
Master of Arts - Economics
Percentage : 89.50



OLGA P SAMSON
Master of Arts - English
Percentage : 85.00



KOMAL YADAV
Master of Arts - Political Science
Percentage : 85.00



SAKSHAM TRIPATHI
Master of Business Administration
Percentage : 91.12



SAKSHI KUMARI
Master of Computer Application
Percentage : 89.72



NAMRATA TRIPATHI
Master of Social Work
Percentage : 83.28

List of Graduating Students : 2024-2025

SUNDAY, 2nd NOVEMBER 2025

Bachelor of Science (Hons.) - Agriculture Aayushi Yadav Abhay Mishra Abhay Singh Abul Safat Muzaffar Abusufiyan Aditya Kumar Ahmad Nawaz Khan Ajay Chauhan Akash Kumar Verma Aman Singh Aman Singh Amit Kumar Jaiswal Anamika Rajput Anant Kumar Gond Anjali Singh Ankur Kumar Gupta Anshul Sharma Anushka Prajapati Anvay Aditya Arushima Yadav Aryan Singh Asheesh Rawat Atul Kumar Atul Verma Avneesh Verma Ayush Kumar Sinha Ayush Patel Ayush Verma Azaj Ahmad Badal Singh Bhupendra Pratap Singh Deepak Kumar Sah Devansh Singh Dhruv Kumar Eram Khan Fardin Khan Farheen Bano Gaurav Gupta Gaurav Yadav Govind Bajpai Hritesh Singh Ikrar Ahmad Irfan Ali Ishu Gupta Javed Ansari Kaif Khan Karuna Kumari Kaushal Kishor Kulsum Khan Madhulika Manisha Bhushan Md Abuzar Alam Md Anas Md Firoz Alam Md Nawjish Khan Mohammad Sufiyan Mohd Arshad Raini Mohd Mustafik Naushin Fatima Nawaz Sharief Neelesh Prashant	Neeraj Yadav Nidhi Singh Nikhil Kumar Palak Palya Chaudhari Prafull Maurya Pragati Barnwal Prakhar Chandra Prashant Singh Rajeshwar Jaiswal Ram Kumar Verma Ritikesh Verma Riya Sikarwar Rudresh Mishra Sadaf Khan Sadiah Hussain Sadik Ansari Sakshi Saurabh Kumar Singh Saurabh Singh Rathour Shah Ahad Akhtar Khan Sharangi Singh Shivam Kashyap Shivam Patel Shoyeb Khan Shreyansh Patel Shriharsh Vishal Shubham Kumar Shubham Kumar Singh Shubhendu Kumar Sahni Stuti Gupta Sumit Sharma Sumit Singh Surya Pratap Singh Udai Pratap Singh Utkarsh Singh Vartika Yadav Yuvraj Gupta Zainab Khan	Huzaifa Masood Kartikey Pandey Lalit Kumar Maurya Mohd Akram Khan Mohd Shadan Neelesh Maurya Om Jaiswal Prashant Kumar Praveen Shukla Raj Reyan Imam Robhishek Chaudhary Saikat Kayet Salman Sarvesh Kumar Saurabh Singh Sonali Kumari Sourodir Singh Varun Dubey Vikas Singh Vinay Awasthi Ziaul Mustafa	Barnali Chanda Bhujbal Pratap Singh Bhuvan Chuahan Danthuri Sai Kiran Deepak Kaushik Deepika Bharti Devulapally Manohar Dhananjay Kisan Puri Dhananjay Singh Dheeraj Kumar Dibyani Pant Digvijay Rajput Diya Krishnan Kk Durgesh Kumar G Girish Teja Gande Nandhu Gowthami K Harish Harish Singh Harsh Parmar Harshit Kumrawat Harshita Panwar Hemanth Sai Gangula Hiba V Indla Sandeep Jignesh Singh Kartik Dhama Kedar Gajanan Raut Keshav Kumar Kommana Krishna Kishore Kommana Uma Shankar Kothakapu Dwarakamai Kumar Gaurav Kumari Shashikala Mediseti Bramaramba Durga Malleswa Mohit Dinodia Mohsin Ahmad Mridul Singh Nakka Siddhartha Nanneboina Sai Srinivas Narender Singh Naresh Kumar Nibedita Pattnaik Nikhil Kumar Nikhilesh Kumar Sadyal Nilesh Chandra Nischal V L Nitesh Saini P Pavan Kumar Reddy Palak Kaur Palem Venkata Chaitanya Krishna Pallela Pujitha Gowri Pankaj Parakh Khandelwal Pawan Pratap Singh Peenaj Pothamsetty Hymavathi Pragya Gurung Prashant Kumar Pratibha Mishra Praveen Kumar	Praveen Sharma Prerna Prince Kumar Prince Tyagi Pritesh Chhapriya Priya Yadav Priyanka Pattanaik Priyanshu Kumar Priyanshu Thakur Rajan Kumar Rajat Baran Adhikari Raman Sanskrit Ranjith P Reeya Rishav Ghosh Ritik Sharma Rohit Chauhan Rounak Pal Rupali S.Pranao Sagnik Mitra Saikat Saha Sakshi Sakshi Sakshi Negi Sakshi Rai Sandeep Bhati Sandeep Kumar Singh Sanjoy Das Sanker S Sarthak Kushwaha Satyam Katara Saurabh Gupta Sayan Bera Shashank Singh Shivabhadraya Shivani Pathak Shubham Choudhary Shubham Kumar Shubham Raj Shubham Rathod Shubham Shrivastava Simmy Sk Karthik Snehasish Chatterjee Sonia Sarkar Sourav Kumar Subhadeep Dutta Sudhanshu Singh Sumit Kumar Surbhi Goswami Surendra Dara Surya Ks Surya Pratap Suryansh Pratap Swapnil Rajput Swareena P B Sweta Karn Syed Mohammed Arief Tatavolu Venkata Sai Rahul Uttam Singh Rana Vadakattu Vijayadurga
Bachelor of Technology - Agricultural Engineering Kapil Kumar Mishra	Master of Business Administration (Ag.) - Agri. Business Management Abhinav Kumar Adil Faiz Aman Singh Amit Kumar Chauhan Anamika Ankit Yadav Anubhav Singh Anupam Yadav Arvind Yadav Ashutosh Kumar Ashutosh Kumar Tiwari Deepak Devendra Kumar Devraj Kuamr Singh Durgesh Kumar Himanshu Tripathi	Master of Business Administration (Ag.) - Food & Agri. Business Management Aashi Burman Abhirath Abhishek A S Abhishek Panda Aiswaryalakshmi E L Alok Ranjan Singh Aman Guleria Aman Kumar Aman Kumar Aman Maithani Aman Saini Amar Deep Tripathi Amesha Afreen Amit Dutta Amit Kumar Amit Singh Ancha Srinath Reddy Andrea Elizabeth Sibi Aniket Seal Animesh Kumar Anke Sunil Kumar Ankit Kumar Ankit Kumar Gupta Ansar Ahamad Ansh Raj Anubha Adhikari Arindam Kar Arjun Singh Sisodiya Arnab Maitry Arpana Kumari Arpita Singh Aryan Raj Singh Atul Sharma Avinash Singh Ayush Suhaney Ayushi Gupta B Jayaramudu		

