



**INTEGRAL
UNIVERSITY**
LUCKNOW - INDIA



WEDNESDAY, 8th NOVEMBER 2023



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



INSPIRING EXCELLENCE



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.



01 November, 2023



Message

I am delighted to know that the xv- convocation of Integral University, Lucknow is going to be held on 8th November, 2023.

On this momentous occasion, I extend my heartfelt congratulations to all the graduates who have worked tirelessly to reach this milestone. Your dedication and hard work have brought you to this significant juncture in your academic journey.

I also commend the institution for its commitment to nurturing talent and fostering excellence. Your dedication to education and the success of your students is truly commendable.

Wishing all the graduates a future filled with success, happiness and the fulfillment of your dreams. Congratulations to the entire academic community at Integral University on this special day.

Anandiben Patel
(**Anandiben Patel**)

राजनाथ सिंह
RAJNATH SINGH



रक्षा मंत्री
भारत
DEFENCE MINISTER
INDIA



Date : 02-11-2023

Message

I am happy to know that **Integral University, Lucknow (Uttar Pradesh)** is organizing its **15th Convocation"** on 08th Nov. 2023 and also coming out with a souvenir to mark the occasion.

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

With good wishes,


(Rajnath Singh)

Yogi Adityanath



**CHIEF MINISTER
UTTAR PRADESH**

No : 155/CM/CM/2018

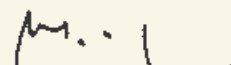
**Lok Bhawan,
Lucknow - 226001**



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

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

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


(Yogi Adityanath)

SATISH MAHANA



NO. Memo, S V S/ 23 DATE 30/10/23
VIDHAN BHAWAN, LUCKNOW
Tel. No.-0522-2238161 (Off)
0522-2238174 (Fax)
Res.- 16, Kalidas Marg, Lucknow
Tel. No.-0522-2239402 (Res)



:: Message ::

I am extremely happy to know that Integral University is publishing a 'souvenir' on the occasion of its 15th convocation on 08 November 2023.

Education is an essential element for the progress of individual, society and nation. There has been a tradition of reading in Indian civilization since the beginning. I believe that the magazine published by the organization will be helpful in educating students.

I convey my hearty best wishes for the successful publication of the said 'Souvenir'.

Thanking you,

Prof.Javed Musarrat
Vice chancellor,
integral univercity.


30/10/23
(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



Greeting Message

I am glad to know that Integral University, Lucknow is organizing its 15th convocation on 08th November, 2023 and also planning to publish their Souvenir magazine related this. These types of schedule always help the students as well as the teachers and other related persons to know about their role towards the advancement worldwide.

I am sending my heartiest wishes to Integral University for their successful Seminar and also for their Souvenir.

A handwritten signature in blue ink, appearing to read 'Brajesh Pathak'.

(BRAJESH PATHAK)

केशव प्रसाद मौर्य

KESHAV PRASAD MAURYA



**उप मुख्यमंत्री
उत्तर प्रदेश**

**Deputy Chief Minister
Uttar Pradesh**



शुभकामना संदेश

मुझे यह जानकारी अत्यन्त प्रसन्नता हो रही है कि इन्टीग्रल विश्वविद्यालय, लखनऊ द्वारा अपने 15वें दीक्षान्त समारोह का आयोजन दिनांक 08 नवम्बर, 2023 को किया जा रहा है और इस अवसर पर एक स्मारिका का प्रकाशन भी किया जा रहा है।

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

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

(केशव प्रसाद मौर्य)

प्रोफेसर जावेद मुसर्रत
इन्टीग्रल विश्वविद्यालय,
कुर्सी रोड, लखनऊ।

सुरेश कुमार खन्ना

मंत्री
वित्त एवं संसदीय कार्य विभाग



सं० 322/संविधान/मुद्रात जै/2023

कार्यालय मुख्य भवन

कक्ष संख्या-84/85

दूरभाष (का०) 0522-2238061

0522-2213304

(आ०) 0522-2239753

ई-मेल : mofup2019@gmail.com

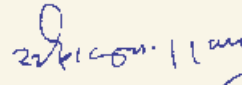
दिनांक: 01/11/2023



शुभ कामना-संदेश

मुझे यह जानकर प्रसन्नता हो रही है कि इंटीग्रल विश्वविद्यालय अपने XV वें दीक्षान्त समारोह का आयोजन करने जा रहा है। विश्वविद्यालय द्वारा जहाँ एक तरफ शिक्षा की समकालीन आवश्यकता के दृष्टिगत चिकित्सा, इंजीनियरिंग एवं अन्य व्यवसायिक पाठ्यक्रम संचालित कर आधुनिक शिक्षा दी जा रही है वहीं दूसरी तरफ छात्रों के सामाजिक, सांस्कृतिक, बौद्धिक एवं मानवीय गुणों का विकास भी किया जा रहा है। यही कारण है कि अल्प समय में ही विश्वविद्यालय द्वारा अच्छी ख्याति अर्जित की गई है। तत्समय चिकित्सा शिक्षा मंत्री होने के कारण मुझे व्यक्तिगत रूप से स्मरण है कि कोविड-19 के समय विश्वविद्यालय द्वारा सराहनीय कार्य किया गया है। मेरा विश्वास है कि दीक्षान्त समारोह छात्रों के लिए चिर स्थाई स्मृति होगा।

इस अवसर पर मैं विश्वविद्यालय के छात्रों, प्राध्यापकों, प्राचार्य एवं कुलपति को हार्दिक शुभकामनायें देता हूँ तथा समारोह के सफल आयोजन की कामना करता हूँ।


(सुरेश कुमार)

प्रो० जावेद मुसर्हत,
कुलपति,
इंटीग्रल विश्वविद्यालय लखनऊ।



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

I congratulate all the students who have been awarded their degrees today and special appreciation for those students who are honoured with the medals that they have earned by putting in hard work with unflinching determination, toils and tears.

The XV-Convocation is also an occasion of happiness for the entire team of Integral University and the families of the students. I appreciate their contribution to the accomplishments of the students.

It is also an occasion to introspect and ponder over the utility of such degrees and certificates for meeting the challenges of the outside world and for grabbing the existing opportunities for bettering own lives and of those living around them.

If knowledge the students have acquired over the period of time has made them inclusive and democratic in thinking, then they have got right education and they are on right path. My blessings from the bottom of heart to the graduating students that they become the agent of change to transform the society livable and enjoyable for one and all irrespective of affiliations of caste, creed, community, language, region and religion.

The character and conscience of students will be tested while dealing with this multi-dimensional world with multi-dimensional challenges. They can deal these challenges only when their educational institutions have imbibed in them inclusiveness and all-embracing temperament.

I am confident that the students of my University shall not be the part of the crowd rather be the leader of a team and God willing achieve success in their careers.

S. W. Akhtar

Prof. Syed Waseem Akhtar
Chancellor & Founder

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

सं. 992 /VIP/मंत्री/कृ.शिक्षा.कृ.अनु./2023

दिनांक 30-10-2023

दिनांक : 30-10-2023



संदेश

मुझे यह जानकारी अत्यन्त हर्ष हो रहा है कि इंटीग्रल विश्वविद्यालय, लखनऊ द्वारा 8 नवम्बर, 2023 को विश्वविद्यालय का 15वां दीक्षान्त समारोह आयोजित किया जा रहा है। इस अवसर पर एक स्मारिका का भी प्रकाशन किया जायेगा।

मुझे आशा है कि भविष्य में नव उपाधि प्राप्तकर्ता छात्र/छात्रायें अपने संस्थान का नाम रोशन करते हुए देश एवं प्रदेश के विकास में योगदान देंगे।

दीक्षान्त समारोह के सफल आयोजन एवं स्मारिका के सफल प्रकाशन के लिए मेरी हार्दिक शुभकामनाएँ

(सूर्य प्रताप शाही)

प्रो० जावेद मुसररत जी,
कुलपति,
इंटीग्रल विश्वविद्यालय,
कुर्सी रोड, लखनऊ, पिन कोड-226026,
मो०नं०-6390011283
Email-info@iul.ac.in

धर्मपाल सिंह मंत्री

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



विधान भवन सचिवालय

कक्ष सं०-65 66

दूरभाष नं० : 0522-2238079

0522-2213258

(आवास) : 0522-2236828

लखनऊ : दिनांक 23-10-2023



शुभकामना संदेश

यह जानकर हार्दिक प्रसन्नता हुयी कि इन्टीग्रल विश्वविद्यालय लखनऊ द्वारा पन्द्रहवों दीक्षान्त समारोह 8 नवम्बर, 2023 को मनाया जा रहा है। विश्वविद्यालय द्वारा छात्रों को उत्तम शिक्षा प्रदान की जा रही है और उन्हें अच्छा नागरिक बनाने का सफल प्रयास किया जा रहा है। इस अवसर पर पत्रिका का प्रकाशन किया जाना अच्छा कार्य है। यह पत्रिका निश्चित रूप से अपने लेखों तथा विषयों के माध्यम से विश्वविद्यालय में अध्ययन कर रहे विद्यार्थियों के लिये प्रेरणास्रोत होगी तथा उन्हें आगे बढ़ाने में सहायक सिद्ध होगी।