Sri Vishnavi Vikram Singh Narwariya Vishal K V Vishal Tripathi Vivek Yashika Yenda Jasmita Devi Yogesh Kumar Zainab Kauser Rizvi Master of Science (Hort.) - Fruit Science Abhay Saroj Adeeba Bano Preeti Verma Sumit Singh Supriya Yadav Master of Science (Hort.) - Vegetable Science Alok Yaduwanshi Arvind Kumar Yadav Azeem Haider Pranjali Tanu Patel Master of Science (Ag.) - Agronomy Adiba Mashood Akash K S Anjali Singh Chauhan Devesh Shukla Gaurav Chaudhary Himanshu Singh Jyoti Yadav Mahesh Prasad Mohd Kalim Naved Akhlaq Parmenda Tudu Shiv Chand Sahni Shruti Roy Siddharth Kushwaha Master of Science (Ag.) - Genetics & Plant Breeding Anjali Singh Ghanshyam Kumar Km Kumari Vandana Sujeet Gaur Master of Science (Ag.) - Horticulture Sarfaraz Husain Master of Science (Ag.) - Soil Science Sadeed Saifi Shubham Yadav Syed Shadab Ahmed Bachelor of Architecture Abdul Samad Abdurrah Ansari Areeb Ahmad Ansari Asif Khan Fabeha Khan Falaq Naaz Harshit Verma Kishlay Mishra Mirza Rabey Beg	Mohammad Shadab Khan Mohd Aquib Khan Mohd Qasim Hussain Rishu Samar Hafiz Shafiur Rahman Shamsi Nawaz Shoaib Akhtar Shruti Jaiswal Siddhartha Kalhans Yati Jaiswal Bachelor of Design - Fashion Design Alkashi Naz Ayesha Farheen Bushra Laeeq Fatima Akhtar Mansi Soni Mariyam Kulsoom Mohammad Arshad Nancy Kumari Ramsha Sabir Saima Arshi Samreen Ansari Bachelor of Design - Product & Interior Design Aiman Ahmad Alfiya Haseen Anas Safi Ansari Azka Ansari Harsh Srivastava Jweriya Alam Kanchan Sami Mariyam Imran Mohammad Faiz Ansari Mohd Babar Mohd Fardeen Mohd Nurjama Khan Nikita Singh Ragiba Parveen Safiya Bano Sahweej Khan Saksham Singh Tabish Qamar Siddique Tuba Shariq Umay Aiman Umme Hani Saeedi Utkarsh Singh Master of Architecture Al Amin Ahmed Abubakar Anentt Ranjan Shukla Master of Planning - Urban Planning Abdul Hameed Aindrila Ghosh Ajit Singh Akhilesh Pal Anoop Kumar Yadav Bikas Kumar Deependra Singh Garima Bajaj Gulapsha Parveen Megha Saxena Mohammad Arif Naman Mishra Noor Fatima Pankaj Yadav	Prakash Kumar Sachin Kumar Vijay Laxmi Bhagat Vikas Andani Vikash Kumar Bachelor of Business Administration Aastha Singh Abdul Haleem Abdul Rahaman Qadri Abdullah Sherwani Abdullah Siddiqui Abdur Rahman Abu Anzar Adeeba Ansari Aditya Mishra Aditya Singh Adnan Zakir Adrika Majilliya Afreen Mirza Afreen Siddiqui Ahad Ali Ahmed Fakhruddin Ahsan Waris Aiman Fatima Akbar Ali Khan Akshit Tripathi Aleem Ansari Alfiya Siddiqui Alina Khan Altamish Ali Amaan Raza Aman Akhtar Aman Asgar Aman Fatima Ammar Hasan Anam Fatima Anam Khan Anamika Chauhan Anas Waseem Areeb Ahsan Ansari Arfa Shahid Ariba Fatima Arif Nasim Arisha Sarfaraz Ariz Azeem Armish Siddiqui Arpit Singh Arpit Verma Arslan Khalid Ayan Ansari Ayan Khan Ayan Nasir Ayesha Khan Ayush Maurya Azka Fatma Azra Bhavini Verma Bilal Tyagi Chitransh Vaibhav Daiyan Shaikh Darain Dilkash Jahan Dilshad Ali Divya Pandey Emaad Ansari Fahad Ali Faisal Ahmad	Faiza Moin Faizan Haider Falak Khan Farhaj Khan Fatima Suhail Khan Fuzail Arshad Ansari Gauranvita Singh Gayatri Gopal Gulam Sadik Gulfshan Gulnar Parveen Habibullah Khan Hammad Haqeeq Hamza Khan Hamza Naushad Haniya Ameer Hardik Gupta Haris Jamal Harsh Bajpai Harshit Srivastava Hassan Khan Husaif Yaar Khan Ibraheem Ansari Ilma Fatima Ilyas Ahmad Khan Imama Naseem Ishra Farheen Jahangir Hussain Jai Pandey Jai Shankar Yadav Jannat Taseer Jatin Kumar Saini Kartik Chaturvedi Kavita Choudhary Khaleeq Ulla Khan Khalid Raja Komal Singh Kulsum Fatima Maiz Azhar Manik Chandel Mariya Fatima Masarrat Hussain Md Afzal Idrishi Md Arsalan Ahmad Md Imran Md Mozammil Zia Khan Md Mushahid Raza Md Salman Sajid Md Shaqib Shamim Md Sufiyan Md Sufiyan Raza Mohammad Abdullah Khan Mohammad Abuzar Mohammad Adnan Mohammad Ahmed Ashfaq Mohammad Akmal Khan Mohammad Areeb Mohammad Arham Qidwai Mohammad Aushan Mohammad Faizal Shahi Mohammad Farzan Mohammad Hamza Mohammad Maaz Ahmad Mohammad Ovais Mohammad Umair Mohammad Uzaib	Mohammad Wasfi Mohammad Zaki Mohammad Zaman Agha Mohammad Zeeshan Tabrez Mohammed Faizan Khan Mohammed Fayzan Husain Mohammed Yahiya Khan Mohd Adnan Fuzail Mohd Affan Javed Mohd Aftab Mohd Afzan Khan Mohd Altamash Khan Mohd Arham Khan Mohd Arshad Ansari Mohd Ashfaq Quraishi Mohd Ayaan Anas Mohd Ayan Mohd Bilal Khan Mohd Faiz Mohd Faizan Mohd Faizan Mohd Hamza Mohd Harish Mohd Hashim Saifi Mohd Ibrahim Mohd Junaid Khan Mohd Kaif Mohd Meraj Khan Mohd Mubasshir Javed Mohd Raiyyan Ansari Mohd Raza Mohd Razi Ansari Mohd Razik Khan Mohd Saif Mohd Shakir Mohd Shoaib Mohd Suleman Khan Mohd Tabish Mohd Talha Siddiqui Mohd Umar Mohd Zaid Mohd Zubair Khan Mohini Yadav Mohit Singh Bhadoria Mohnish Mohsin Khan Mozammil Khalil Ansari Musharraf Khan Muskan Khan Muskan Khan Nadir Khan Nafees Ahmad Naghma Perween Namira Parveen Nashrah Naeem Nikhil Chandra Nishtha Singh Nithlesh Yadav Noor Bazmi Om Krishna Omair Shahid Pranjal Singh Prateek Singh Prince Kumar Princy Gupta Qaynat Mirza Ramjan Ali
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Rani Archana Raza Ahmad Rida Naved Rishi Pathak Rishi Sinha Rizul Mohan Shukla Saad Ahmad Sachin Mishra Sachin Yadav Sadiq Siddiqui Sahreen Fatima Saima Shad Khan Saiyada Maria Sajid Ali Sakhi Abbas Haidry Samar Abbas Sameer Sameer Beg Sameer Khan Sameera Ansari Sana Parveen Sanchay Trivedi Sania Afzal Saniya Siddiqui Saqlain Ahmad Saqib Hussain Sara Ali Sarfuiddin Siddique Saubhagya Dwivedi Shabaz Ali Shadab Shaikh Shadan Shafe Ali Ansari Shahjeb Javed Shahroz Alam Shahwaz Khan Sharafyab Alim Khan Sharfuiddin Khan Sharif Siddiqui Sheeza Khan Sheezan Shaikh Sheikh Mohammad Kashan Shishir Kumar Singh Shivam Bharti Shiwangi Gupta Shubhanshu Pratap Yadav Sidra Danish Sneha Pradhan Soumil Singh Sumit Suraj Kumar Tiwari Suraj Singh Sushil Chauhan Syed Mohammad Ebadur Rahman Syed Mohd Armaan Talha Khan Tariq Aziz Tariq Kamal Taufik Raja Tauseef Ahmad Ubaid Ahmad Ansari Umme Aiman Usaid Ali Khan Utkarsh Kumar Varun Kumar Verma Wadood Ajmal Wagish N Sheratan	Yash Kumar Zaid Abbas Zaid Ahmad Zaid Latif Zayna Khan Bachelor of Business Administration - Financial Services Ali Khan Ankit Verma Arish Khan Fahad Jamil Manahil Masawwar Mansoor Mubarak Mantasha Saeed Mohammad Mobasshir Mohd Anas Iqbal Mohd Yaseen Nawwaf Ansari Resham Khan Swati Gupta Syed Mohammad Ali Hamza Bachelor of Business Administration - Supply Chain Management Abdus Shami Ahmad Ismail Ana Parveen Aradhya Mishra Arshan Ali Aslam Ali Chitransh Rai Ebrahim Shaikh Faraz Soleja Hira Mirza Iqra Tahseen Irfan Ansari Irfan Khan Iroma Jaif Khan Javed Ahmad Khushi Quraishi Laiba Qureshi Mohammad Hamza Rizwan Mohd Ammar Ansari Mohd Naved Mohd Shahid Mohd Shaquib Khan Mohd Usman Muskan Ansari Neha Yadav Prashant Yadav Salman Siddiqui Saumya Shahaan Siddiqui Shubham Dixit Soleman Shaikh Syed Ahmed Naseer Rizvi Syed Faseel Abbas Vanshika Kumari Yash Agrahari Bachelor of Business Administration - Business Analytics Adnan Raza	Asnad Siddiqui Mohd Azhar Iftekhar Mohd Naved Naeem Moiz Alam Nashra Khan Shaquib Ali Zoya Khan Master of Business Administration Abdul Rehman Abdullah Khan Abeera Khan Abhineet Singh Bhadauria Abu Hamza Adeeba Khan Adnan Ahmad Khan Adnan Alam Adnan Khan Adnan Raja Khan Adnan Sami Afraah Zameer Ahad Ansari Ahad Uddin Ahmad Taha Hashmi Aiman Nafees Akash Mishra Akshay Singh Parmar Aliferwa Alisha Fatima Alisha Parveen Aliza Meraz Altamash Irshad Altmash Ali Alvina Noor Amaan Azmi Aman Naseem Ambia Akhtar Ammar Ahmad Anam Jamil Anam Yazdani Anjali Patel Ankit Singh Yadav Anuradha Mishra Aqsa Rahman Khan Areeb Ahmed Areeb Khan Areeba Khan Areeba Naseem Arisha Arfeen Ariz Anwar Khan Arqam Kaleem Arsh Afroz Arshad Saeed Arshi Nizami Aryan Singh Asad Waseem Ashutosh Singh Asra Afreen Atufa Khan Avinash Rastogi Ayman Abbas Aysha Ahmed Aysha Khan Ayush Kumar Azra Siddiqui Azra Siddiqui Belal Pathan Bushra Fatima	Chowdhery Safi Waris Danish Raja Danish Rashid Danish Siddiqui Daniya Malik Dharmendra Maurya Divya Ranjan Srivastava Divyansh Mishra Eram Ansari Faisal Khan Faiz Kafeel Faiz Khan Faiza Jameel Falak Fatima Faraz Ahmad Farhan Akhtar Farhat Fatima Farhat Yasmeen Farheen Bano Faris Ahmed Khan Fasih Ahmad Fatima Khan Fatma Siddique Fouad Hassan Asswad Hajra Ishtiaq Hariom Vishwakarma Harsh Yadav Hera Hiba Husain Ibrahim Iqbal Ikrama Khan Ishita Kacker Ismat Jahan Jannat Ara Rahman Javeriya Fatima Jawed Ansari Jigyasha Singh Khan Aqsa Nasim Km. Vandana Gupta Kshireswar Nath Rastogi Mahnaz Usman Maimoona Khalid Khan Manal Ahmad Manav Chaudhary Manha Siddiqui Md Fahad Khan Md Junaid Md Kashif Md Naushad Alam Md Shahbaz Khan Meghna Kashyap Mehvish Sarfaraz Midhat Fatimah Mirza Ahmad Beg Mirza Aman Mohammad Abdullah Mohammad Ahmad Mohammad Altmash Mohammad Amaan Fuzail Mohammad Ammar Khan Mohammad Anzar Mohammad Asheer Mohammad Belal Mohammad Bilal Azam Mohammad Faisal Mohammad Faisal Mohammad Hammad Mohammad Hassan Sheikh	Mohammad Mansoorul Hasan Mohammad Mubashshir Mohammad Osama Mohammad Sahil Khan Mohammad Saquib Mohammad Shahzad Mohammad Shoaib Ansari Mohammad Tabish Mohammad Yousuf Mohd Aatif Kamal Mohd Abdullah Mohd Adil Mohd Amaan Siddiqui Mohd Aman Mohd Ayaz Khan Mohd Fahad Mohd Hasan Askari Mohd Hashim Idrisi Mohd Hesham Siddique Mohd Huzaifa Mohd Imran Warsi Mohd Kamil Khan Mohd Lareb Khan Mohd Mehandi Mohd Nabeel Ahmad Mohd Noman Khan Mohd Rehan Siddiqui Mohd Sahil Mohd Saif Mohd Salmaan Siddique Mohd Saquib Mohd Shadan Mohd Shahbaz Mohd Shazeb Rizvi Mohd Shoaib Beg Mohd Suhail Mohd Umar Azam Mohd Yasa Mohd Yasir Mohd Zain Haider Mohd Zibrin Khan Mohd. Monis Mohd. Sameer Mohd. Zaid Khan Mona Shahab Muaz Ahmad Musarrat Shaheen Nafees Ur Rehman Nagma Khatoon Naila Tabassum Nashra Parvez Neha Ansari Nihal Kumar Singh Nikhat Nizam Nikhat Parveen Nilofer Alam Noman Ashfaq Noor Fatima Nooruddin Khan Obaidullah Saleh Osama Meraj Khan Owais Khan Pinki Giri Prakhar Verma Qazi Farhan Ahmad Quazi Arshlan Shafi Quazi Kamran Shafi Qudsiya Khan
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Raghvendra Kumar Singh	Yashar Khan	Ayan Shahid	Mohd Farhan Mansoori	Swati Saini
Ragini Kumari	Zaid Ali Kidwai	Ayesha Jameel	Mohd Haad Irfan	Tabish Ahamad
Ramsha Fatima	Zara Fatima	Ayush Gupta	Mohd Haris	Tabish Khan
Ramsha Khan	Zeenat Fatima	Bushra Bano	Mohd Kaif	Tahseen Raza
Rani Chaudhary	Zeyad Shaikh	Dilshad Khan	Mohd Kaif	Tasmia
Rao Fahad Khan	Zohaib Ali	Faiqua Siddiqui	Mohd Kaif	Tasmiya Ismail
Rati Tiwari	Zuha Imran	Faiz Ahamad Faruqi	Mohd Kaif Siddiqui	Taufeeque Alam
Rayyan Ahmad	Master of Business Administration - Supply Chain Management	Faiza Rafique	Mohd Moez Umar	Tayyaba Mashood
Richa Gupta	Harsh Pandey	Falak Jameel	Mohd Talha Imran Khan	Uday Pratap Chauhan
Rohit Verma	Mohammad Adil	Farooque Alam	Mohd Tariq Khan	Umar Khan
Ruqaiya Ansari	Mohd Saquib	Fazal Husain	Mohd Umar Farook	Umme Honey Fatima
Ryan Mohammed Said	Nomaane Azeem	Florin Nisha	Mohd Usman	Umrh Gauhar
Saad Khursheed	Ossama Ehsan	Fuzail Haseeb	Mudranshi Bhardwaj	Unumta Ahmad
Safiur Rahman	Taslim	Gaurav Bhardwaj	Muskan	Vali Alam
Safwan Khan	Bachelor of Commerce (Hons.)	Gauri Khan	Muskan Pandey	Vikram Kumar
Saliha Perveen	Aatif Hussain	Gyanendra Pratap	Naba Wasi	Vimal Singh
Salma Khatoon	Abdul Mohsin	Hajra Khan	Nabila Fatima	Vipin Yadav
Salman Haider	Abhishek Gupta	Hamza Khan	Nandini Khare	Vishal Sharma
Samreen Khan	Abida Khanam	Harimom Gupta	Nashra Anam	Vishal Yadav
Samreen Sheikh	Abu Asim Ansari	Harshit Kumar	Nazeefa Fatima	Vivek Yadav
Sana Khan	Abubakra	Hiba Shakir	Neha Rai	Vrishket Tiwari
Sana Siddiqui	Adarsh Kumar Rawat	Ikram Ahmad Khan	Nigarish Jamal	Warisha Amir
Sandhi Bahuguna	Adil Khan	Iqra Parveen	Nishant Dubey	Yash Pratap Singh
Sapna Tiwari	Aditya Kumar Gupta	Isha Verma	Noman Khan	Yusra Hasan
Sartaj Ansari	Adnan Jameel	Juveria Siddiqui	Prabhanjan Mohanty	Yusuf Iqbal
Shahbaz Khan	Afreen	Jyoti Singh	Pratiksha Singh	Zahid Fakhr
Shahzeb Khan	Afreen Bano	Kaif Ziyuddin Ansari	Pratima Sharma	Zainab
Shaikh Mariyam	Afsha	Kartik Sahu	Prince Mishra	Zakia Hasan
Shams Haider Naqvi	Aftab Khan	Kashif Mogni Khan	Prince Raj Yadav	Zikra Parvez
Shamsur Rehman	Ahad Habib Khan	Kashish Rizvi	Priyanshi Agrahari	Zinia Islam
Sharis Siddiqui	Ahmad Zaid	Khalid Asghar	Rahemeen Fatima	Zoya Khan
Shavez Siddiqui	Ahmed Suhaib	Khizar Iqbal	Ramsha Shamshad	Zoya Shahab
Shazeb Irfan	Akash Sharma	Khushi Khan	Reem Noor	Master of Commerce
Shireen Fatima	Akhand Chaudhary	Khushi Yadav	Rehan	Amrishtha Singh
Shivam Gupta	Ali	Kumari Khushboo	Rehan Ansari	Anvash Khan
Shubham Kanaujia	Alishba Uzair	Laxmi Gupta	Rifa Bi	Harshita Singh
Shubhi Gupta	Aliya Javed	Mahwish Afzal	Ritika Dwivedi	Laiba Izhar
Shubhi Rastogi	Aliza Khan	Manshi Maurya	Ritika Jaiswal	Nashra Kausar
Shweta Verma	Amaan Khan	Mariam Taj	Roshni Sindhav	Neetu Chaubey
Soumya Shukla	Aman Singh	Md Asim Siddiqui	Saba Hasan	Ramsha Shamim
Srishti Awasthi	Amandeepraj Byahut	Md Bilal	Sagaf Khan	Sara Nezam
Suleman Khan	Amrita Singh	Md Miswaz Alam	Sahil Khan	Sheikh Alisha
Sumaira Ali	Anamta	Md Saqlain Khan	Sahil Khan	Sidra Suhail
Suzain Anees	Anchal Singh	Mehtab Alam Khan	Saif Ahmad Siddiqui	Diploma in Elementary Education -
Syed Ashar Shamim	Anjali Kumari	Mirza Fahad Musharraf	Sameer Raja	Anamta Saboor
Syed Mohammad Belal	Ankit Kumar Gupta	Mitali Mittal	Samreen Bano	Deepa Kumari
Syed Mohsin Murtuza Rizvi	Ankita Tripathi	Mohammad Aatif Sayeed	Samreen Faizan Khan	Deepa Yadav
Syed Wali Haider	Anusha Malik	Mohammad Ahmad	Samreen Khatoon	Humza Shafeeq
Talha Faraz	Anushka Shahi	Mohammad Asif Ansari	Sana Seraj Ahmad Ansari	Mansi Yadav
Tasmiya Ahmad	Anvasha Sageer	Mohammad Athar	Saniya Ehsan	Shruti Rawat
Tasmiya Shad	Arbaaz Kazmi	Mohammad Atif	Saniya Husain	Tayyaba Khanam
Tauheed Ali	Arfat Siddiqui	Mohammad Ayaan	Sankalp Mishra	
Thangapurikal Stalin	Ariba Siddiqui	Mohammad Bilal	Sara Fatima	
Sudhish	Arisha Habib	Mohammad Hamza	Sara Jawed	
Tuba Irfan	Arpita Singh	Mohammad Kaif	Saumya Vaishya	
Umar Sayeed Khan	Arshi Fatima	Mohammad Muddassir	Saurabh Singh Yadav	
Umar Abdul Azeez	Arshi Khan	Mohammad Saad	Shad Ahmad	
Umra Naaz	Asefa Hussain	Mohammad Saif	Shadma Haroon	
Urooj Alam Farooqui	Ashif Khan	Mohammad Shafe	Shahid Hussain	
Uzma Irshad	Ashraf Khan	Mohammad Ubaid	Shashank Srivastava	
Vandana Kumari	Asra Riyaz	Mohammad Wasif	Shifa Naaz	
Vineet Kumar	Atul Yadav	Mohammed Aseem Ansari	Shifa Nadeem	
Vishal Kumar	Aviraj Ranjan	Mohd Aamir	Shivam Kumar	
Vishal Kumar Sahani	Awdhesh Yadav	Mohd Adnan	Shivam Yadav	
Vivek Singh	Ayaaz Hussain	Mohd Ahad Akram Khan	Shruti Verma	
Vivek Verma		Mohd Dawar Siddiqui	Shubham Yadav	
Waqif Khan		Mohd Erbaz	Sofia Saba	
Wasif Zamir		Mohd Faisal Khan	Sumaiya Ansari	
			Supriya Priyadarshani	
				Post Graduation Diploma in Educational Management and Administration
				Aditya Prakash
				Shriwastwa
				Akanksha Gautam
				Ananya Mishra
				Ayushi Prajapati
				Beenu Prajapati
				Daniya Siddiqui
				Farheen Mirza
				Jaya Sarkar
				Misba Musheer Khan
				Mohammed Nadeem

Mohd Arshad Aslam Nurah Idris Rani Yadav Raniya Siddiqui Shadma Naushad Shilpi Prajapati Sumbul Fatima Post Graduate Diploma in Value Education Anuradha Gautam Mohammad Azam Sharqi Muhammad Ejaz Ansari Shailendra Sagar Singh Bachelor of Education - Abubakra Fahim Adeeba Irfan Afifa Mohammad Salman Akanksha Gautam Alivia Fatima Aliya Areebah Anwar Asfiya Parveen Astuti Singh Ayesha Alvi Daniya Siddiqui Deeksha Shukla Faiz Ur Rehman Farheen Mirza Fatima Shaheen Garima Hajra Khatoon Heeba Neyaz Humera Jameel Inza Alam Iqra Fatima Jaya Sarkar Khadeeja Irfan Khooshbu Khatun Km Madhu Rawat Km Pooja Chauhan Km Sheereen Zainab Siddiqi Kratika Singh Maimoona Tahir Mantasha Parveen Mariyam Siddiqui Mehvishan Usmani Minza Aman Misba Musheer Khan Mohd Arshad Aslam Mohd Saad Mohd Saqib Moin Uddin Nadiya Khan Nagma Parveen Najish Hasan Nurah Idris Priyanka Yadav Rani Yadav Raniya Siddiqui Sadaf Ruqaiya Sameera Naaz Samreen Bano Sana Parveen Saniya Bano Sarah Suhail Sarfaraz Ahmad	Shadma Naushad Shaista Khan Shalini Srivastava Shariba Khanam Sheeba Khatoon Shoa Saquib Syeda Hadiya Tammanna Khatun Tuba Aleem Uzma Khan Uzma Rahman Zaberiya Khatoon Master of Education Afreen Fatima Apekshita Solomon Arisha Mahmood Dev Verma Mantasha Riyaz Ruchi Bhardwaj Sada Siddiqui Shimaila Rizvi Shyamili Singh Tasneem Fatimah Zaid Imran Zainab Rahman Bachelor of Technology - Biotechnology Aansh Tyagi Abdullah Khan Abhinav Gupta Aditya Rai Aliya Fatima Anas Ahmad Ashutosh Singh Faiz Hussain Khan Fatima Farooqui Javeria Juwairiya Waheed Ansari Kishwar Nasim Lubna Naseem Mantasha Khan Mantasha Siddiqui Mariyam Rafi Md Faizanur Rahman Md Raza Misba Khan Mohammad Mohsin Khan Mohammad Salman Mohd Areeb Nargis Khatun Nida Ansari Nisha Ali Nitendra Pratap Singh Praveen Dubey Prerena Saurabh Shaban Alam Khan Shabee Ahmad Shaikh Mohd Anas Shivam Gupta Tabassum Parveen Vibhansh Bajpai Zoha Parvez Bachelor of Technology - Food Technology Akanksha Singh Amritaa Sharma Anjali Bhargava Anushka Srivastava	Deepak Kumar Fareena Afreen Hamna Akbar Hamza Khalid Jayendra Nath Shukla Khushi Verma Madiha Zeya Mantasha Naeem Khan Md Talha Zeya Md. Aawaish Ciddikie Meenakshi Moaz Ahmad Usmani Mohammed Bin Salman Rimsha Afzal Sadaf Siddique Samrin Khan Sarim Khan Shabana Anjum Syed Mohd Musab Tuba Siddiqui Bachelor of Technology - Biomedical Engineering Ammara Ansari Ankita Singh Mantasha Saleem Khan Mohd Anas Mohd Anas Khan Rachit Singh Surabhi Singh Master of Technology - Biotechnology (Mode: Full Time) Ananya Bajpai Ilma Khan Samriddhi Jaswani Satyam Tiwari Shreya Patel Surya Yadav Tahseen Fatima Tuba Arif Umme Habiba Vrishketu Sharma Zeeshan Iqbal Master of Technology - Bioinformatics (Mode: Full Time) Aqsa Zainab Fiza Khan Sakshi Rastogi Shashi Kala Zakiya Saiyada Master of Technology - Food Technology (Mode: Full Time) Anand Kumar Kanoujiya Anjali Maddheshiya Aryan Gupta Jyoti Kumari Mohd Aman Siddiqui Yash Raj Ojha Master of Technology - Food Technology (Mode: Part Time) Abhay Sahu Km Sakshi Nand	Master of Technology - Biochemical Engineering (Mode: Part Time) Abhinav Jain Aditya Singh Sanjay Singh Kushwaha Bachelor of Technology - Civil Engineering Amaan Khan Aman Siddiqui Anas Zubair Anmol Tiwari Danish Junaid Hafizurrahman Hamza Tausif Khan Ijaz Ahmad Irshad Alam Md Faiz Ansari Mod Tufail Mohammad Abid Raza Kazmi Mohammad Meer Ashraf Mohammed Hassan Mohd Arsalan Khan Mohd Iqbal Mohd Mustafa Muhammad Aariz Siddiqui Sarfraj Siddiquei Suraj Kumar Syed Saif Razi Bachelor of Technology - Civil Engineering - L&T Edutech. Harmandeep Kaur Mohd Adeel Khan Mohd Arquam Mohd Fareed Nabeel Ahmad Shoeb Akhtar Shumail Rahman Bachelor of Technology - Civil Engineering (Mode: Part Time) Anjali Mishra Pratima Yadav Reema Singh Master of Technology - Civil Engineering (Mode: Full Time) - Construction Technology & Management Anil Kumar Singh Anjesh Srivastava Dileep Singh Chauhan Durgesh Yadav Mahmood Husen Mohd. Shadan Mohd. Saif Neeraj Yadav Noor Khan Rahul Kumar Pushkar Ranjana Bairagi Shadab Husain Sheikh Mohammad Yaseen Master of Technology -	Civil Engineering (Mode: Full Time) - Structural Engineering Alok Sharan Altamash Parwaiz Ansari Aman Singh Mohd Ahmad Alvi Mohd Izaan Mohd Talha Khan Nripendra Kumar Bedi Sonali Singh Master of Technology - Civil Engineering (Mode: Part Time) - Structural Engineering Abhishek Singh Bikesh Kumar Jang Bahadur Verma Maneesh Kumar Yadav Nayaz Ahmad Praveen Kumar Yadav Sunder Lal Verma Sushil Kumar Master of Technology - Civil Engineering (Mode: Full Time) - Environmental Engineering Abhishek Chaudhary Fauzan Hashim Mohammad Ayyub Shuja Abbas Rizvi Bachelor of Computer Application Aashish Kushwaha Aashu Kharwar Abdul Ahad Abdul Ahad Adil Abdul Azeez Abdul Kalam Abdul Kareem Abdul Rahman Abdul Rahman Khan Abdul Razzak Abdullah Abdullah Ahmad Siddiqui Abdullah Inan Abhay Agrahari Abhay Raj Verma Abhishek Yadav Abhishek Giri Abhishek Pandey Abhishek Tiwari Abhishek Yadav Abhishek Yadav Abid Alam Abrar Ansari Abul Faakhir Mohiuddin Abuzar Shakil Adarsh Mahendra Pratap Singh Adarsh Singh Adarsh Singh Adeeb Ahmad Siddiqui Adeeb Javed Aditya Kumar Mishra Aditya Pratap Singh Adnan Ahmad
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Affan Ahmad	Deepanshu Kumar	Kutubuddin	Mohd Atahar Ali	Niyajul Ansari
Ahmad Saad	Dev Kumar	Laiba Hoor	Mohd Avesh	Noman Husain
Airaz Khan	Devanshi Singh	Laiba Khan	Mohd Azam	Om Pratap Yadav
Aisha Khan	Devesh Valechha	Lalita Mehta	Mohd Baqar	Om Trivedi
Ajay Kumar	Digangna Singh	Laraib Alam	Mohd Danish	Omar Touray
Ajeet Kumar	Divyanshu Dubey	Lareb Firoz	Mohd Daud	Osama
Ajmal Hussain Chaudhary	Ebad Ul Hai	Mahabub Alam	Mohd Ekram Khan	Pankaj Gupta
Akash Chaudhary	Elma Shariq	Mahfooj Ahmad	Mohd Fahad	Pankaj Gupta
Akash Kumar Tiwari	Equan Asim	Manish	Mohd Faizan	Prabal Singh
Akash Rajput	Eram Fatima	Mantasha Begam	Mohd Faizan	Prabhakar Singh
Ali Asif Siddiqui	Eram Zaffer	Manushree Ray	Mohd Gufran	Prakhar Dwivedi
Alina Naeem	Eshika Agarwal	Mariyam Amjad	Mohd Kaif	Prasoon Kumar
Aliya Naqi	Fahad Parvez	Mbonimpa Julio James	Mohd Kaif Khan	Prateek Chandra
Alok Maurya	Fahad Shail	Md Aamir Khan	Mohd Kamil	Srivastava
Alok Verma	Fahmi Faryad	Md Abid Raini	Mohd Kashaf	Pravin Gupta
Amaan Siddiqui	Faisal Zahid	Md Adnan Imteyaz	Mohd Kasim	Prince Kumar Gupta
Aman Khan	Faiza	Md. Albab Husain	Mohd Mehdi	Prince Kumar Yadav
Aman Kumar	Fardeen Ahmad	Meraj Alam	Mohd Murtaza Khan	Prince Kumar Yadav
Amareesh Kumar	Fareed Ahmad	Mo Aman Lari	Mohd Mushq	Prince Kushwaha
Chaurasiya	Farish Hussain	Mo Faisal Khan	Mohd Saalim Khan	Prince Pandey
Ambar Yadav	Fatima Seraj	Mo Imran	Mohd Sadiq	Prince Verma
Amit Chauhan	Fazle Haque	Mohammad Abid	Mohd Saif	Priyanshu Kumar Pandey
Ammar Khan	Gaurav Yadav	Mohammad Afzal	Mohd Saif Ali	Puneet Patel
Anas Khan	Gopal Singh	Mohammad Ahmad Hanif	Mohd Saim	Rachel Johri
Anjali Sinha	Gulfam Ahmad Ansari	Mohammad Altmash	Mohd Sakib Raza	Rahul Kumar Kushwaha
Ankit Chaudhary	Halima Sadiya	Mohammad Amaan	Mohd Saquib	Rahul Yadav
Ankur	Hammad Bin Tayyab	Mohammad Ameer	Mohd Sarim	Raj Chandra
Ansh Verma	Hamza Nasir	Mohammad Anas	Mohd Shabaz	Ram Ji Paswan
Anshaal Rehman	Harsh Singh	Mohammad Areesh Khan	Mohd Shahan	Ramsha Fatima
Anuj Kumar	Harshit	Mohammad Badar Khan	Mohd Shahzan	Rashid Husain
Anurag Kumar	Hasan Hashmi	Mohammad Baqir Khan	Mohd Shams Naqvi	Razi Abbas
Anurag Singh	Haseena Khatoon	Mohammad Faizan	Mohd Shaquib Siddiquie	Rehnuma Husain
Anyarathaur	Hassan Sheikh	Mohammad Farhan	Mohd Shariq	Rida Zainab
Aquil Siddiqui	Himanshu Dubey	Mohammad Firoj	Mohd Sufiyan	Ridhima Singh
Arbaj Hussain Chaudhary	Himanshu Rai	Mohammad Hasan Shamsi	Mohd Sufiyan	Rishabh Singh
Arif Raza	Himanshu Sharma	Mohammad Hassan Raza	Mohd Sufiyan Gani	Rishi Raj Kala
Arman	Himanshu Vishwakarma	Mohammad Kaif Shaikh	Mohd Tanveer Khan	Ritesh Pawar
Arman Siddiqui	Husain Ahmad	Mohammad Kashif	Mohd Waqar	Rituraj Singh
Arpit Singh	Husna Imamuddin	Mohammad Maroof	Mohd Yasir	Riya Yadav
Arsalanuddin	Huzaifa Mushfiq	Mohammad Mehran	Mohd Yusuf Khan	Roha Khan
Arshad Khan	Imam Oumar Souleyman	Mohammad Moazzam	Mohd Zaid	Rohit
Arshad Khan	Imran Khan	Mohammad Qasim	Mohd Zama	Rohit Kushwaha
Asad Ahmed Khan	Insha Javed	Mohammad Saheem	Mohd Zeeshan	Ruchi Vishwakarma
Asad Raza Khan	Ishan Mishra	Mohammad Sajjad Rizvi	Mohsin Afzal	Ruchika Singh
Ashish Singh	Istiyak Ahmad	Mohammad Shaif	Muhammad Adnan Arif	Saba Akaram
Ashish Verma	Izaan Akhtar	Mohammad Shakib Khan	Muhammad Asif	Saba Parveen
Asif Raza	Jay S Nishad	Mohammad Tanweer	Muhammad Umar	Sachin Kumar
Athivya Maurya	Jayant Chaurasia	Khan	Mujahid Siddiqui	Sad Anwar Ansari
Atif Ali	Jayant Singh	Mohammad Wasi Jafri	Mujtaba Qadir Jafri	Sadan Seraj
Atul Kushwaha	Junaid Rahman	Mohammad Yunus Ansari	Muntazir Haider	Saddam Hussain
Atul Maurya	Jyoti Singh	Mohammad Zeeshan	Muskan Sharma	Sadia Baseer
Avinash Singh	Kaif Khan	Siddiqui	Nadeem Ahmad	Sahadat Ansari
Ayaan Ahmad	Kamran Siddiqui	Mohammad Zehbi Salman	Nadeem Beg	Sahba Taj
Ayaan Khan	Karimullah Ansari	Mohammed Husain Ansari	Nafees Ahmad	Sahil Ahmad
Ayush Mishra	Kaushal Kumar	Mohan Ji Verma	Naman Bhatt	Sahil Ansari
Ayush Raj	Kehkesha Zehra	Mohd Abdullah	Nausheen Parwez	Sahil Khan
Ayush Singh	Khalid Ansari	Mohd Adil Khan	Neerav Ranjan Patel	Sahil Rizwan
Azad Ali	Khan Abuzaid Abdullah	Mohd Adnan Mansoori	Neha	Sajid Khan
Azaharuddin Ansari	Khan Yusuf	Mohd Ahamad	Neha Bhatt	Salman Ahmad Baig
Azharuddin Siddique	Khushbu Kumari Yadav	Mohd Akil	Neha Patel	Samad Sakhawat Khan
Azka Khan	Kishan Verma	Mohd Ali	Nihal Ahmad	Sameer Khan
Baitullah	Krishnesh Shah	Mohd Amir	Nikhil Shukla	Samira Farooqui
Bharat Jaiswal	Kshitij Kant Srivastava	Mohd Amir Mehdi	Nikhil Singh	Samiya Saeed Ansari
Blesson K. Joy	Kshitij Singh	Mohd Aquib	Nikita Singh Budhathoki	Sara Hashmi
Bushra Fatima	Kuldeep Yadav	Mohd Arfat Khan	Nikki Gupta	Sara Zubairy
Ceesay Bubacarr	Kumail Haider	Mohd Arhan Siddiqui	Nisha Yadav	Sarah Tarique
Chandragupt Maurya	Kunal Sharma	Mohd Arsad	Nishtha Maurya	Saurabh
Dania Masood	Kushagra Shah	Mohd Asad Khan	Nitish Kumar Yadav	Saurabh Verma
Dawar Ahmad Ansari	Kushagra Tiwari	Mohd Ashraf	Nivesh Mall	Sayyad Mohd Hasan