मैं कार्यक्रम की सफलता एवं इस अवसर पर प्रकाशित होने वाली पत्रिका के प्रकाशन की सफलता की मंगल कामना करता हूँ।

आपका


(धर्मपाल सिंह)

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

नन्द गोपाल गुप्ता 'नन्दी'

मंत्री

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



संदेश

यह जानकारी प्रसन्नता की अनुभूति हो रही है कि इन्टीग्रल विश्वविद्यालय, लखनऊ द्वारा दिनांक 08 नवम्बर, 2023 को XV-दीक्षांत समारोह का करने जा रहा है तथा इस अवसर पर एक स्मारिका भी प्रकाशित की जा रही है।

शिक्षा के क्षेत्र में इन्टीग्रल यूनिवर्सिटी का विशेष योगदान है। यह वर्ष 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।

प्रोफेसर जावेद मुसर्त
इन्टीग्रल विश्वविद्यालय
कुरसी रोड, लखनऊ।

कार्यालय : कक्ष सं.57 प्रथम तल,
मुख्य विधान भवन, लखनऊ

दूरभाष सं. 0522-2238180 (कार्यालय)
0522-2238180 (फैक्स)
0522-2213264 (सी0एच0)
0522-2236697 (आवास)

दिनांक 30-10-2023

06-11-2023

(नन्द गोपाल गुप्ता "नन्दी")
मंत्री
औद्योगिक विकास, निर्यात प्रोत्साहन
एन.आर.आई. एवं निवेश प्रोत्साहन
उत्तर प्रदेश शासन

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



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

दिनांक: 02 नवम्बर, 2023



सन्देश

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

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

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

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

भवदीय,

(दानिश आज़ाद अंसारी)

कुलपति,
इंटीग्रल विश्वविद्यालय,
कुर्सी रोड,
लखनऊ-226026



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

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

Integral University has strived for excellence year after year. I am delighted to share with you that the university has been accredited as 'A+' by the National Assessment and Accreditation Council (NAAC). This accreditation is a testament to our unwavering commitment to providing quality education and reflects the hard work and dedication of our faculty, staff, and, most importantly, our students. It places us among the elite institutions in the country and sets a high standard for academic excellence.

On this occasion, I urge the graduates to believe in themselves and that they are future leaders, innovators, and problem solvers. Let them embrace change, be adaptable, and continue seeking knowledge. Let them remember that empathy, ethics, and compassion will define their character and influence their impact on society.

With the honor of graduation comes great responsibility. May the graduates stay true to their dreams and never shy away from challenges. As they embark on this new phase, I wish to say that Integral University will always be their home. We take immense pride in their achievements and look forward to the remarkable contributions they will make to the world. Their success is our success.

On behalf of the entire Integral University family, I extend our heartfelt best wishes to everyone. May your journey be filled with purpose, fulfillment, and boundless opportunities. Congratulations, graduates!

Dr. Syed Nadeem Akhtar
Pro-Chancellor



INTEGRAL UNIVERSITY इंटीग्रल विश्वविद्यालय

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MESSAGE

My Dear Graduating Students

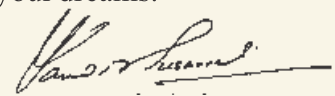
With immense pride and joy, I extend my warmest congratulations to all the graduating students and medal awardees on the XV Annual Convocation of Integral University. Your dedication and hard work have transformed dreams into reality, not just for yourselves but also for your proud parents. This moment signifies a significant milestone in your academic journey, a memory that will forever be etched in your heart. It is not just a culmination but a new beginning, where you step into the world 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, tolerance, and universal brotherhood, ready to make substantial contributions to our nation. As you embark on your individual paths, may your future be as bright as your potential, and may you continue to achieve greatness.

"To accomplish great things, we must not only act but also dream, not only plan but also believe." - Anatole France

As you stand on the threshold of a new chapter in your life, I urge you to carry forward the values and wisdom imparted by Integral University. Use your education as a powerful tool for nation-building and be the change-makers our society needs. Embrace the ideals of global citizenship, working towards peace and understanding in an increasingly interconnected world. In all your endeavors, be mindful of the importance of sustainability and environmental stewardship. Our planet is facing critical challenges, and your generation will play a crucial role in ensuring its well-being for the future.

Remember that your university is always there to support and guide you in your journey. As you leave this beautiful campus, know that you carry with you not just a degree but the legacy of Integral University, a legacy that encompasses knowledge, character, and a commitment to making the world a better place.

Wishing you a future filled with boundless opportunities and the fulfillment of your dreams.


Prof. Javed Musarrat
Vice Chancellor

Prof. (Dr.) Mahesh Verma

MDS, MBA, PhD, FDSRCS (Eng),
FDSRCS (Edin) FDS RCPSC (Glas)

Vice Chancellor

Padma Shri Awardee
Dr. B. C. Roy Awardee



गुरु गोबिंद सिंह इन्द्रप्रस्थ विश्वविद्यालय
सेक्टर - १६ सी, द्वारका, नई दिल्ली - ११००७८

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GGSIPU/VCO/2023
1st November, 2023

MESSAGE

Congratulations on the momentous occasion of the 15th Convocation of Integral University, Lucknow. The commitment to education and the nurturing of young minds by the University has been truly commendable.

A convocation is not just a milestone in the students' academic journey but also a stepping stone towards a brighter future for students, education is a lifelong journey, and today's success is only the beginning.

I encourage all students to embrace the challenges that lie ahead with enthusiasm and determination, after all, challenges are opportunities in disguise. These need to be embraced with confidence and determination, and let true potential shine.

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.

One should never stop learning, never stop striving for excellence. Keep the spirit of curiosity alive, and let the passion drive you towards your goals.

Congratulations! May the future be filled with success!

Prof. (Dr.) Mahesh Verma



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MESSAGE

Integral University, the promising seat of academic excellence, is marching ahead with the celebration of its XVth Annual Convocation. The students of the past have been assimilated with various renowned organizations in and across India, which I feel proud to announce it as a landmark and epitome of flair. The university since its inception, has been invigorating academic pursuit among its students and has been focusing on pragmatism.

I congratulate all those students who shall be receiving the degrees for their meticulous and untiring efforts for achieving the goal. I sincerely appreciate that the students have proven themselves to be exceptional individuals and I have every confidence that they will make a positive impact in their chosen fields. I feel proud that the university has been adding golden pages year-by-year with its talented alumni and have a lot of hopes from the pass-out students of today. As you cherish the fruits of your hard work, I wish that success keeps following you in everything that you do. Dream new dreams, embark on who you are, embrace life with passion and keep reaching for the stars. The alumni of a university are the brand ambassador who have been playing pivotal role in putting the name of the university at the zenith of academic excellence.

I must congratulate the students, their parents and also the faculty members of the university, who have toiled to shape their future in such a way that would be helpful in building the Nation with the flag of Integral University in their hands.

Best wishes to all Graduates, Post Graduates and Ph.D. recipients. The future is approaching. Enjoy what is ahead of you and best of luck.

Prof. Mohammed Haris Siddiqui
Registrar



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MESSAGE

With immense pride and joy, I extend my heartfelt congratulations to all of the graduates and recipients of medals at the XV Annual Convocation of Integral University. Your unwavering commitment and diligent efforts have turned aspirations into realities, not only for yourselves but also for your proud parents. This moment marks a significant milestone in your academic journey, a memory that will forever be etched in your hearts. It signifies not just an ending, but a fresh beginning, where you venture into the world equipped with the knowledge, skills, and values instilled by your beloved alma mater. Upon leaving this institution, you are not just educated but enlightened, carrying a dedication to scholarship, tolerance, and the universal brotherhood, ready to make substantial contributions to our nation.

As you set out on your individual paths, may your future shine as brightly as your potential, and may you continue to achieve remarkable feats. Remember the words of Anatole France, "To accomplish great things, we must not only act but also dream, not only plan but also believe."

As you stand on the threshold of a new chapter in your life, I urge you to uphold and carry forward the principles and wisdom imparted by Integral University. Utilize your education as a potent instrument for nation-building and become the change-makers our society so dearly requires. Embrace the ideals of global citizenship, working toward peace and understanding in our increasingly interconnected world. In all your endeavors, be conscious of the importance of sustainability and environmental stewardship. Our planet is facing pressing challenges, and your generation will play a pivotal role in ensuring its well-being for the future.

Always remember that your university is here to support and guide you on your journey. As you depart from this beautiful campus, know that you take with you not only a degree but also the legacy of Integral University—a legacy that encompasses knowledge, character, and a commitment to making the world a better place. I wish you a future filled with limitless opportunities and the realization of your dreams.

S. F. Akhtar

Mr. Syed M. Fauzan Akhtar
Executive Director
(IIMSR, IIAHSR, IINSR)



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MESSAGE

It is with great pleasure and pride that I extend my heartfelt congratulations to the graduating class of Integral University on the momentous occasion of the 15th Convocation. This ceremony not only marks the culmination of your academic journey but also symbolizes the beginning of new opportunities and challenges.

As the Executive Director of the Directorate of International Affairs, I am privileged to witness the diverse talents and achievements that have flourished within our global community. Integral University has always been committed to fostering an environment of academic excellence and cultural exchange, and this graduating class exemplifies the spirit of innovation and perseverance.

I encourage each graduate to carry forward the values instilled during your time at Integral University—integrity, knowledge, and a commitment to making a positive impact on the world. As you step into the next chapter of your lives, remember that you are not just graduates; you are ambassadors of knowledge and agents of positive change.

I extend my gratitude to the faculty, staff, and parents whose unwavering support has contributed to the success of our graduates. May your journey ahead be filled with continuous learning, growth, and remarkable achievements.

Congratulations once again, and I look forward to witnessing the incredible contributions you will make to our global society.

Warm regards,

Syed Adnan Akhtar
Executive Director
Directorate of International Affairs



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MESSAGE

It is with immense pride and joy that I extend my heartfelt congratulations to the remarkable graduating class of 2023 at Integral University, Lucknow. Your journey through academia has been one of dedication, perseverance, and the pursuit of excellence, and today, we celebrate your tremendous achievements.

As the Controller of Examinations, I have had the privilege of witnessing your growth and evolution as students. Your path to graduation has been paved with countless hours of study, late nights of hard work, and the determination to overcome challenges. Your commitment to your education has been unwavering, and for that, I commend you. During this grand XV Convocation, degrees will be conferred upon 931 Post Graduates, 2207 Undergraduates, and 161 Diploma including 46 Ph.D. students. I feel proud to mention that this year 96 students will be awarded Gold Medals and 97 students will receive Silver Medals. From this year, we are proud to introduce a new tradition to recognize our top-performing students in the Faculty of Study too. I again feel proud to mention that in this category, 12 students will be awarded Gold Medal and 12 students will receive Silver Medals.

I encourage you to reflect on the knowledge you have acquired, the friendships you have forged, and the experiences that have shaped you into the graduates you are today. Your education is not simply a collection of facts and figures; it is a powerful instrument that equips you to bring about positive change in the world. The skills and insights you have gained during your time here will serve as a solid foundation on which you can build a bright and promising future.

Your achievements are a source of pride not only for you but also for your families, friends, faculty, and Integral University as a whole. You are now the ambassadors of this esteemed institution which strives hard for excellence and have been awarded by A+ grade by NAAC. You are now carrying with you the values of education, integrity, and excellence that have been instilled in you during your time here.

Once again, congratulations on your well-deserved graduation, and may your future be filled with success, fulfillment, and limitless possibilities.

Prof Abdul Rahman Khan
Controller of Examinations



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MESSAGE

A hearty congratulations to all of you on the occasion of the 15th Annual Convocation. Your well-deserved degrees are a testament to your hard work, dedication, and personal growth, supported by your family and the university. This Convocation marks a distinctive moment as we see you confidently progress, ready to excel in various aspects of life. Your achievements, born from your diligence, owe much to the visionary Hon'ble Chancellor and Founder, Prof. Syed Waseem Akhtar, who has transformed education at Integral University. As you leave Integral University with enriched knowledge and skills, remember that you are our future leaders, and we expect great things from you. Always carry the legacy of Integral University with you. I wish you the very best in life and hope you continue to excel both personally and professionally while upholding the Indian and Integral University values.

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



CONVOCATION ADDRESS



Padma Shree Prof. Mahesh Verma
Vice Chancellor

Guru Govind Singh Indraprastha University, New Delhi
 Chairman, NABH, Dr. B.C. Roy & National Science Technology Awardee

Hon'ble Speaker, Legislative Assembly, Uttar Pradesh, Shri Satish Mahana Ji,

Hon'ble Deputy Chief Minister, Shri Brijesh Pathak Ji,

Hon'ble Chancellor and Founder of Integral University, Prof. Syed Waseem Akhtar sb,

Hon'ble Minister of Finance, Uttar Pradesh Shri Suresh Khanna Ji,

Pro-Chancellor, Dr. Syed Nadeem Akhtar,

Vice Chancellor, Prof. Javed Musarrat,

Registrar, Prof. Mohammed Haris Siddiqui

Controller of Examinations, Prof. Abdul Rahman Khan,

Members of the Governing Body, Executive and Academic Council, distinguished guests, recipients of Honoris Causa, medals, awards and degrees, faculty members, dear students, proud parents, representatives of Press and Media, Ladies and Gentlemen!

1. My warm greetings to all present today on this momentous occasion. I am humbled by the invitation from the Vice Chancellor to deliver this Fifteenth Convocation address. It has provided an opportunity to visit and see this impressive campus of Integral University. Let me personally congratulate all the students, researchers and the teachers who have received degrees and awards today.
2. Dear students, this is one of the most memorable days of your life. You have all worked hard to reach here and, on this journey, you would have also inculcated values that would stand you in good stead and will help you to achieve newer and bigger heights. The joy and happiness are a reflection of your perseverance, hard work and determination. No doubt, this also is a day of great happiness for parents. Congratulations to all the parents as well.
3. It is gratifying that 3103 graduates from varied disciplines such as: Architecture, Sciences, Computer Applications, Commerce & Business Management, Engineering, Education, Pharmacy, Humanities & Social Sciences, Law, Medical Sciences & Research, Allied Health Sciences, Agricultural Science & Technology, and Mass Communication have been awarded their degrees. My special appreciation to all the recipients of medals, awards and distinctions.
4. I also take this opportunity to congratulate the entire faculty, staff and leadership of this university on this solemn occasion. You have raised another batch of competent citizens of our country. A resource which will be so important in contributing to the growth and development of our nation.

Hon'ble Chancellor

5. At the outset, my deep appreciation of your vision to create this beautiful and vibrant seat of learning. It is very inspiring to know that you started with just a very small corpus of Rs 5000. Today, the University has 13 Faculties and 47 Departments covering a broad range of subjects. It has also been acknowledged as a premier private educational institution in Uttar Pradesh and is fast making its place among the top few in the country. I am pleased to know that around 15,000 students from more than 32 countries are studying on this campus presently. Laudable achievements under your very able leadership.
6. It also gives me immense pleasure to mention that this institution has a unique culture of inclusiveness, diversity, personal care, intellectual integrity and value-based quality education. Integral University is today well recognised for serving its laudable mission and vision to make India a progressive, prosperous and advanced nation. Also, it is known for imparting education in varied fields like science, pharmacy, engineering, law, business management, medicine and health sciences, agriculture, humanities and social sciences, and computer applications with strong focus on individual growth and the development of essential tools so that its students make a mark in the corporate world. The University is known for its state-of-art facilities and for providing excellent atmosphere for learning. Lucky are those who have had an opportunity to study here.
7. Of course, there are miles to go and so much more to achieve. At Integral University, the challenge is to keep marching ahead. The vision is to take the University amongst the top 100 globally. For many years, there was no Indian institution in the list of top 200 universities of the world. Since 2017, only three Indian universities, Indian Institute of Technology (IIT) Bombay, IIT Delhi and Indian Institute of Science (IISc) in Bengaluru have consecutively maintained their ranking in the top 200 Quacquarelli Symonds (QS) World University Rankings (WUR). Hence, a lot more needs to be done to improve the ranking of universities at the global level. In order to do so, our universities will have to lay greater emphasis on the quality of education.
8. Emphasis on quality of education, infrastructure, global best practises, adherence to the vibrant new Education policy will be critical. As we know, the NEP 2020 is a bold and ambitious policy that seeks to transform the education system in India. A welcome step towards revamping it.
9. Let me place my appreciation for your efforts to build this institution of excellence. This university has been accorded accreditation by NAAC, NBA, NIRF, and approval by most statutory bodies. The university has also been recognized by UGC under Section 2 (f) and 12 (B) of the UGC Act 1956 and has been given the status of Scientific and Industrial Research Organization by DSIR, DST-Govt. of India. DST-FIST recently - another feather to its cap. Great achievements. I am sure under your dynamic leadership; the university will continue to achieve laurels.
10. Dear Chancellor, there are very few institutions like yours, where high standards of education, quality staff and infrastructure are strictly maintained. We know, to remain at the top, the academic curriculum has to be dynamic and be comparable to the best institutions in the world. It should have an industry or skill-oriented focus. For Institution-Industry interface, a 'Technology Park' is also required. Fortunately, the government has initiated the 'Start-up India' to offer incentives to boost entrepreneurship and job creation. Entrepreneurship development has immense potential through scaling of new innovations for economic growth and development. I urge the graduating students to become entrepreneurs and be "Job Providers rather than Job Seekers".