Sayyed Faiz Shabnam Khatoon Shad Ahmad Shadab Raza Shadman Khan Shafiu Hassan Rabah Shahnawaz Waheed Shahwaz Qasim Shahyan Ahmad Khan Shahzavi Aslam Shaikh Taiba Ilyas Shaizan Khan Shakeb Arsalan Shashank Vishwakarma Shaurya Soni Shayan Azeem Sheikh Anwar Ali Shiba Parveen Shifa Khan Shivam Gupta Shivam Kumar Shivam Kushwaha Shivprakash Shoaib Akhtar Shobharam Verma Shraddha Tiwari Shreyansh Pathak Shruti Gupta Shruti Singh Shubh Shukla Shubham Kumar Maurya Shubham Verma Shubhangam Jung Sijapati Siddhant Dhar Dwivedi Siddharth Dev Siddharth Kesarwani Sidharth Rai Sidra Muzaffar Sidra Siddiqui Sohail Ahmad Khan Sohail Khan Sona Siddique Soumya Pal Srajal Puri Subhan Ahmad Suchit Sharma Sufee Bano Suhail Ahmad Suhani Sulaiman Surian Sumbul Jahangir Sunil Kumar Suraj Gupta Susheel Kumar Swetabh Singh Syed Mohd Abad Syed Mohd Kaif Rizvi Syed Wasiul Islam Tabrez Ahmad Tauseef Gani Umair Khan Umar Iqrar Upendra Kumar Chaurasiya Utkarsh Rai Uttkarsh Mishra Vaibhav Kumar Tiwari Varsha Singh	Veeru Singh Vikash Deep Agrahari Vishal Kumar Vishal Dubey Vishal Prasad Gupta Vishesh Sharma Yash Dubey Yashfeen Fatima Siddiqi Yashi Gupta Yehtesham Sahzada Yousuf Ali Khan Yusra Ansari Zeeshan Khan Zeeshan Siddiquee Zeeshan Tazkir Ansari Zikra Shakil Zoya Ziya Master of Computer Application Abdul Hannan Abdul Jaleel Usmani Abdullah Zafar Abeer Iqrar Abhishek Kumar Abhishek Pal Abhishek Singh Abuzar Khan Adeeba Khatoon Aditya Singh Adnan Sheikh Ahmad Bilal Aiman Khan Akansha Sahu Akhilesh Singh Ali Aman Nadeem Ali Haider Ali Husain Aliya Alok Aman Soni Amit Singh Anmol Shukla Anshika Maurya Arafat Alam Khan Arif Ali Arisha Khan Arshil Ansari Ashfaq Ahmad Ashiq Zaffar Ansari Azhan Ahmad Jauhari Bilal Chowdhry Deepanker Gautam Diwakar Yadav Enamul Haq Faraz Anwar Farhaz Ahmad Fiza Hamza Rabbani Hemant Singh Himanshu Singh Hozaifa Rais Humayun Arafat Imran Iram Parveen Iram Shahid Irshad Ahmad Johnson Turkey Kamal Husain	Lal Muhammad Ansari Mahtab Ahmad Mahvish Owaish Mamata Gupta Mariya Siddiqui Mariyam Akhtar Md Anish Md Hamza Md Saheed Ansari Mirza Miss Sheefa Mr Shaialam Mo Hamza Ansari Mo Umair Khan Mo Yasir Mohammad Aamir Mohammad Atif Mohammad Faiz Mohammad Rashid Mohammad Raza Mohammad Rehan Mohammad Rehan Mohammad Sufiyan Mohammad Vaish Mohd Adil Mohd Ali Feroz Mohd Asjad Mohd Ayan Alam Mohd Azeem Mansoori Mohd Haseeb Mohd Huzaifa Anas Mohd Inzamamul Haq Mohd Kashaan Mohd Maaz Mohd Maaz Mohd Mubasshir Khan Mohd Naved Afsar Mohd Noman Raza Mohd Osama Mohd Rizwan Ansari Mohd Shafeeq Mohd Usman Mohd Zaid Muhammad Abid Mansoori Mujtaba Ahmad Munsif Kamal Naved Ahmad Nitesh Raghunath Nitish Kumar Obaidur Rahman Parijat Upreti Prabhat Rai Prabhkar Verma Puja Tiwari Rafea Zahra Zaidi Raj Singh Rashmi Mishra Ritu Rai Rohit Pandey Saad Bin Nazim Sachin Kumar Sahil Gupta Saif Ansari Salahuddin Shad Javed Ansari Shakir Seraj Shamim Ahmad Warsi Shikha Rai Shiva Kumar	Shivam Rai Shivdayal Singh Yadav Siddharth Singh Sohail Qureshi Sumit Shukla Surya Prakash Syed Abdullah Azhar Syed Arshad Waseem Syed Mohd Subhan Tabish Rehman Tanveer Ahmad Tauseeb Khan Ubaidurr Rahman Umama Saleem Varun Singh Negi Vishal Sharma Zaid Hasan Zakariya Siddiqui Zameer Ahmad Zarka Hasan Zoya Khan Bachelor of Technology - Computer Science and Engineering Aakash Aayesha Ashfaq Abdul Ahad Abdul Arslan Abbasi Abdul Rafey Abdul Rehman Abdullah Khan Abdullah Malik Abdullah Perwez Abdur Rahman Abhijeet Kumar Abu Baker Aftab Khan Abu Sufiyan Abul Hasan Adarsh Narayan Singh Adeeb Ahmad Adiba Anwar Affan Ahmad Shaikh Afzal Azad Ahmad Abuzar Ahmad Ali Raza Ahmar Ejaz Akash Akbar Ansari Aksha Malik Ali Abbas Hussaini Alina Khan Aliya Tariq Alsaood Altamash Ahmad Altamash Kamal Aman Niyazi Amir Sohail Anuj Kumar Anwar Khan Arbab Khan Arbaj Alam Archita Prakash Areesha Parveen Arman Alam Arshad Ali Arshad Khan Arshi Fatima Arshiya Akram	Asad Alam Asad Zia Lari Asif Khan Atir Suhail Ayaan Khan Ayan Hussain Ayaz Ahmad Ayma Fatima Bakhtiyaar Khan Bilal Arshad Faham Khan Faisal Hayat Faisal Khan Faisal Khan Faisal Sadique Faiz Khan Faiza Fakhra Mariyam Faraz Husain Gufuran Ahmad Siddiqui Gulam Mudassir Zafar Gulfam Khan Hameedur-Rahman Harshita Kandpal Hauwa Yakubu Nasir Hera Fatima Hozaifa Anshal Ikrar Ahmad Imran Ahmad Inayat Husan Ishan Khan Javed Akhtar Kashif Abdullah Khalid Siddiqui Kulsoom Zaidi Leyaaqat Ali Khan Maaz Farooqui Majid Hussain Majid Iliyas Maliha Fatima Maroof Nusrat Khan Maruf Ansari Md Abdul Rahman Md Adnan Baqi Md Afzal Ansari Md Amanullah Md Ambar Shafi Md Arsh Ayan Md Jahid Anwar Md Mahtab Md Nawab Ali Khan Md Nawaz Akbar Md Raiyan Liyaqat Md Sahil Md Shahbaz Shamim Md Shahid Ali Md Suhel Ansari Md Sulman Md Wasim Khan Md Zishan Md. Kaif Ansari Md. Sahil Ali Mehvish Khatoon Mehweesh Ayub Mehwish Shahanwaz Meraj Hussain Khan Mhod Adil Mishkaat Anjum Moh Zaid Khan Mohammad Aasif
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Mohammad Altaf Mohammed Aman Khan Mohammad Fahad Mohammad Faiz Mohd. Javvad Ali Khan Mohammad Saad Aslam Mohammad Sahil Khan Mohammad Saqib Mohammad Sarfraz Mohammad Shadain Mohammad Shaizan Mohammad Sohel Mohammad Tabish Mohammad Taha Mohammad Tauheed Mohammad Umar Mohammad Yahya Sameer Alam Mohammad Zaidan Waseem Mohammed Aabshar Abidi Mohammed Aadil Khan Mohammed Asad Khan Mohammed Junaid Mohd Abdullah Siddiqui Mohd Abu Bakar Ansari Mohd Abuzar Mohd Adnan Talha Mohd Ahmad Mohd Ahmad Khan Mohd Ali Jasim Mohd Ali Raza Khan Mohd Altamash Mohd Ammar Mohd Anas Ahmad Mohd Anas Ansari Mohd Arif Khan Mohd Arsh Mohd Arshad Mohd Asad Jawaidd Mohd Aslam Khan Mohd Atif Mohd Ayan Akram Mohd Ayan Khan Mohd Azat Mohd Daiyan Khan Mohd Fahad Khan Mohd Faizan Mohd Farzan Mohd Hameed Ahmad Mohd Hamza Rasheed Mohd Hamza Siddiqui Mohd Hassan Ashraf Mohd Kaif Mohd Mudassir Azmi Mohd Mustufa Mohd Raziuddin Mohd Saad Mohd Safdar Mohd Sajid Mohd Saquib Mansoori Mohd Shad Ahmad Mohd Tanveer Mohd Umair Azhar Mohd Waseem Mohd Zaheer Mohd Zaid Khan Mohd Zeeshan Khan Mohammad Faiz Moid Khan	Mubashesheara Musaddiq Beg Mushahid Khisal Ansari Muskan Alam Nabeel Khan Nabeel Siddiqui Nasir Mohammad Ansari Nausheen Khan Nawab Mohammad Nawaz Anwer Khan Nazneen Parween Obaid Ali Khan Parvej Alam Priyanshu Kumar Rafiya Siddiqui Rahim Raiyan Khan Rani Parween Rayyan Arif Hussain Rehan Khan Rehan Raja Rohit Pathak S. Mohammed Azam Rizvi Saad Shams Sabroj Khan Sachin Yadav Sadaf Siddiqui Sadiqa Siddiqui Sahil Ali Sahil Ateeque Khan Sahil Mobin Saif Ahmad Saif Ahmad Khan Saif Ali Saif Uddin Siddiqui Salman Ahmad Salman Ali Sarfaraz Ahmad Sarfaraz Hussain Satyam Shukla Sauban Ahmed Sayra Nadeem Sayyed Ameen Naqvi Shadab Rehan Shahbaz Khan Shahzada Musharraf Ghani Shakeel Ahmad Sheikh Faisal Shozaib Zulfikar Smriti Rai Subham Pandey Sumaiya Tahseen Sumit Tiwari Sundaram Verma Syed Ahmad Raza Syed Arsh Noor Syed Asad Ali Syed Falah Jamal Syed Mohd Raza Rizvi Syed Raza Ali Syed Shahnawaz Husain Tabrez Talha Jamal Usmani Tamjeed Hira Tanisha Srivastava Tasfiya Khanam Taushif Hasan Tooba Afzal Umar Faridi	Umar Farooque Ahsan Utkarsh Shukla Wafa Zaidi Wali Umar Waris Ahmad Idrisi Warisa Anwar Yaseen Ali Gazi Zainab Fatima Zeeshan Afzal Zeeshan Siddiqui Zishan Khan Ziyaan Ahmed Khan Bachelor of Technology - Computer Science & Engineering - Cloud Technology & Information Security Anjali Anshul Jauhari Ehtisham Ali Mohammad Hamzah Sayed Afaq Ahmed Bachelor of Technology - Computer Science & Engineering - Cloud Computing & Artificial Intelligence in association with IBM Abdullah Noor Abu Hamza Areeba Sayeed Ashish Kumar Faraz Ahmad Khan Hasan Jameel Hashemi Insha Khan Maaz Ahmad Md Nehal Akhlaque Mirza Areeb Hussain Mirza Mohd Umar Suraj Singh Bachelor of Technology - Computer Science & Engineering - Data Science and Artificial Intelligence in association with IBM Abdul Rafey Ansari Aman Siddiqui Ana Nadeem Aquib Jawed Darakhshan Ara Faiz Ahmad Khan Faiz Irfan Farah Noor Khan Hiba Saleem Inzmam Ahmad Jameel Ur Rahman Khan Khizar Anis Mansi Soni Mohd Arslaan Mohd Faiz Mohd Faraaz Kalim Mohit Jaiswal Mohsin Abbas Khan Nigar Parveen Nikhat Anjum Osama Haseeb Ruhul Fatima Abdi	Saurabh Kumar Upadhyay Shayan Ahmad Shoyeb Akhtar Suhaail Siddiqui Syed Kazeem Akbar Syed Mohd Jaid Ragib Yousuf Raja Master of Technology - Computer Science and Engineering (Mode: Full Time) Abdul Kalam Ali Ammar Kazmi Mazid Mahmood Sabiha Khatoon Master of Technology - Computer Science and Engineering (Mode: Part Time) Anjum Ahsan Mohd Zaid Rubeel Taj Master of Technology - Computer Science & Engineering (Mode: Full Time) - Advanced Computing and Data Science Lamin Kebbeh Shaba Khatoon Shahbaz Ahmad Yahya B.O. Joof Zainab Khan Master of Technology - Computer Science & Engineering (Mode: Full Time) - Robotics, Control & Intelligence Abdu Alhaji Jamaa Sifat Fatima Bachelor of Technology - Electrical Engineering Amaan Ahmad Aman Kumar Gautam Asadullah Asif Azman Khan Faizan Ahmad Khushbakht Nayer Md Imtiyazul Haque Md. Zahid Khan Mirza Zaki Mohammad Ehteshamuddin Mohammad Saad Mohd Affan Mohd Faheem Mohd Sajid Shoaib Akhtar Syed Mohammad Ismail Syed Mohd Ali Rizvi Syed Mohd Jannat Noor Elahi Syed Tamjeed Imam Waquar Hamza Yakub Ansari	Bachelor of Technology - Electrical Engineering (Mode: Part Time) Ashok Kumar Verma Bipul Roy Bobby Upadhyay Jatin Sengar Km. Kajul Dixit Manoj Kumar Verma Naveen Chandra Satyawali Ram Narayan Yadav Ram Pratap Singh Ramashish Yadav Saurabh Kumar Saxena Suraj Kumar Verma Master of Technology - Electrical Engineering (Mode: Part Time) - Power System and Drives Dinesh Kumar Gautam Munazza Anis Ram Prakash Yadava Ravish Kumar Sapna Yadav Swati Shihhare Bachelor of Technology - Electronics and Communication Engineering Kartikey Dubey Mohammad Arsalan Khan Bachelor of Technology - Mechanical Engineering Aamir Khan Aditya Dube Amaan Akhtar Anas Khan Danish Siddiqui Hamid Tabrez Mirza Juned Beig Misbahul Haque Mohd Saim Mohd Sarmad Khan Mohd Sibtain Mukeem Parvez Khan Raihan Ahmad Riyan Malik Rushan Ahmad Khan Saif Ahmad Sheikh Suhail Sohail Aatif Soneji Mohammedzaid Zakirhusain Syed Ali Jibraan Zulfaquar Ahmad Master of Technology - Production and Industrial Engineering (Mode: Full Time) Mahboob Ansari Md Adan Maqsood Md Zaid Javed Rafi Ahmad Beg
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Master of Technology - Production and Industrial Engineering (Mode: Part Time) Amit Yadav Haroon Rasheed Sampati Kumar Shubham Singh	Mohmmad Anas Khan Nuzhat Ziya Oneza Mazhar Pushkar Tripathi Ravi Prakash Gupta Rishabh Sharma Roshni Naushad Ruqaiya Baig Saad Ali Khan Saba Perveen Sadiah Shakeel Saifullah Asjad Ansari Saima Khan Sairish Shakeel Salib Rao Salik Anwar Samra Khan Sana Akhtar Sana Khan Sana Shakil Sara Khan Saurav Kumar Savej Khan Sejal Srivastava Shahrukh Khan Shaista Parveen Shambhavi Shreya Shirazia Tasneem Shruti Singh Shyam Sundar Pradhan Sidra Rashid Sofia Anjum Sohail Akhtar Soumya Kanti Pathak Srishti Singh Baghel Subhendu Pankaj Sumit Gupta Vaibhav Kawatra Vikas Kumar Bind Yamen Pandey Yasir Hasan Zaid Zainab Fatima	(MD Paediatrics) Dr. Ananya Singh Dr. Siddharth Gupta Doctor of Medicine (MD Pathology) Dr. Faiza Ansari Dr. Kunvar Abhishek Nath Dr. Mohd Mueen Khan Dr. Priyanshi Doctor of Medicine (MD Psychiatry) Dr. Ashutosh Singh Doctor of Medicine (MD Radio-Diagnosis) Dr. Kanika Malhotra Dr. Sarfraz Ahmed Master of Surgery (MS General Surgery) Dr. P. Kruthika Dr. Zeeshan Khalid Master of Surgery (MS Obstetrics & Gynecology) Dr. Juhi Dr. Nargis Ara Master of Surgery (MS Ophthalmology) Dr. Chetna Gulati Dr. Rizwana Khatoon Master of Surgery (MS Orthopedics) Dr. Imad Adil Khan Dr. Shubham Saraswat Master of Surgery (MS Oto-Rhino-Laryngology) Dr. Monika Sachan Master of Science - Medical Anatomy Akash Kumar Alina Fatima Dr. Mohd Haroon Himanshu Raaz Oshima Saxena Shivam Tripathi Tazmeen Bano Master of Science - Medical Biochemistry Aman Kumar Verma Lokesh Jaiswal Mohd Faizul Islam Ravindra Kushwaha Sachin Kumar Gupta Safia Nahid Khan Sarfraz Alam Saurabh Tiwari Shesh Mani Verma Sonam Pal Talat Khan Uzma Jabi Master of Science - Medical Microbiology Akanksha Yadav	Iqra Khan Khushboo Kumari Km Rubi Verma Mohammad Rizwan Raini Nancy Tripathi Niraj Yadav Parinita Raj Pawan Kumar Priya Gupta Rishabh Verma Rupendra Kumar Shweta Singh Master of Science - Medical Physiology Afsarun Nisha Areeba Talha Eram Fatima Nida Jamal Pooja Bharti Prabhakar Gupta Sadaf Almas Shaikh Ibtisha Suhail Ahmad Master of Hospital Administration Akanksha Singh Alaina Mirza Arousa Aslam Ayushi Tiwari Dr. Alfisha Ali Fazil Khan Heena Khan Ibra Asad Khalid Khashoob Rayyan Jamal Shabana Khatoon Syed Shaheena Master of Public Health Prama Pradhan Sangita Kar Bachelor of Science - Medical Laboratory Technology Aadil Hussain Abdul Faheem Abdul Rashid Aditya Kumar Mishra Adya Yadav Afjal Afrin Khatoon Afsana Khatoon Aiman Siddiqui Amritansh Tiwari Anam Fatima Anishur Rahman Anshuman Singh Anurag Singh Awadhesh Kumar Yadav Ayaz Masood Bilal Ahmad Deepika Thakur Faizan Farooq Khan Feroz Ali Fiza Khatoon Harshit Singh Huzaifa Shaikh Jainab Bano	Jaweriya Farooqui Jogindra Yadav Kasif Raza Khushboo Verma Km Shaziya Malik Kunal Singh Md Salman Mo Atif Mohammad Nasir Mohd Faizan Mohd Yashir Monisha Yadav Noor Ashma Khan Noor Fatima Rabiya Khatoon Ram Anuj Said Awadh Ali Mohamed Al Balushi Saista Parween Sameem Siddiqui Sana Khatoon Shama Khan Sheikh Mohd Uzair Shifa Anjum Shiva Kant Shreya Sharma Simra Faizan Tasmin Phirdaus Ubaid Hasan Umair Ahmad Usama Mustapha Lanas Vidyawati Verma Vikas Kumar Gupta Vikas Verma Vishal Yadav Bachelor of Science - Radiological Imaging Technology Abdullah Musallam Mohammed Al Aamri Abu Aman Afjal Ansari Aliya Shams Almas Zaveria Khan Alok Rai Aman Singh Amer Musallam Said Tarshoom Hubais Amit Kumar Choubey Anam Fatma Ankit Tripathi Arshi Bano Asad Anwar Ansari Asfaq Ahmad Ashish Agrahari Asiya Siddiqui Ayesha Khatoon Beauty Darakhsha Noor Digvijay Patel Farhan Akhtar Hamood Salim Fael Al-Jabri Hamza Kabir Harsh Yadav Intazar Ahmad Iqra Saleem Kashfa Anwar Ansari Khalifa Salim Rashid Al-
Bachelor of Medicine & Bachelor of Surgery (MBBS) Aasma Ali Sheikh Abdul Majid Abdullah Rashid Abhimanyu Yadav Abhisekh Patro Abhishek Kumar Abhishek Singh Aditya Nandkeolyar Afshan Aijaz Aftab Alam Akshita Dinesh Khari Aliza Khan Amaan Hassan Salaria Ana Nainam Anam Anam Yousuf Anirudh Singh Anjali Abdi Ansar Husain Ashok Chakrawarty Ayesha Aftab Ayesha Nazrana Badar Bin Aziz Barira Athar Bhavya Pandey Dhiraj Kumar Yadav Diksha Priya Fahmida Jamal Faisal Iqbal Fauzia Hamza Saeed Alvi Harsh Yadav Harshita Sharma Insia Zehra Naqvi Iqra Hussain Khan Ikramuddin Abdul Kalam Khushboo Khan Kritika Vishwakarma Kshitij Singh Kunwar Rituvaj Ramesh Maryam Ghayasuddin Khan Md Saif Khan Megha Singh Mohammad Asif Raja Mohammad Danish Rana Mohammad Hamza Mohammad Haroon Mohammad Hassham Ansari Mohd Aabid Mohd Alley Rehman Khan Mohd Amaan Mohd Azhar Mohd Sakib Mohd Sarim Sajjad Mohd Waseem Khan	Doctor of Medicine (MD Anesthesiology) Dr. Ankita Gupta Dr. Pankaj Patidar Dr. Prateek Sethi Doctor of Medicine (MD Community Medicine) Dr. Abhinav Anil Srivastava Dr. Bilkish Nabilal Patavegar Dr. Nisha Sodhi Doctor of Medicine (MD General Medicine) Dr. Anshul Yadav Dr. Nida Khan Dr. Rahil Ahmed Dr. Vemula Viswa Sai Sandeep Doctor of Medicine (MD Microbiology) Dr. Tahira Khatoon Ansari Doctor of Medicine			