Dear Students

11. We are heading towards a very defining moment of time. Critical challenges stare at us and stakes are high. Across the globe, the nations are facing conflict, strife and turmoil, besides the concerns of poverty, hunger, environmental pollution, degradation of natural resources, including biodiversity, and adverse impact of climate change. To address these, you will have to be the agents of change. I believe each one of you have imbibed the ethics and values here to stand up to our expectations.
12. Armed with your most valued degrees, you are stepping out with a robust education. Pave your own way and carve your own path. Higher education with an innovative mindset is the key to meet new challenges and an enabler towards contribution to the society.

13. Integral University has nurtured you and provided you the desired platform to move forward and achieve success. I am confident that you will remember not only the knowledge you have acquired within the walls of classrooms but also the precious values you have imbibed here. Learning does not cease ever. In fact, it is a life long process.
14. The new Education Policy (NEP)-2020 aims to make “India a global knowledge superpower”. The policy proposes to make all universities and colleges multidisciplinary by 2040, set-up Multidisciplinary Education and Research Universities (MERUs), at par with IITs, IIMs, create National Research Foundation (NRF) as an apex body for fostering a strong research culture and building research capacity across higher education, and set-up Higher Education Commission of India (HECI) to function as a single umbrella body for the entire higher education, excluding medical and legal education. There will be holistic undergraduate education with a flexible curriculum of 3 or 4 years with multiple exit options and appropriate certification within this period. M. Phil. courses have been discontinued and all the courses at undergraduate, postgraduate and Ph.D. level will now be inter-disciplinary. The new Education Policy would thus offer many new options to our students to excel.

Ladies and Gentlemen

15. The world population is likely to exceed 9 billion by 2050 requiring an estimated 70 per cent more food considering the present dietary pattern. The current population of India is 1.39 billion which is likely to reach 1.51 billion at the current growth rate of 1.13 per cent overtaking China by 2030. On the contrary, India with only 2.41 per cent area supports over 18 per cent of the world's population. As stated earlier, the main challenge is to alleviate poverty and hunger, reduce the impact of agriculture on the environment and global warming, sustain water and land resources, ensure profitability and economic equity. Therefore, the challenge in future will be to produce more from less arable land and declining land and water resources.
16. Globally, around 900 million people live below poverty- almost 100 million got added since COVID 19 pandemic. 'No poverty' and 'zero hunger' are the two major challenges defined by the UN under sustainable development goals (SDG). By adopting sustainable agricultural practices, we do expect to feed our ever-growing population (15-16 million per year – equal to one Australia). Eliminating chronic hunger and malnutrition is our current priority. In fact, half of the world's undernourished children live in India. Hence, under such circumstances, how can we consider our growth sustainable?
17. Hon'ble Prime Minister Shri Narendra Modi has committed to use green energy in India and reduce emissions intensity by at least 48 per cent from its 2005 levels, building on its enhanced renewable energy target of 450 GW, and increasing the share of non-fossil fuel sources in its energy generation capacity to at least 60 per cent, with the possibility of raising it to 65 per cent by 2030. We are advancing fast in solar energy generation. Our efforts on carbon sequestration through agriculture would require greater thrust on agro-forestry and conservation agriculture through sustainable intensification (CASI).
18. On the socio-economic front, we are still at a low paddle of development. In order to meet SDGs by 2030, we shall need to improve our social development index (SDI). Unless we go in for higher capital investments for developing required infrastructure, as was done in the Green Revolution belt, the expected revolution in eastern region would not be possible despite all the potential that exists.
19. India is among 12 mega biodiversity countries and 25 hotspots of the richest and highly endangered eco-regions of the world. All these resources have unique biotic and abiotic properties. The accelerated loss of this biodiversity in the past few years is a matter of concern and must be dealt with seriously. For biodiversity management, biotechnology may provide good avenues. Gene and genotype frequency data through genetically controlled markers, population stock structure, hybridization and gene flow can restore, manage and conserve the same.
20. The strength of any organization is determined not by mere numbers but by the technical competence of its human resource. This university should therefore lay greater emphasis on research, technology and innovation. For this to happen, required incentives, awards and recognitions shall have to be in place,

Moreover, excellence should be the only criterion for assessing the performance of faculty and post-graduate students.

21. The drive of Digital India is in its full swing. The vision of Digital India is to digitally empower each citizen of the country. The objective is to come out with innovative ideas and practical solutions. Classrooms are undergoing a fundamental change all over the world. Digital classrooms are changing the way teachers are teaching, and students are learning. In today's age of internet, smart phones and other gadgets, digital classroom is only a logical step in the field of knowledge-sharing and dissemination. We must see how digital classrooms help us to bring down the cost of education, produce and deliver quality lectures to the students and reach out to maximum students who wish to pursue higher education.
22. In pursuit of academics, you should never forget that real education imparts wisdom along with knowledge. Good education has to be holistic as stated by Swami Vivekananda "Education is the manifestation of the perfection already in man". Remember that true education is holistic and as we move on, we need not be merely educated but work with a purpose in life. Having a purpose is important. It gives a direction to your life. Discover your Purpose. After all people who are remembered are people who had a purpose to contribute to society, to mankind in some manner. So, I urge all of you students to find that purpose for your selves. Get into the real world and conquer it. You all have it in you.
23. Our country is undergoing a rapid transformation process. Our government's vision is to take India to its rightful place in the world. This is not possible without the empowerment of the people at the bottom of the pyramid.
24. The country's economic progress is dependent on several critical factors and the most important is the quality of human resources. Higher education is the key to making available a large pool of skilled manpower. Higher education has made significant contribution towards economic development, social progress and political democracy in independent India.

Dear Graduating Youth

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

The former Hon'ble President of India Late Dr. A. P. J. Abdul Kalam has said :

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

27. While leaving the portals of this institution, I call upon each one of you to promise to make the best use of your knowledge not only for your own benefits but also for the benefit of society and humanity at large. I wish you all the success in your career.
28. Integral University has nurtured you and given you the impetus to move forward and upward. Go bring glory to yourself and make your Alma mater proud. But remember learning does not cease ever. In fact, it is life long process. Keep learning. Keep growing.
29. Finally, I once again congratulate the Chancellor and entire executive and academic council on the success of this 15th Convocation. Let Integral University continue to prosper under the leadership of Prof. Syed Waseem Akhtar.

Thank you.

Shukriya!



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 2023 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 120+ programs across 25 disciplines and currently hosts around 13000 students at its 126-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.

A VISIONARY AND THE GRAND ARCHITECT OF THE UNIVERSITY

Prof. S.W. Akhtar
Founder & Chancellor

APPROVALS & RECOGNITIONS

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

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

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

Source : Scimago Institutions Ranking 2019

The University maintains a decent and decorous atmosphere in the campus. The campus is highly disciplined and ragging-free, with all modern amenities for pursuit of higher education and sports. The campus provides state-of-the-art hostel accommodation, with the capacity to host 2600 students in the hostels, and houses a 800+ bedded hospital, as part of the Medical College, with state-of-the-art medical facilities, and more than 200 doctors. The grand Central Library of the University holds more than 100,000 books and several hundreds of journals and magazines. The University lays focus and stress on research programmes and career advancement of students. Interactive efforts with eighteen renowned universities and research organizations and campus selection of students by national and multinational organizations bear testimony to these efforts. On the international front, the University has MoUs and collaborations with World Food Preservation Centre LLC, Shepherdstown, WV, US, Yegunnam University, Gyeongsan, South Korea, Arsi University, Asella, Ethiopia, Harambee College, Adama, Ethiopia and University of Sarawak, Sarawak, Malaysia. The University is committed to imparting quality education and enriching experience to all its students, including almost 150 foreign students from Nigeria, Sudan, Kenya, Afghanistan, Bangladesh, Nepal, Germany and other countries. The University collaborates with some top MNCs and academic institutions of higher learning for academic enhancements at national and international levels. The University has hosted several diplomats and dignitaries from African and Asian countries and enjoys the trust and support of the embassies on account of its quality education and infrastructure. The guidance and support that the University provides to its students in general and international students in particular have brought accolades from the diplomatic community and student associations in the country.