Sarhi Md Mustakim Mo Ameer Mohammad Sarvar Alam Mohd Aquib Shaikh Mohd Hashim Mohd Kaif Mohd Kashif Mohd Nazeeb Mohd Shad Mohammad Zahid Mohd Yaqab Azami Naaz Khatoon Najim Mansoori Nayla Khan Noor Afza Siddiqui Rahul Kumar Keshri Rajat Singh Rashmi Singh Ritika Rukhsar Bano Sachin Verma Sadaf Sufia Saif Ali Shabnam Perween Shadab Ahmad Shakila Pravin Shama Tahzeeb Shashank Kadam Sujeet Gupta Surya Pratap Verma Suyeb Khan Tribhuwan Singh Vijay Kumar Yashi Yadav Zainab Ansari Zeenat Bano	Daniya Naaz Haider Ali Khan Haseena Khatoon Jyoti Gupta Khozaima Khan Khush Mohammad Km Rubina Khatoon Mariya Khan Masooda Khatoon Mir Munazah Nayeem Mohammad Sameer Mohd Ahmad Mohd Ahsan Mohd Osama Mohd Saif Mohd Salman Muhammad Yaseen Khan Nagama Naseem Palak Rai Poonam Gupta Riya Singh Rizwan Ahmad Sania Khalid Saniya Masroof Shabnam Parveen Shakib Hameed Shamima Khatoon Chaudhary Surabhi Tabish Rehan Tahir Ali Tayyiba Irfan Umme Aiman Usman Ahmad Yashwant Kumar Zakiya Fatma Khan Zibraail Ali	Master of Medical Laboratory Sciences (MMLS) Aksa Adil Ashutosh Yadav Fariya Khan Fouzia Mohammad Azam Humaira Tabassum Ilmana Afaq Km Falak Naaz Nitish Kumar Shahama Haseeb	Hardik Gupta Harsh Gupta Himanshu Maddhesiya Huda Khalid Ibtsham Yusuf Iqra Ayaz Siddiqui Iqra Naeem Ishteyaque Ansari Ismat Jahan Jaberiya Khatoon Janvi Islam Jayati Maurya Juvariya Khan Jyoti Yadav Kahkasha Parveen Kaneez Ayesha Sarah Kashif Arsalan Khan Azizur Rehman Khan Faisal Dildar Husain Kirti Sah Km Kirtilata Km Neha Km Sahiba Praveen Ansari Km Shalini Rai Krishna Chandra Maurya Kuldeep Kyungu Mwape Esther Laxmi Devi Mamoon Ashraf Manish Gupta Mariya Khatoon Mariyam Khanam Mayla Suhail Md Ajaz Md Arshad Md Hammad Owais Ansari Md Harish Khan Md Haroon Md Imamul Haque Md Reyaz Ahamad Md. Shadab Mirza Laiba Mehar Nawab Mizba Ali Moh Swaleh Mohammad Sadique Mohammad Sufiyan Iqbal Mohammad Umar Mohd Ariz Mohd Jaish Malik Muntaha Jafri Nabeera Siraj Syed Naila Zaheen Nawaz Ahmad Nigahe Afreen Noorul Hasham Pakiza Siddiqui Parveen Bano Payal Verma Prabha Singh Priti Kumari Priya Singh Priya Singh Purnima Singh Chauhan Raju Yadav Rishabh Rai Riya Pandey Sadia Qaisar Sameera Raini	Sania Faiyaz Sanobar Sayeed Sapana Singh Shagun Singh Shaikh Alfaz Ansarali Shaista Parween Shama Parveen Shambhavi Jaiswal Shambhavi Mishra Shamrendra Kishor Ray Shana Parveen Sharya Oasis Shazee Nadeem Shivangi Rai Shivangi Tiwari Shivani Maurya Shoeb Khan Shubham Negi Shubham Yadav Shubhangi Gupta Shubhasini Rawat Sneha Srivastva Sonali Kanaujiya Suraj Pandey Suyash Mishra Syed Shauqib Aftab Trapti Jain Ujjwal Bhatt Umamah Raza Ume Habiba Umra Nizam Vaishnavi Zainab Izhar Zainab Nabi Zeba Khatoon Zunaid Qashim
Bachelor of Science - Forensic Science Aishwarya Rao Anjali Pal Areesha Khatoon Arza Abubakar Atharv Pandey Ayush Tiwari Divyanshi Sharma Gautam Kumar Karima Ahmad Hashmi Manish Kumar Singh Milind Harsh Mohd Aman Mohd Razique Mohd Sulaim Nashra Irfan Sanawil Fahad Shifa Siddiqui Simran Gaur Sobia Ansari	Master of Science - Forensic Science Abhishek Yadav Avantika Dubey Dipali Rawat Elda Gavril Gopal Krishna Mansha Taufeeq Sanya Rastogi Shawez Ahmad Shivam Pandey Shreya Singh Wamique Jawed Yuvraj Singh Chauhan	Bachelor of Physiotherapy Aaisha Rahman Abdul Baquee Abhishek Kumar Tiwari Abu Arqam Abu Ubaida Aditya Pandey Afia Sheikh Asgar Aliya Parveen Aman Prajapati Amreen Afzal Anam Fatma Anam Khan Anjali Rawat Ankit Kumar Verma Anmol Singh Anshika Gupta Anushika Singh Aqsa Mansoor Khan Areeba Akhlaq Arfia Laiq Arij Fatma Arman Ali Arti Yadav Arun Verma Arzoo Tabassum Ashish Narayan Maurya Asif Kamal Ayasha Nafees Ayesha Aftab Danish Shakeel Darakhshan Farooqui Deepak Kumar Sharma Dhirendra Kumar Dolly Faiza Siddiqui Faizan Ahmad Falak Kainat Falak Rahman Gayatri Barnwal Guisia Khan Hamza Abdeen	Master of Medical Radiological Imaging Sciences (MMRIS) Ankita Kumari Atiya Rasheed Atul Kumar Mohammad Aasim Nahida Parveen Nidhi Devi Rifat Ataullah Sania Bano Syed Alim Raza	Master of Physiotherapy Abdullah Zafar Amisha Soni Atiya Shamshad Bhuneshwar Dayal Bisma Fatima Kazmi Jagriti Yadav Jyoti Km Siddhi Singh Km. Tripathi Chaurasia Mohd Asim Raza Naina Singh Pratibha Gupta Praveen Singh Qudsia Parveen Rizwan Ansari Sadaf Kamal Hashmi Saniya Shashank Pathak Shrasti Misra Sumbul Umme Saba Yamini Rai
Bachelor of Optometry Aatif Jamal Abdul Rauoof Ahmad Sheikh Akash Awasthi Amina Thafheem Shaikh Anjum Naziya Ankita Chauhan Asad Anwar	Master of Optometry Ashutosh Jaiswal Atiya Perween Ayushi Tiwari Mohammad Afeef Farooqui Mohammad Haseem Farooqui Saima Chaudhary Samreen Sultana Saniya Sheikh Shifa Siddiqui Vikas Upadhyay Yasmeen Malik Yusra Hasan Zeya Haqquee			Bachelor of Arts (Hons.) - English Aldifa Anisa Nabi Anjali Babar Hussain Falak Emran