ANNUAL REPORT



Presented by

Prof. Javed Musarrat

Vice Chancellor

Integral University, Lucknow

I extend my warmest welcome to each one of you on this momentous occasion, the XV Convocation ceremony of Integral University. Our hearts are filled with gratitude for the esteemed dignitaries, distinguished guests, eminent scholars, and well-wishers who have graced this auspicious event with their benevolent presence.

It is indeed a cause for great joy that we are honored to have with us today our Chief Guest, Shri Satish Mahan Ji, an eight-time MLA elected from the Maharajpur seat of Kanpur district, currently serving as the Hon'ble Speaker of the Uttar Pradesh Legislative Assembly. We are also honored to have with us our Deputy Chief Minister Shri Brajesh Pathak ji. I whole heartedly welcome you sir. Additionally, we have the privilege of welcoming our Guest of Honor, Shri Suresh Kumar Khanna Ji, Hon'ble Cabinet Minister for Finance and Parliamentary Affairs in the Government of Uttar Pradesh. Shri Khanna is a distinguished MLA who has been elected from the Shahjahanpur constituency for a remarkable nine straight terms. He has also served as Cabinet Minister for Urban Development and Parliamentary Affairs, as well as the Minister of Finance, Parliamentary Affairs, and Medical Education Departments in the Government of Uttar Pradesh.

We are equally honored by the presence of Padma Shri Prof. Mahesh Verma, Vice Chancellor of Guru Gobind Singh Indraprastha University, Delhi, and Chairperson of the National Accreditation Board for Hospitals & Healthcare (NABH), a Constituent Board of the Quality Council of India. I also welcome our founder and Chancellor Prof. Syed Waseem Akhtar for presiding over the convocation ceremony and Pro-Chancellor, Syed Nadeem Akhtar for his gracious presence. The participation of all dignitaries in this XV Convocation of Integral University is a source of strength for us, and your words of wisdom will undoubtedly inspire our graduating students as they embark on their path to success, bringing honor not only to their alma mater but to our nation as a whole.

I extend my heartfelt congratulations to our graduating students who have achieved a glorious landmark in their academic journey through their exceptional performance and unwavering dedication. This day indeed marks the culmination of years of rigorous study and heralds a transformative phase in your lives, enabling you to make meaningful contributions to your careers, families, and our nation as a whole.

As we look out at this remarkable assembly, we acknowledge that among you, there are those who have chosen to pursue further studies, either in India or abroad. I applaud your thirst for knowledge and your commitment to expanding your arsenal of skills. Some among you may be inclined towards entrepreneurship, aspiring to launch your own start-ups, while others are eager to venture into the professional world, embarking on income-earning careers. Your diverse paths reflect the wide range of possibilities ahead, and I am confident that you will embrace them with vigor and determination.

Integral University has now completed nineteen years, and during this period, it has experienced exceptional growth. This remarkable journey owes its success to the visionary leadership of Prof. Syed Waseem Akhtar, our

esteemed Chancellor and the founder of this institution. Prof. Akhtar has shown incredible foresight in understanding and addressing the evolving educational needs of the country's youth. Today, I take the opportunity to congratulate him for his unwavering commitment, diligence, and prudence, coupled with the ability to navigate through challenges, shaping the destinies of thousands of students.

From its humble beginnings in 2004, Integral University has flourished into a strong and influential institution. With a total of 15570 students currently enrolled in the university, it has extended its reach to more than 30 nations, standing as one of the preeminent universities in the category of private institutions that provide high-quality higher education and research in our country. Integral University goes beyond merely conferring degrees; it instills in students vital human values and equips them with real-world skills. This prepares them to confront the challenges of the real world with self-confidence, pride, and dignity, all while nurturing qualities of erudition, scholarship, mutual tolerance, and universal brotherhood. These attributes empower our graduates to make significant contributions to the ongoing process of nation-building.

Today, we celebrate not only your accomplishments but also the tremendous growth and success of our university. One of the significant achievements is the prestigious NAAC accreditation of the university, earning an A+ grade with an impressive score of 3.40.

In the academic session 2022-2023, we have introduced 31 New Courses which include Fifteen (15) undergraduate and Four (04) postgraduate, Three (03) P.G Diploma Courses, One (01) Diploma Courses, and Four (04) certificate Courses.

Integral University is known for its exceptional infrastructure, offering cutting-edge research facilities. The Integral Centre of Excellence in Interdisciplinary Research (ICEIR), stands out with a vast array of advanced analytical and biological sciences research equipment, offering a world-class research facility under one roof. The university has developed an advanced computer centre, housing 210 computers, including a Research zone with 22 high-end machines. In total, the university is equipped with 2200+ computers and features 210 ICT and Wi-Fi-enabled classrooms.

The university actively supports research through various schemes, such as the Seed Money Scheme, Financial Assistance for research publications, Institutional Research fellowships, Faculty recognition, and Patent Filing Schemes. These initiatives promote innovation and scholarly contributions.

In the realm of research, I am proud to report that our researchers in the last year have published 621 research publications in Scopus-indexed journals, authored 105 books/chapters in edited volumes, and presented 108 papers at conferences. The university has filed 150 patents, with 45 already granted, and 103 published. In the year 2022, the university has awarded 67 Ph.D. degrees, and our researchers have obtained substantial research grants to address challenging areas in engineering, pharmacy, and sciences. The university has also allocated Rs 13.0 crores for a New Centre for Interdisciplinary Research.

Additionally, we nurture talent and skill development through our Centre for Incubation and Entrepreneurship (CIED), Centre for Human Resource and Development, AIU-Academic and Administrative Development Center, an Advanced Computer Center, and a Robotics Laboratory. These facilities enhance academic and research excellence and empower our students with advanced tools and technology. As we stand on the cusp of a future brimming with boundless opportunities, I am confident that the skills and values instilled here will illuminate your path toward a brighter and more prosperous tomorrow.

The commitment to holistic development extends to sports and fitness, with well-maintained facilities and expert coaches. The campus features a stadium that offers the convenience of day-night club-level games. A fully-equipped gymnasium complements the sports amenities. The campus provides safe and comfortable hostel accommodation for girls and boys, an 850-bed tertiary care hospital as part of the Integral Institute of Medical Sciences and Research (IMS&R) with the best medical facilities available 24/7 within the campus.

Integral University has garnered notable recognition in both national and international rankings, underscoring our unwavering dedication to excellence. Here's a breakdown of our remarkable achievements in 2022-2023:

- NAAC accreditation of the university, earning an A+ grade with an impressive score of 3.40

- Our Faculty of Pharmacy has achieved a commendable ranking of 56th in the nation in NIRF-2023.
- In the Indian Institutional Ranking Framework (IIRF-2023), the university has secured an impressive 4th Rank in the State of Uttar Pradesh and an impressive 37th All India Rank.
- The Department of Architecture has achieved an outstanding 2nd position in the State of Uttar Pradesh and a noteworthy 28th position in India in the IIRF-2023 rankings.
- The Department of Law has excelled, securing a commendable 4th place in the State of Uttar Pradesh and an impressive 41st position nationally (IIRF-2023).
- The Institute of Medicine & Allied Sciences is another point of pride for us, ranking 4th in Uttar Pradesh and a remarkable 15th position nationally in the IIRF-2023.
- On the global stage, the university has achieved an overall ranking of 166th, a research ranking of 239th (Q1), and an innovation ranking of 80th by SCIMAGO Institutions Rankings.
- The university has been honored as “Torch Bearer in Higher Education category-2022” and Winner of the Indian Didactics Association, Bengaluru (IDA) Awards -2023 for “Effective Implementation and Integration of ICT in Higher Education”.
- Our commitment to environmental responsibility is exemplified by our ranking of 28th in India and 712th globally among the 956 universities from 80 countries that participated, as per the UI Green Metric World University Ranking conducted by Universitas, Indonesia.
- In recognition of our outstanding contributions to fostering a culture of environmental responsibility within the academic community, we proudly received the International Green University Award-2023 at the 7th New York School Conference held at Cornell University, New York.
- The University is committed to promoting a sustainable and eco-friendly environment with a focus on developing a green curriculum, green teachers, and green students.

Integral University is progressively heading for the transition from a Teaching University to a Research-intensive University. The focus is on leveraging research and entrepreneurial activities to prepare trained and skilled human resources and develop the next generation of technology leaders, and innovators who could contribute to the economic growth of the state and nation at large. To realize this lofty dream, Integral University has mobilized its resources in pursuit of academic excellence, research, and innovation. The University has recently developed a Robotics Lab equipped with Robotic arms, a Lab Helicopter, a 3D printer, Drones, and a Spherical Robot. The lab is accessible to all students interested in pursuing their thesis work at the Integral Robotics Lab.

The Centre for Incubation and Entrepreneurship Centre is a UP State government-recognized centre, that has created a comprehensive Entrepreneurial ecosystem with 19 registered Incubatees and 02 Pre-Incubatees, and nurtures their development until they are ready to proceed as an independent enterprise. The University Centre for Career Guidance & development is preparing & exposing students to varied job opportunities, across Public and Private sectors and MNCs. During the year 2022-23 about 357 Placement Drives and 298+ Interview Drives were conducted, 248 companies participated and 95 Training Programs were conducted. Over all 298 On-campus and off-campus career opportunities provided and 938 offers have been generated. The total no. of students placed was 553 students got placement in national and international companies including TCS, Adani, HCL, HDFC Mutual Fund Infosys, Wipro, Nestle, and several more.

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

The University continues to hold seventy-five (75) Memoranda of Understanding (MoUs) with National and International Universities and Research Institutes to promote collaborative and interdisciplinary research. During the session 2022-2023, the University signed the Eighteen (24) Memorandum of Understanding with (11) National and (13) International Universities and Research Institutes in Hungary, Thailand, the Republic of Uzbekistan, Nigeria, the Czech Republic, Ukraine, Vietnam to name the few.

The University Library has a rich collection of One Lakh Thirty-three Thousand (1,33,000) volumes, 312 print

journals and professional magazines, 2.0 lakh e-books, 10000+ e-Journals through 12 online databases including SCOPUS, Science Direct, IEEE, SPRINGER, Oxford University Press, J-Gate and other leading global publishers which are accessible through Remote Access mode. The library has 3222 volumes of Oriental Collection comprising of Holy Quran, Islamic Literature, Urdu Literature, English and Hindi novels, Biographies, etc. The library has two recording rooms exclusively for recording video lectures, and audio-visual presentations, and a studio.

The University, in the last year, offered Scholarships to 1632 students under categories of Meritorious, Siblings, Progression, Alumni, Jammu & Kashmir, Nepalese, North East, and Staff amounting to Rs. 2.84 Crore. In addition to the above, the University through its Scholarship Facilitation Cell has extended services to 1250 students for availing of UP Government Scholarships to the tune of Rs. 3.72 crore.

In this XV Annual Convocation, the University shall be conferring 2207 UG; 931 PG, and 46 Ph.D. degrees; 161 Diploma in Pharmacy & Education; as well as 108 Gold and 109 silver medals to the meritorious students. With immense pride and joy, I once again extend my warmest congratulations to all the graduating students and medal awardees on the XV Annual Convocation of Integral University. It is not just a culmination but a new beginning, where you step into the world 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, tolerance, and universal brotherhood, ready to make substantial contributions to our nation. As you embark on your individual paths, may your future be as bright as your potential, and may you continue to achieve greatness.

"Education breeds confidence. Confidence breeds hope. Hope breeds peace." - Confucius

Use your education as a powerful tool for nation-building and be the change-makers that our society needs. Embrace the ideals of global citizenship, working towards peace and understanding in an increasingly interconnected world. In all your endeavors, be mindful of the importance of sustainability and environmental stewardship. Our planet is facing critical challenges, and your generation will play a crucial role in ensuring its well-being for the future.

Remember that your university is always there to support and guide you in your journey. As you leave this beautiful campus, know that you carry with you not just a degree but the legacy of Integral University, a legacy that encompasses knowledge, character, and a commitment to making the world a better place.

Wishing you a future filled with boundless opportunities and the fulfillment of your dreams.

Thank you

Javed Musarrat



Analepsis



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



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



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



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



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



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



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



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



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



XII Convocation 2020 (Organized Virtually)



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



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



**INTEGRAL
UNIVERSITY**
LUCKNOW - INDIA



Integral University Shines Bright

NATIONAL AND INTERNATIONAL RANKINGS, AFFIRMING EXCELLENCE IN 2022-2023

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.

Here is a comprehensive look at our significant milestones for the session (2022-2023) :



INSTITUTE OF MEDICINE & ALLIED SCIENCES

RANKED

4th

STATE OF
UTTAR PRADESH

&

RANKED

15th

NATIONAL RANKINGS



IIRF-2023



- **IDA Awards** : Integral University has been honored as the "**Torch Bearer in Higher Education category**"-2022 and recognized as the winner of the Indian Didactics Association (IDA) Awards - 2023 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 **28th in India and 712th globally** among 956 universities from 80 countries that participated in the **UI Green Metric World University Ranking** conducted by Universitas, Indonesia.
- **International Green University Award-2023** : 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-2023** at the **7th New York School Conference** held at **Cornell University, New York**.



Ph.D. Degree Awardees : Session 2022-2023



Wasim Khan
(1801069)
Computer Science & Engineering
"Design and development of a framework for anomaly detection in online social networks"



Naseer Ahmed
(12049)
Library & Information Science
"Impact of total quality management on the libraries of Indian Institute(s) of Management : A study"



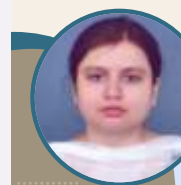
Abhinav Gupta
(1701167)
Commerce & Business Management
"Impact of consumer adoption, trust and security challenges on mobile banking in Shahjahanpur district"



Laxmi
(1701153)
Biosciences
"Biochemical and molecular characterization of polyembryonic mango cultivars for their salinity stress responses"



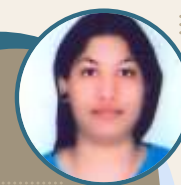
Naushin Bano
(1701132)
Biosciences
"Bioprospecting the actinobacteria isolated from the rhizosphere of selected medicinal plants"



Afza Ahmad
(1701150)
Physiology
"Targeting the nexus between human papilloma virus oncoproteins and hedgehog signaling in uterine cervical cancer: assessment of chemopreventive potential of carvacrol, a major bioactive compound of Origanum vulgare"



Prakriti Mishra
(1701130)
Biosciences
"Green synthesis of zinc-based nanoparticles and their cytotoxic effect against lung cancer cells"



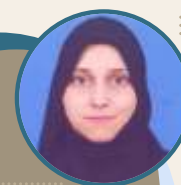
Soumya Singh
(1801060)
Pharmacy
"Development and characterization of Nanogel formulation of myricetin for diabetic retinopathy"



Abrar Ahmad
(1801003)
Mathematics & Statistics
"Optimization in sample surveys"



Aftab Ahmad
(1701103)
Languages
"The relevance of William Wordsworth and R.W. Emerson in the light of the new age ethos: A comparative study"



Zikrah
(1801063)
Languages
"Writing the resistance: Exploring the Palestinian conflict in the poetry of Samih-Al-Qasim and Mahmoud Darwish"



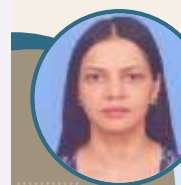
Harish Chandra Verma
(1701136)
Computer Application
"Development and analysis of satellite image based change detection monitoring algorithm in area under major fruit crops in Uttar Pradesh"



Mohammad Shiraz
(1601035)
Commerce & Business Management
"Study of marketing practices and challenges in leather exporters of Kanpur and Agra"



Richa Maurya
(1701042)
Commerce & Business Management
"Study of customer's eco-conscious response to green marketing in Eastern Uttar Pradesh"



Urooj Shakeel
(1801023)
Commerce & Business Management
"Role of emotional intelligence in conflict management in select public and private sector banks"



Sahar Idris
(1701106)
Pharmacy
"Cytoprotective effect of Aesculus hippocastanum and germinated Trigonella foenum graecum seeds extract on experimental gastric ulcer in rats"



Ravi Kant Kushwaha
(1701090)
Pharmacy
"Design, synthesis and antitubercular activity of chroman derivatives"



Saba Parveen
(1701160)
Pharmacy
"Chemopreventive and cytotoxic effect of polyherbal combination against Diethylnitrosamine induced liver tumors in wistar rats"



Asad Ahmad
(1701063)
Pharmacy
"Characterization and evaluation of Lepidium sativum L. seed extract nanoformulation against hepatocarcinoma"



Zaireen Fatima
(1701022)
Physics
"Synthesis, structural, mechanical and dielectric behaviour of silica based oxide glass and glass ceramic"



Shahab Ud Din
(13050)
Commerce & Business Management
"Prospects of Islamic financial services in India"

Ph.D. Degree Awardees : Session 2022-2023



Ritu Garg
(1701016)
Environmental Science
"Critical assessment of various treatment strategies to achieve sustainable zero liquid discharge system in Kanpur Dehat and Unnao leather cluster"



Pradeep Singh
(1701095)
Pharmacy
"Phytochemical screening and kidney stone dissolving activity of Ricinus communis L. and Euphorbia hirta Linn."