Fatima Amin Laiba Zia Mohammad Kashaf Kamaal Mohasin Hussain Mohd Arkam Khan Mohd Zaid Ansari Namra Ameer Nandini Shukla Nasiha Haider Taniya Dyson Zoya Khan Master of Arts - English Madiha Amil Mahvish Ansari Mariya Shah Siddiqa Nizam Simna Fatima Umra Ahmad Uroosa Hakim Post Graduate Diploma in Guidance and Counselling Aamna Tarique Deeksha Sharma Kisa Rizvi Megha Mukherjee Pallavi Shukla Sakshi Joel Samiah Fatima Saria Khan Srijan Chaturvedi Tamaniya Sartaj Bachelor of Arts (Hons.) - History Akash Srivastav Anushka Yadav Iqra Mahtab Khan Mohd Aman Ali Zaidi Mohd Ovais Saman Siddique Saqib Sulaiman Shireen Fatima Suhel Baksh Zainab Ashraf Zaira Ausaf Bachelor of Arts (Hons.) - Economics Abhinay Kumar Yadav Ahmad Senan Altama Siddiqui Ananya Nag Anas Abdullah Areeba Fatima Choudhary Shahzil Ahmad Farha Siddiqui Hadi Raza Zaidi Insha Farooqui Insha Zaheer Nazra Murad Neha Verma Ramkrishna Shukla	Ritesh Kumar Gautam Satakshi Saraswat Saurabh Kumar Bachelor of Arts (Hons.) - Political Science Ajeet Kumar Akhand Pratap Alisha Siddiqui Ambreen Khan Ankit Kumar Bushra Naj Chhaya Verma Huzaifa Khan Isha Yadav Md.Amjad Mohammad Anas Mohd Abdullah Quraishi Mohd Rehan Ahmad Mushtaq Ahmad Neha Parveen Priya Gupta Qazi Yousuf Hussain Saba Ansari Saiyad Ambar Ali Rejwee Saniya Parween Shoeb Akhtar Suhail Siddiqui Umar Serfarazi Yashansh Tiwari Bachelor of Arts (Hons.) - Psychology Abhinav Maurya Aditya Kumar Gautam Aliza Fatima Rizvi Almeen Falaque Aman Anees Aniket Verma Ankit Kumar Singh Arish Rahman Arun Kumar Kasaudhan Daisy Joseph Deepak Kumar Fatima Zohra Akhlaq Haifa Farooqui Heba Fatma Heba Nadeem Insha Ansari Iqra Siddiqui Juwairiya Siddiqui Khushi Hifazuddin Km Muskan Praveen Kriti Kumari Madiha Ahmad Khan Mahima Chaudhary Qazi Yasir Khalil Ramsha Tabassum Ramsha Tarafdar Rukhsar Parveen Sachin Yadav Saniya Fatima Saniya Shahid Shreya Verma Tahmina Khan Tahreem Fatima	Bachelor of Arts (Hons.) - Sociology Anamika Singh Anjali Singh Anu Yadav Ranjana Tiwari Rufiya Quraishi Sanaan Khan Master of Arts - Economics Daniyal Mohammad Danish Hussain Master of Arts - Political Science Alok Bharti Amisha Shukla Aniqa Alam Keerti Vardhan Singh Khushboo Khan Kulsum Arif Syed Hamza Ahmad Master of Arts - Psychology Aqsa Khan Laiba Salman Rabia Khalid Sayed Farheen Fatima Master of Arts - Clinical Psychology Aamna Tarique Alfishah Rahman Ananya Arfiya Khalid Ayesha Naaz Deeksha Sharma Fatima Meraj Fatima Umar Fatma Huda Injila Zafar Kisa Rizvi Maryam Iman Megha Mukherjee Namra Fatima Nargish Sheikh Prasiddhi Srivastava Rashika Rai Sakshi Joel Saman Fatima Samiah Fatima Shifa Siraj Tamaniya Sartaj Post Graduate Diploma in Journalism & Mass Communication Km Mantasha Nishat Mariyam Khan Md Faizan Khan Mohammad Arshad Mohd Nurain Mohd Salim Mohd Shariq Mohd Subhan	Sidra Siddiqui Ubaid Haider Rizvi Bachelor of Journalism & Mass Communication Atisha Bhattacharya Avinash Mishra Mohd Hamza Khan Nikita Kannojiya Nizamul Haq Faridi Rajat Kannaujiya Subuk Zehra Swati Pandey Vaishnavi Nigam Zoya Khan Bachelor of Arts and Bachelor of Law (Integrated) Abdul Fayaz Abdul Rahman Khan Abhay Verma Adarsh Kumar Maddheshiya Aditi Agarwal Adnan Rahman Ahmad Noman Ansari Ammar Ashfaq Anam Fatima Ankur Rai Asif Ali Avantika Srivastava Bilal Hasan Fahad Khan Faiz Mohammad Fuzail Ahmad Gibran Raza Hemant Kishore Diwakar Hisham Bin Israrul Haque Iqra Mehnaaz Mahima Singh Mary Joseph Mohammad Aasif Raza Mohd Qunain Khan Mohd Ramzan Mohd Salman Mohd Shadman Mohit Kumar Muskan Nadeem Khan Nigar Fatima Siddiqui Nitya Paritosh Kumar Nigam Qazi Md Farhan Reeta Yadav Rohit Kannaujiya Sahil Khan Saleha Khan Sara Rais Satya Vrat Pandey Shruti Giri Tahira Ali Bachelor of Business Administration and Bachelor of Law (Integrated)	Adeeba Shahzad Aman Ansari Anamika Rawat Aqib Ahmad Hussain Arham Bahadur Ashchrya Raj Singh Ayan Hussain Khan Bilal Ahmad Disha Veer Singh Hiba Fareed Khan Mantasha Afaque Farooqui Mohammad Shadab Mohd Asif Quraishi Mohd Rayan Mohd Shazeb Mohd Ubaid Nikhil Singh Qamar Sara Khan Rayyan Ahmad Sabila Yasmin Shafaq Fatima Sheeban Alam Khan Shubhansh Srivastav Tuba Fatima Uchang Lal Zoya Hashmi Bachelor of Law Abdus Samad Khan Abulais Ahmad Akhand Pratap Singh Chauhan Akshansh Verma Altamash Siddiqui Aman Srivastava Anand Kumar Aniqa Shuaib Anuradha Tiwari Ashwani Kumar Maurya Enamul Haque Khan Fatima Zaidi Furquan Ahmad Harsh Raj Singh Heena Kaushar Humaira Mariyam Iqra Kausar Ishan Khalique Ahmad Mayank Yadav Mohammad Fahad Mohammad Husain Mohammad Saif Mohd Anas Mohd Javed Mohd Safder Khan Mohd Sakib Khan Mohd. Hamza Bin Saif Mustafa Khan Nafees Ahmad Nahid Neha Naseem Ahmad Rachna Yadav Rehan Khan Rizwan Ahamad Ansari Rizwan Ahmad Rocky Raphael
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Sadaf Khan Samran Khan Shaquib Nawaz Khan Shariful Haq Ansari Shoeb Tanveer Ali Vaidehi Batham Vikash Yadav Vineet Kumar Singh Vivek Kumar Wajeeha Jafri Zameeruddin Ansari Zeenat Firdaus	Anamika Porwal Ankit Kumar Ankit Kumar Gupta Ansh Srivastava Anshra Anurag Maurya Aradhana Singh Ashish Yadav Azizur Rahman Cooper Mazoe A Devendra Pratap Disha Patel Divyanshi Singh Farhan Ahmad Fatima Hamisu Umar Firdaus Bano Garima Mishra Gaurav Pathak Humaira Jainab Varsi Jyoti Gupta Kanchan Verma Kanchan Yadav Khushi Jaiswal Km Shivangi Dwivedi Laxmi Balmiki Mahek Irfan Mahima Nishad Maryam Hamisu Umar Marzeena Khatoon Md Athar Khan Md Danish Kamal Md Daud Md Dilshad Alam Md Waquar Alimi Ansari Mo Shoyav Mohammad Danish Mohd Mustak Mohd Sahil Ahmad Nikhil Verma Nisar Hashmi Nivedita Sinha Noore Alam Palak Rao Prachi Gupta Preeti Priti Patel Priyanshu Gautam Pushpendra Kumar Rama Pandey Rama Pandey Rani Singh Richa Pandey Riya Sharma Rubi Verma Sakshi Yadav Salma Khatoon Sanjana Kumari Satyam Shukla Shadab Alam Haroon Rashid Shadab Bano Shahab Aftab Shaline Kaushal Shama Parveen Shashank Yadav Shashi Devi	Shivam Maurya Shrasti Maurya Simran Singh Sparshi Singh Sudha Devi Sumit Kumar Uma Yadav Varsha Mittal Yasir Salman Yasmeen Bachelor of Science - Nursing (Basic) - Yearly Imoukhedeme Titilope Gloria Imran Sururah Motunrayo Oriowo Lateefat Olamide Rahina Mohammed Maigari Williams Onyinyechi Calistar Bachelor of Science - Nursing (Post Basic) Adamu Madu Adarsh Kumar Shukla Amir Khan Anika Trivedi Anjali Gupta Anshika Singh Anshul Mishra Antima Maurya Anuj Yadav Anuradha Yadav Deeksha Sachan Hani Musabah Rashid Al- Shezawi Km Gousia Firdos Km Suman Km.Alka Verma Mamta Kumari Mana Musabah Rashid Al Fazari Mo Irshad Mohit Yadav Neeta Gupta Neetu Yadav Priya Nigam Rachana Singh Rahul Kumar Rimpi Devi Rinku Gautam Ritika Pal Sameeul Hasan Sandhya Yadav Sudeer Kumar Verma Sudha Kumari Diploma in Pharmacy Aafiya Abhay Pal Abhay Singh Yadav Adil Adil Bari Afreen Afsar Ahamad Akib Ali Amaan Ahmad Aman Singh	Anil Yadav Aniza Mahrooz Ankit Kumar Ankur Yadav Arbaz Khan Ariz Hasan Arman Khan Arshil Khan Azizur Rahman Babloo Yadav Belal Ahmad Bilal Ansari Danish Kamal Faraz Rasheed Fuzail Ahamad Iftikhar Ansari Javed Ali Kalamuddin Kalpana Yadav Kanzul Kaunain Jilani Maham Saba Mahvish Khan Maneesha Maurya Manoj Kumar Mantasha Md Ajmal Md Ayan Rayeen Mo Abid Mo Shakib Moh Asif Mohammad Kausar Mohammad Ahtisham Mohammad Arsh Mohammad Faiz Mohammad Sadad Khan Mohammad Saif Siddiqui Mohammad Saim Ansari Mohd Aatir Mohd Adnan Habib Mohd Alam Khan Mohd Anzar Mohd Asad Khan Mohd Ayaaz Mohd Danish Mohd Faheem Mohd Faheem Mohd Faisal Mohd Faizan Khan Mohd Farman Khan Mohd Ijahar Mohd Juheed Mohd Kaif Mohd Nadeem Mohd Saif Mohd Shoeb Mohd Sufiyan Mohd Zeeshan Mohd Zeeshan Ansari Musarrat Fatima Nargis Bano Nasimuddin Neamish Pandey Neha Kanaujia Nilesh Mani Piyush Kumar Pooja Verma	Prachi Gupta Pranshu Mishra Priyanshu Kumar Shukla Priyanshu Parvat Pushpendra Kumar Ram Gopal Chaurasiya Ruchi Verma Saba Khatoon Saddam Husain Safi Mohd Sagar Verma Sakshi Mishra Sameer Ahmad Khan Samrin Beg Saniya Siddiqui Sarfraz Ahmed Sarwar Khan Saurabh Kushwaha Saurabh Yadav Sayeed Akhtar Shadan Shagufta Siddiqui Shahansha Khan Shanza Hussain Shaziya Khatoon Shifa Aurangzeb Shobha Chauhan Sohrab Ansari Sudhanshu Verma Sushant Kumar Talat Khan Usman Usman Khan Vasimraza Wahidahmad Khan Vikas Kumar Verma Vinay Kumar Sharma Zeeshan Ahmad Bachelor of Pharmacy Aamina Firdaus Abdul Rahman Abdullah Abdullah Mujahid Patel Abul Mohsanat Adnan Masood Aisha Hamza Ibrahim Akhlaqur Rahman Amaan Khan Amaan Ahmad Khan Arish Khan Asif Ali Asim Rahman Atif Khan Aviral Mishra Ayeza Sarwar Kalam Daniyal Khan Divyadarshan Lohani Faiz Ali Faiz Khan Farzana Farhin Fatima Muhammad Sheriff Glory Asantaely Uronu Gufran Ahmad Habiba Muhammad Goje Hadiza Modu Maaji Hajara Saleh Babale
Master of Law - Criminal Law & Forensic Science Afreen Rahmani Afzal Siddiqui Amena Naseem Archana Singh Gour Bushra Nafees Danish Ali Farzeen Jamal Ahamad Khan Komal Khare Mohd Aslam Mohd Shahid Mumtazeem Ali Nabeel Ahmad Shekh Naheed Rashid Najib Ullah Pawness Kumar Rama Shankar Pandey Ravi Pratap Singh Rohan Verma Shabana Begum Shashwat Subhash Shraddha Balmiki Swati Tripathi Zoma Itrat				
Master of Laws - International Law Ananya Kumar Damini Singh Deeksha Jain Deepak Verma Devendra Nath Tripathi Faraz Ahmad Fuzail Refaat Siddiqui Iqra Rasheed Maslahuddin Khan Mohd Tanveer Reyazuddin Roshni Singh Sahiba Ali Shah Shifan Siddique Shivani Dixit Zahid Ali Hashmi				
Bachelor of Science - Nursing (Basic) Aastha Singh Ajeet Chaudhary Akanksha Alka Madheshiya Amit Kumar Amit Prabha Pandey				