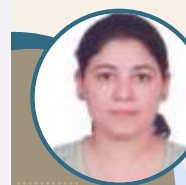
Farooq Ahmad
(1701074)
Computer Application
"Analysis and design of an efficient method to measure semantic similarity between words and sentences of software requirements"



Rajesh Kumar
(1701122)
Pharmacy
"Phytochemical profiling and evaluation of in-vitro osteogenic potential of Pithcellobium dulce and Caesalpinia crista"



Parvej Ahmad
(1701135)
Biosciences
"Cardioprotective and hepatoprotective effects of Garlic (Allium sativum Linn.) and its Organosulfur compounds in metabolic syndrome"



Bhavana Pandey
(13138)
Commerce & Business Management
"Management of non-performing assets in public sector banks - A case of State Bank of India"



Arunima Singh
(1701015)
Environmental Science
"Conservation strategies for endangered Hardella thurjii (1831) in the Sarju river of Uttar Pradesh, India"



Shiv Bhadra Singh
(1701056)
Pharmacy
"Antimicrobial, biochemical and pharmacological studies of some novel derivatives of bismuth"



Anwar Ahmad Shaikh
(1701036)
Computer Science & Engineering
"A conceptual framework for efficient fault tolerance in cloud computing"



Amrita Bhatti
(1801016)
Commerce & Business Management
"Role of public sector banks in promoting financial inclusion with special reference to Bank of Baroda"



Zeba Mahtab
(1801065)
Languages
"Emotional ecology and narrative eloquence in select literary texts: A study of Ru freeman, faiqa mansab and Chitra Banerjee Divakaruni"



Mohammad Usama
(13070)
Environmental Science
"Sustainable use of organic farming for enhancing the yield, rapid growth of Brassica sp. and fertility of soil"



Poonam Sharma
(1801053)
Bioengineering
"Novel applications of pectin extracted from food waste"



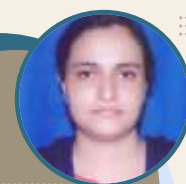
Sangeeta Singh
(1701020)
Pharmacy
"Standardization and pharmacological evaluation of Anethum sowa and Coriandrum sativum against high fat diet induced obesity in rats"



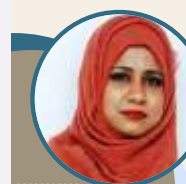
Ashutosh Kumar Pandey
(1701020)
Mechanical Engineering
"Optimization of micro-EDM operation for fabrication of micro holes"



Kratika Singh
(1701158)
Biosciences
"Teachers' awareness and attitude towards integrating STEM education in teaching and learning: A study "



Touseef Fatima
(1601044)
Biosciences
"Isolation, characterization, and application of rice endophytes in upland rice cultivation under abiotic stress conditions"



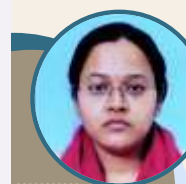
Sabahat Yasmeen Sheikh
(1701011)
Chemistry
"Drug repurposing against Leishmania spp."



Mohammad Shahabuddin
(1701024)
Electrical Engineering
"Development of solar PV Simulator for realizing PV characteristics of module under varying environmental conditions"



Amna Siddiqui
(1701101)
Commerce & Business Management
"A study of SWOC analysis of educational institutions in Lucknow (10+2) level."



Preeti Gupta
(1801037)
Pharmacy
"Development and optimization of eberconazole loaded malleable vesicles for transdermal delivery."

Ph.D. Degree Awardees : Session 2022-2023



Alka Kushwaha
(1701020)
Environmental Science
"Variation in carbon sequestration among commercial mango cultivars under North Indian climatic conditions."



Saurabh Srivastava
(1701046)
Computer Application
"Development of Big Data analytical techniques for satellite images retrieval for land surface monitoring."



Altaf Ahmad Shah
(1901129)
Biosciences
"Computational screening, design & molecular modeling studies of phytochemicals for their anti-angiogenic potential."



Mohd. Asif
(1801032)
Chemistry
"Synthesis and biological activity evaluation of spiro-cyclic oxindole scaffolds."

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PFT/ECG/EEG/BRONCHOSCOPY/ENDOSCOPY

HISTOPATHOLOGY/CYTOPATHOLOGY/FNAC/ALL BLOOD TESTS

NEUROSURGERY/PAIN & SPINE MEDICINE/BURN UNIT/NEPHROLOGY/UROSURGERY/PLASTIC SURGERY/GASTROENTEROLOGY

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CARDIOVASCULAR &
THORACIC SURGERY

NEPHROLOGY

NEUROLOGY
NEURO SURGERY

DERMATOLOGY

PEDIATRIC
SURGERY
PEDIATRIC
NEPHROLOGY

SPINE & PAIN

ONCOLOGY

UROLOGY

DIABETOLOGY

**1st Position
in the University**



MOHD MAAZ
Bachelor of Computer Application
CGPI: 10.00

**2nd Position
in the University**



ANAM KHAN
B.Tech.-M.Tech. Biotechnology
CGPI: 10



UniversityToppers

Gold Medal Recipients in the Faculty of Study Session-2022-2023



NARAYAN DUTT MISHRA
Faculty of Agricultural Science & Technology
Bachelor of Science (Honours) Agriculture
CGPI: 8.79



SAMIYA TAZEEN
Faculty of Architecture, Planning & Design
Bachelor of Architecture
CGPI: 8.67



PINKI GIRI
Faculty of Commerce & Management
Bachelor of Commerce (Honours)
CGPI: 9.9



RESHU GAUTAM
Faculty of Education
Bachelor of Education
CGPI: 9.67



MOHD MAAZ
Faculty of Engineering & Information Technology
Bachelor of Computer Application
CGPI: 10



SAHER ZEHRA NAQVI
Faculty of Humanities & Social Science
B.A. (Hons.) Psychology
CGPI: 9.7



ZUHA SHAHEEN
Faculty of Law
Master of Laws-International Law
CGPI: 9.3



JISHA MERRY JOSEPH
Faculty of Medicine & Health Sciences
Bachelor of Medicine & Bachelor of Surgery
CGPI: 73.84



NIVEDITA SHARMA
Faculty of Medicine & Health Sciences
Bachelor of Science Forensic Science
CGPI: 9.5



MEHNAAZ QUMER
Faculty of Nursing
Bachelor of Science-Nursing (Basic)
CGPI: 88.86



NAUREEN FATIMA
Faculty of Pharmacy
Doctor of Pharmacy
CGPI: 89.50



AFFAN RAIS
Faculty of Science
Bachelor of Science (Honours) Biotechnology
CGPI: 9.9



Silver Medal Recipients in the Faculty of Study Session-2022-2023



VAISHNAVI MADDHESHIYA

Faculty of Agricultural Science & Technology
Bachelor of Technology-Agricultural Engineering
CGPI: 8.5



WASEEM FAROOQ

Faculty of Architecture, Planning & Design
Master of Architecture
CGPI: 79.33



ERAM KHAN

Faculty of Commerce & Management
BBA- Financial Services
CGPI: 9.8



MANISHA PAL

Faculty of Education
Master of Education
CGPI: 81.33



ANAM KHAN

Faculty of Engineering & Information Technology
B.Tech.-M.Tech. Biotechnology
CGPI: 10



STEPHEN ODHIAMBO OCHIENG

Faculty of Humanities & Social Science
B.A. (Hons.) English
CGPI: 9.7



SANIYA ZAKEE

Faculty of Law
B.A.L.L.B. (Integrated) Programme
CGPI: 9.07



DR. TWINKLE

Faculty of Medicine & Health Sciences
Master of Surgery-Obstetrics & Gynaecology
CGPI: 69.63



HAMISU MUNZALI UMAR

Faculty of Medicine & Health Sciences
Master of Science Medical Laboratory Technology
CGPI: 9.5