Hassan Halima Kabaju Hozaiifa Masood Irshad Ahmad Kaif Siddique Kamil Gasim Mohamed Mohamed Babiker Lubna Faridi Madiha Khan Mahwish Khan Margany Mohamed Zakaria Hassan Md Affan Khan Md Altaf Mansoori Md Amaan Ansari Md Chand Alam Md Saba Karim Md Saif Ansari Md Shahanzar Midhat Zehra Mohammad Asad Mohammad Asif Mohammad Azam Khan Mohammad Saad Mohammad Salman Khan Mohammad Shahid Mohd Abdullah Mohd Amaan Farooqui Mohd Arman Mohd Irfan Mohd Nawaz Khan Mohd Rehan Siddiqui Mohd Shahid Mohd Tasleem Khan Mohd Zeeshan Rizwan Mohd. Ashim Shah Mojiz Abbas Mudassir Khan Nana Aisha Muhammed Nashit Miran Khan Nasim Sarkar Prashant Rai Pratyush Mishra Rashid Ali Khan Rida Anees Ridwan Alkali Ahmad Saad Ahmad Siddiqui Saddab Husain Sahil Ahmad Sahil Qamer Saliqua Anjum Sandra Mary Anyango Sanikumar Jangilal Kanojia Satyam Singh Gautam Seeba Shahin Shadab Ahmad Shehu Mudassiru Gandhi Shivika Pandey Suhail Khan Suzain Khan Swati Mishra Tanishq Srivastava Tanzeela Siddiqui Taufique Sheikh Umar Raza Ansari Umme Shamina Usman Ali	Wahid Ali Master of Pharmacy - Pharmaceutical Chemistry Aleena Alisha Bano Aradhana Dwivedi Asiya Fatima Jahid Khan Noor Jameel Pushpendra Soni Riya Yadav Salman Khan Samman Yasmeen Bano Zoha Siddiqui Master of Pharmacy - Pharmaceutics Asra Azmi Atif Husain Jasmin Mehdi Khan Aejaaz Ahmed Ishtiaque Ahmed Mohd Kamran Khan Mohd. Ibrar Pallavi Rai Priyanka Singh Rehan Mirza Sana Naaz Siddiqui Shafat Alam Vaishali Kaushal Master of Pharmacy - Pharmacology Abubakar Bushra Imran Ghadi Daoud Manas Singhal Mohd Adnan Mohiuddin Nisha Khatoon Sameer Beg Saurabh Kumar Chauhan Sumbul Qidwai Suresh Kumar Yadav Zahra Sufwan Bachelor of Pharmacy + Master of Business Administration - Pharmaceutical Management Fakhrul Abeed Ansari Khalil Nuruddeen Ibrahim Nausheen Sushant Singh Doctor of Pharmacy Dr. Abdul Aziz Idris Abdul Aziz Dr. Abdul Ghani Khan Dr. Afsar Khan Dr. Akib Khan Dr. Anant Singh Paliwal Dr. Anayat Ullah Dr. Arsh Ali Dr. Diksha Srivastava Dr. Fahad Tanveer	Dr. Farman Ahmed Khan Dr. Iram Arif Dr. Manauwar Husain Dr. Maryam Fatima Dr. Md Abdul Bari Dr. Md Sahil Mahfooz Dr. Mirza Yasir Baig Dr. Mo Shafik Dr. Mohammad Rizwan Kaify Dr. Mohd Kafeel Ashraf Dr. Mohd Sahil Dr. Mukul Ray Dr. Piyush Tripathi Dr. Prashant Kumar Dr. Rashaad Ahmad Khan Dr. Riya Shukla Dr. Safia Iqbal Dr. Shamsul Haque Dr. Sufiyan Khan Doctor of Pharmacy - Post Baccalaureate Dr. Abdulaziz Sani Wamakko Dr. Abdulhakam Usman Dr. Ashif Ansari Dr. Ateek Ahmad Dr. Bello Aliyu Dr. Ilma Fatima Dr. Irfan Alam Dr. Kashefa Fatima Dr. Mohammad Zeeshan Dr. Shamama Rehman Bachelor of Science (Hons.) - Biotechnology Aafreen Banu Abid Moazzam Shaikh Ahad Khan Aiesha Moazzam Shaikh Aliya Afroz Amaan Hussain Ayushi Srivastava Fatma Zoya Hasan Ali Hiba Fatima Jahanzaib Khan Manishkumar Tejbahadur Singh Mariyam Siddiqui Md Gulnawaz Md Nooruzzama Siddique Md Riyaz Ahmed Mehwish Naaz Mo Asad Abbas Mohammad Ahmad Khan Mohd Arham Mohd Bilal Musharrafa Khan Nagma Iram Chaudhary Pranjal Kamal Ramsha Alam Saim Imteyaz Sanal Kulsum Saniya Javed Ansari Shahnawaz Ahmad Sundus Fatima	Tahreem Junaid Tayyab Zameer Umra Danish Vaishnavi Singh Varsha Kumari Vikalp Krishna Zainab Khan Zehra Asif Husain Bachelor of Science (Hons.) - Biochemistry Ahmad Wasif Siddiqui Asrah Saquib Ayesha Ahmad Ayesha Khan Azib Waheed Gulshama Parveen Mahima Shukla Mohd Safwan Shajar Abbas Uzma Mujahid Yusra Shakeel Zainab Anwar Zoha Kausar Bachelor of Science (Hons.) - Life Sciences Aliya Khan Altuba Wais Ashfa Naaz Ayman Sayeed Fahmeed Iqbal Manisha Bano Montaha Saud Saumya Singh Bachelor of Science - Zoology, Botany, Chemistry Aafiya Mirza Aditya Kumar Gupta Akhil Agnihotri Anis Verma Arisha Jilani Bushra Irfan Krishna Yadav Mohammad Mubashshir Khan Mohd Amaan Mohd Ziad Mirza Nabeel Ahmad Nafish Fatima Nidhi Gupta Nishant Verma Ratan Mishra Rishu Yadav Saloni Vishwkarma Sania Meraj Shubham Gupta Shubham Singh Verma Sidra Irfan Syed Mohammad Husain Abidi Tanu Singh Tanveer Beg Tripti Singh Kashyap Vishishta Nishad Zehra Jamal	Master of Science - Biotechnology Abdul Kareem Khan Abhayraj Singh Aiman Khatoon Anam Afzal Anam Parvez Ananya Singh Anchal Yadav Andlib Juhi Anjali Verma Anshu Verma Danish Naiyer Deepti Kumari Durgesh Yadav Falak Arshad Farheen Fazla Khan Fiza Sanobar Heena Rayha Hiba Khan Jyoti Yadav Jyoti Yadav Kajal Maddheshiya Karan Srivastava Kritika Singh Laiba Laiba Misbah M.D. Zafar Siddique Madhvi Singh Mansi Verma Mantasha Sarfaraz Mariyam Mariyam Shakeel Md Aakif Mohammad Mohsin Mohammad Sahrab Khan Mohammad Talib Mohammad Zeeshan Quraishi Mohammd Muslim Mohd Akhyar Azam Mohd Masoom Muskan Rastogi Nazma Ahmad Siddiqui Neha Rawat Nurul Huda Khan Nuzul Fatima Osama Isar Parnika Mishra Ramsha Saboor Sabiya Rubbani Sachi Gaur Sajid Sakshi Devi Sakshi Dubey Saman Fatima Samrah Zareen Sanobar Ansari Sara Khan Sehar Sarvat Shariq Alam Sohail Khan Sumbul Fatima Tanu Vishwakarma Umaira Nazneen Vaishnavi Pal
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Waqi Ansari Zakaria Siddiqui Zoya Khatoon	Shaikh Nigahat	Tuba Neyaz Utkarsh Kumar Singh	Master of Arts - Political Science	Anamika Shukla Ananya Srivastava Andaleeb Husaini Anek Kumar Aniket Shukla Anil Kumar Anjali Tiwari Ankit
Master of Science - Biochemistry Hajira Aziz Mohd Qamar Sameer Ahmad Shiwangi Mishra Swarnim Pandey	Master of Science - Chemistry Ankit Kumar Azeem Fatima Chaman Usmani Diksha Pandey Meraj Fatma Sana Fatima Sanjana Yadav Tanmay Tripathi Umme Aiman Umme Salma	Bachelor of Science - Physics, Mathematics, Statistics Adarsh Bhatt Deeksha Chawla Kulsum Ara Kushal Awasthi Mohd Zaid Tanisha Thomas Vishal Singh	Adarsh Gautam Diptanshu Gupta Komal Yadav Krishna Murari Yadav Priyanka Singh Shivani Verma	Ankit Gupta Ankit Kumar Sharma Ankit Pandey Ankit Singh Ankit Srivastava Anmol Kasera Anshika Verma Anshuman Pandey Anuj Kumar Mishra Anuj Kumar Mishra Anuj Yogeshwar Anupam Sharma Anupam Singh Anurag Dubey Anushka Kesarwani Aqib Wahid Archana Dwivedi Arpit Mittal Arpit Verma Arti Sharma Arun Gupta Arya Pandey Ashish Kumar Mishra Ashish Pandey Ashok Kumar Gupta Ashu Kumar Dube
Master of Science - Microbiology Aaysha Khan Abu Nasar Afroz Khan Anuradha Ayesha Khatoon Chandrakala Kumari Faisal Iqbal Haris Ali Jayanti Mishra Juveriya Qadar Kanza Adeel Khushi Maheshwari Md Ali Mitali Gupta Mohd Kaif Mohd Shihab Sakib Rifat Manir Saba Khan Saba Naz Sadiya Khanam Shama Parween Shipra Gautam Tanishka Zeya Aafrin	Master of Science - Industrial Chemistry Abhishek Harshit Mishra Mantasha Mirza Md. Shams Tabrez Khan Mohd Asim Nadimullah Vaishnavi Dubey Zamiruddin Khan	Master of Science - Mathematics Anjali Verma Asra Khatoon Gauravi Saxena Huda Warsi Isha Yadav Km Arjita Verma Laiba Haleem Najiya Khatoon Parul Yadav Rinki Rai Shaima Siddiqui Varisha Misbah Khan	Master of Business Administration Aahid Nabi Aanchal Singh Aanchal Verma Aarti Aayush Singh Abhay Dixit Abhay Gupta Abhay Kumar Abhinam Kumar Abhinav Ashish Abhinav Singh Abhinav Tripathi Abhineet Shukla Abhishek Kumar Abhishek Kumar Singh Abhishek Kumar Tripathi Abhishek Mishra Abhishek Srivastava Abhiuday Singh Abubkar Adarsh Kumar Adil Abbas Aditya Anand Aditya Kumar Tiwari Afiya Abrar Afsa Siddiqui Afzal Ahmad Ahmad Raza Ahsanul Haq Ajai Kumar Tiwari Ajay Rajak Akansha Yadav Akash Gupta Akash Kesarwani Akash Kumar Bhatt Akhil Kumar Alaina Khan Ali Hamza Ali Hussain Ali Mohammad Ali Saeed Rizvi Almeen Khan Alshifa Aman Kumar Aman Patel Amar Sharma Amar Srivastava Ambuj Shukla Amit Kumar Amit Kumar Amit Kumar Gupta Amit Kumar Sharma Amit Kumar Shrivastav Amit Verma Amita Verma Amrita Rai Anam Khan	Arpita Mittal Arpit Verma Arti Sharma Arun Gupta Arya Pandey Ashish Kumar Mishra Ashish Pandey Ashok Kumar Gupta Ashu Kumar Dube Ashutosh Ashutosh Pandey Ashutosh Singh Ashutosh Singh Asmita Chandel Atul Singh Avadhesh Dixit Aviral Srivastava Ayush Jaiswal Ayush Kumar Mishra Ayush Sharma Bhavesh Malviya Birjesh Kumar Chanda Chaudhari Danish Hussain Deepak Dubey Deepak Rajput Deepika Shukla Dheeraj Choudhary Diksha Kashyap Dilip Kumar Dubey Dilshad Ali Siddiki Dipanshi Narain Divyansh Raj Singh Durvijay Sahani Evanshi Mohan Srivastava Faiz Ahmad Faizah Mumtaz Faizan Sarwer Faizi Abbasi Ganesh Yadav Gaurav Jaiswal Gaurav Kashyap
Master of Science - Post Graduate Diploma in Disaster Risk Reduction and Management Mohd Ajmal Khan Shahinda Bano Shraddha Sharma	Bachelor of Science (Hons.) - Environmental Science Arham Khan Bilal Hasan Deepti Juveria Ansari	Master of Science - Statistics Fiza Taskeen Mohammad Ajmal Khan Priyanshi Nigam	Adarsh Kumar Adil Abbas Aditya Anand Aditya Kumar Tiwari Afiya Abrar Afsa Siddiqui Afzal Ahmad Ahmad Raza Ahsanul Haq Ajai Kumar Tiwari Ajay Rajak Akansha Yadav Akash Gupta Akash Kesarwani Akash Kumar Bhatt Akhil Kumar Alaina Khan Ali Hamza Ali Hussain Ali Mohammad Ali Saeed Rizvi Almeen Khan Alshifa Aman Kumar Aman Patel Amar Sharma Amar Srivastava Ambuj Shukla Amit Kumar Amit Kumar Amit Kumar Gupta Amit Kumar Sharma Amit Kumar Shrivastav Amit Verma Amita Verma Amrita Rai Anam Khan	
Bachelor of Science - Physics, Mathematics, Electronics Mohd Ayaan	Master of Science - Environmental Science Iqra Salman Kabir Singh Kajal Mishra Kajal Mishra Mariya Khan	Master of Science - Physics Adil Jamal Ayushi Singh	Online Education	
Bachelor of Science - Physics, Chemistry, Mathematics Aastha Sharma Abhishek Yadav Mohd Razin Nausheen Renu Chauhan Sakina Siddique Santosh Singh Shahenoor Shaima Abid	Bachelor of Science - Physics, Mathematics, Computer Science Abdul Hameed Abhinav Mishra Abhishek Kumar Aman Singh Anshika Gupta Kainat Parween Md Arif Md Sameer Mohammad Farooq Shalini Gautam Shaurya Raj Singh Shireen Sidra Aquil Sumbul Hasnain Suraj Kumar Tiwari Suryansh Mishra Tuba Najeeb	Master of Arts - Sociology Asgari Bano Vinay Pal	Master of Arts - Economics Ashish Pandey Ashish Verma Faiz Ahmad Komal Gupta Manish Patel Shashi Rai Shiv Raj Singh	
Bachelor of Science (Hons.) - Industrial Chemistry Amir Ahmad Anees Ahmad Atul Shukla Fahad Siddiqui Md Danish Alam Mohd Ammar Khan Mohd Taha Siddiqui Nazish Faiyaz Saiqua Mumtaz Sajista Khatoon		Master of Arts - English Aleeza Fatma Azhar Abbas Fatima Zehra Ijlal Ahmad Naaz Parveen Nisha Bano Olga P Samson Pawana Mariam Rupanjali Chatterjee	Master of Arts - History Jaya Singh Saddam Hussain Ansari	

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Govind Kumar	Medhavi Singh	Pankaj Shukla	Ruhul Ameen	Sidhant Kumar Singh
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Ishika Kesharwani	Siddiqui	Prakhar Shukla	Sameer Kanaudia	Sushil Singh
Jahnavi Riya	Mohammad Zain	Prakhar Verma	Sana Fatima	Sushmita Yadav
Jasmin Bano	Mohammed Mazeen	Prashant Kumar Mishra	Sandeep Kumar	Swapnil Prabhat
Jitendra Singh	Mohd Aamir Khan	Prateek Nigam	Chaudhary	Swati Mishra
Jivendra Yadu	Mohd Abdullah	Pratiksha Singh	Sandeep Kumar Mishra	Swati Saxena
Kalpana Singh	Mohd Adil	Praveen Kumar Dubey	Sandeep Yadav	Swati Sharma
Kamal Nayan Pandey	Mohd Aun Abbas	Praveen Mani Tripathi	Saniya Khatoon	Sweta Srivastava
Kamal Pandey	Mohd Danish Ali	Praveen Singh	Sanjay Kumar Rajak	Syed Faraz Haider Naqvi
Kamal Shrivastav	Mohd Fahad Siddiqui	Pravidhi Kumar Tripathi	Sanjay Kumar Singh	Syed Mazhar Jamil
Kamla Kandpal	Mohd Faizan	Preeti Prajapati	Sanjeet Kumar Tiwari	Syed Mohd Afzal
Karan Singh Bisht	Mohd Haimish	Prerna Mishra	Santosh Kumar	Syed Mohd Zaid Azmi
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Kartikey Nanda	Mohd Hozaifa	Prince Kumar Singh	Sarthak Srivastava	Tariq Mazhar
Kashan Raza	Mohd Javed	Prince Srivastava	Sarvan Kumar	Tata Venkateswara Rao
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Km Preeti Singh	Mohd Taukeer	Laeq	Saurabh Kumar Yadav	Unaisa Tariq
Km Ranjana Yadav	Mohd Waris	Rajasubham	Saurabh Pandey	Upendra Singh
Km Salma Khatoon	Mohd Yasar	Rajeev Sahu	Saurav	Utkarsh Dwivedi
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Km Sonam Devi	Mohit Kumar Verma	Ramsha Nayab	Sayad Abbas Ali Zaidi	Vaibhav Srivastava
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Md Ale Mustafa
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Shubham

Shubham Rai
Shubhanshu Kumar
Shyam Sunder
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Sonal Srivastava
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Vikas Pratap Singh
Vikas Singh
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Yousuf Raza Rizvi
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Zubair Anwer Khan

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Master of Social Work

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Namrata Tripathi
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Rimsa Pandey
Sarita Tripathi
Sumit Saxena
Taruna Mishra

SUMMARY OF DEGREES & MEDALS CONFERRED DURING XVII CONVOCATION 2025

Ph.D. Degree Recipients	:	133
Post Graduates	:	1939
Under Graduates	:	2689
Diploma	:	165
Total Number of Degrees distributed	:	4926
University Toppers	:	02
Faculty-wise Gold Medal Recipients	:	13
Faculty-wise Silver Medal Recipients	:	13
Program-wise Gold Medal Recipients	:	108
Program-wise Silver Medal Recipients	:	105
Total Medal Recipient	:	241





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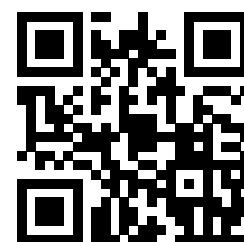
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- JAMMU & KASHMIR SCHOLARSHIP
- SIBLING SCHOLARSHIP
- SPECIALLY ABLED SCHOLARSHIP
- SPORTS SCHOLARSHIP
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