ARTI PUSHKAR

Faculty of Nursing
Bachelor of Science Nursing(Post Basic)
CGPI: 78.87



SARA KHAN

Faculty of Pharmacy
Bachelor of Pharmacy
CGPI: 9.48



ASIM KHAN

Faculty of Science
Bachelor of Science (Honours) Biochemistry
CGPI: 9.8



Gold Medal Recipients in the Program of Study Session-2022-2023



YAMEENA JAFRI
B.A. (Hons.) Economics
CGPI: 8.7



STEPHEN ODHIAMBO OCHIENG
B.A. (Hons.) English
CGPI: 9.7



ARUN KUMAR YADAV
B.A. (Hons.) Political Science
CGPI: 9.2



SAHER ZEHRA NAQVI
B.A. (Hons.) Psychology
CGPI: 9.7



ANAM NAFIS
B.A. (Hons.) Sociology
CGPI: 9.2



SANIYA ZAKEE
B.A.L.L.B. (Integrated) Programme
CGPI: 9.07



SAMIYA TAZEEN
Bachelor of Architecture
CGPI: 8.67



ERAM ANSARI
Bachelor of Business Administration
CGPI: 9.6



ERAM KHAN
Bachelor of Business Administration
CGPI: 9.8



SHRISHTI GUPTA
B.B.A.L.L.B. (Integrated) Programme
CGPI: 7.51



MOHD MAAZ
Bachelor of Computer Application
CGPI: 10



PINKI GIRI
Bachelor of Commerce (Honours)
CGPI: 9.9



RESHU GAUTAM
Bachelor of Education
CGPI: 9.67



SARA KHAN
Bachelor of Pharmacy
CGPI: 9.48



NARAYAN DUTT MISHRA
B. Sc. -Honours Agriculture
CGPI: 8.79



ASIM KHAN
B.Sc.-(Honours) Biochemistry
CGPI: 9.8



AFFAN RAIS
B.Sc.-(Honours) Biotechnology
CGPI: 9.9



ABHISRI
B.Sc.-(Honours) Environmental Science
CGPI: 9



MOHD DANISH KHAN
B.Sc.-(Honours) Life Sciences
CGPI: 9.7



UROOJ FATIMA
B.Sc.-Physics, Chemistry, Mathematics
CGPI: 9.1



Gold Medal Recipients in the Program of Study Session-2022-2023



FIZA TASKEEN

B.Sc. - Physics, Mathematics, Statistics
CGPI: 9.1



MOHD AMAN

B.Sc. - Physics, Mathematics, Computer Science
CGPI: 9.3



WAREESHA FAROOQUI

B.Sc.-Zoology, Botany, Chemistry
CGPI: 9.8



NIVEDITA SHARMA

B.Sc. - Forensic Science
CGPI: 9.5



UTKARSH GUPTA

B.Sc.-Medical Laboratory Technology
CGPI: 9.41



PRATIBHA YADAV

B.Sc. - Radiological Imaging Technology
CGPI: 9.11



ANAM KHAN

B.Tech.-M.Tech. Biotechnology
CGPI: 10



ADIBA FATIMA

B.Tech.-M.Tech. Food Technology
CGPI: 9.33



MUHAMMAD AAZAM SIDDIQUI

B.Tech.-M.Tech. ME(P&IE)
CGPI: 8.53



VAISHNAVI MADDHESHIYA

B.Tech.-Agricultural Engineering
CGPI: 8.50



ANANYA BAJPAI

B.Tech.-Biotechnology
CGPI: 9.72



JAZBIYA SUHAIL

B.Tech.-Civil Engineering
CGPI: 9.94



JAMSHED ALI

B.Tech.-Civil Engineering
CGPI: 8.86



TAMSEEL AIJAZ

B.Tech.-Computer Science and Engineering
CGPI: 9.66



MOHD JAFAR

B.Tech.-Cloud Technology & Information Security
CGPI: 9.64



SHEIKH RIZWAN

B.Tech.-Electrical Engineering
CGPI: 9.61



ANU TRIPATHI

B.Tech.-Electrical Engineering
CGPI: 9.39



MARIYAM RAHMAN

B.Tech.-Electronics & Communication Engineering
CGPI: 9.42



DIVYANSHI SRIVASTAVA

B.Tech.-Food Technology
CGPI: 9.31



MOHAMMED AYMAN KHAN

B.Tech.-Mechanical Engineering
CGPI: 9.91



SANIYA PARVEEN

Bachelor of Journalism & Mass Communication
CGPI: 9.4



JISHA MERRY JOSEPH

Bachelor of Medicine & Bachelor of Surgery
CGPI: 73.84



YASMEEN MALIK

Bachelor of Optometry
CGPI: 9.21



SHUMAILA KHAN

Bachelor of Physiotherapy
CGPI: 9.06



MEHNAAZ QUMER

B.Sc. - Nursing (Basic)
CGPI: 88.86



Gold Medal Recipients in the Program of Study Session-2022-2023



WEDNESDAY, 08th NOVEMBER, 2023



ARTI PUSHKAR
B.Sc. Nursing (Post Basic)
CGPI: 78.87



MUSKAAN JAISWAL
Diploma in Pharmacy
CGPI: 92.95



DR. BUSHRA KHANAM
Doctor of Medicine-Pathology
CGPI: 65.00



APARNA SINGH
Doctor of Pharmacy Post Baccalaureate
CGPI: 83.82



NAUREEN FATIMA
Doctor of Pharmacy
CGPI: 89.50



KHALIDA KHALID KHAN
LL.B.
CGPI: 8.8



ZUHA SHAHEEN
Master of Laws-International Law
CGPI: 9.3



MIRZA ADIL
M.A.-English
CGPI: 9.2



PUSHPA
M.A.-Psychology
CGPI: 9.4



WAQAR AHMAD
Master of Business Administration
CGPI: 9.7



ANIRBAN GHOSH
MBA-Agribusiness Management
CGPI: 7.95



ARYAN MEHTA
MBA-Food & Agribusiness Management
CGPI: 7.72



AFREEN ANJUM
Master of Computer Application
CGPI: 9.9



HUDA ASIF
Master of Commerce
CGPI: 9.3



KASHIF MOHAMMAD ARIF
M.Com. - International Accounting & Finance
CGPI: 8.6



DEEPA NEOPANE
Master of Pharmacy-Pharmaceutics
CGPI: 9.16



NAUREEN RIZVI
Master of Pharmacy-Pharmacology
CGPI: 9.03



KUNWAR ABHAY SINGH
M.Sc.-(Agriculture)-Agronomy
CGPI: 8.2



MEHAK JAN
M.Sc.-(Agriculture)-Horticulture
CGPI: 8.44



SARAH KHALID
Master of Science-Biochemistry
CGPI: 8.8



SAIMA TABASSUM
Master of Science-Biotechnology
CGPI: 9.8



SOPHIA
Master of Science-Chemistry
CGPI: 9.1



GHOUSIA
Master of Science-Environmental Science
CGPI: 9.8



HAMMNAH ALI
Master of Science-Industrial Chemistry
CGPI: 9.5



TUBA IRFAN
Master of Science-Mathematics
CGPI: 9.2



Gold Medal Recipients in the Program of Study Session-2022-2023



HAMISU MUNZALI UMAR
M.Sc.-Medical Laboratory Technology
CGPI: 9.5



ANKITA SHARMA
Master of Science-Microbiology
CGPI: 9.8



HUMAIRA ANSARI
Master of Science-Physics
CGPI: 8.6



UMME AIMAN
Master of Technology-Bioinformatics
CGPI: 9.8



KAHKASHAN MOHEET
Master of Technology-Biotechnology
CGPI: 9.5



NAYMA KHAN
M.Tech.-Computer Science & Engineering
CGPI: 9.4



ALINA AHSAN
M.Tech.-CSE (AC&DS)
CGPI: 9.7



SADAF JAHAN
M.Tech.-Computer Science and Engineering
CGPI: 9.8



ADITYA KUMAR VERMA
M.Tech.-CE (CT&M)
CGPI: 9.8



ARVIND SINGH
M.Tech.-CE (CT&M)
CGPI: 9.4



SABRA AKHTAR SIDDIQUI
M.Tech.-ECE (EC&S)
CGPI: 9.9



AMRESH KUMAR MISHRA
M.Tech.-Environmental Engineering
CGPI: 9.3



ALWEERA ASHFAQ
M.Tech.-Food Technology
CGPI: 9.9



BHUPENDRA SINGH
M.Tech.-ME (P&IE)
CGPI: 9.4



MAHESH KUMAR
Mtech.-ME (P&IE)
CGPI: 9.6



SAMI UZ ZAMAN
M.Tech.-EE (Power System & Drives)
CGPI: 9.9



AYUSH TRIPATHI
M.Tech.-CE (Structural Engineering)
CGPI: 9.6



WASEEM FAROOQ
Master of Architecture
CGPI: 79.33



MANISHA PAL
M.Ed.
CGPI: 81.33



ADEELA FATIMA
Master of Physiotherapy
CGPI: 8.3



SHANTI GUPTA
M.Sc.-Medical Biochemistry
CGPI: 69.23



MOHAMMAD ASIF NAGORI
M.Sc.-Medical Microbiology
CGPI: 74.26



SANCHITA SINGH
M.Sc.-Medical Physiology
CGPI: 70.00



Silver Medal Recipients in the Program of Study Session-2022-2023



WEDNESDAY, 08th NOVEMBER, 2023



SARA KHAN
B.A. (Hons.) Economics
CGPI: 8.2



ASFA KHAN
B.A. (Hons.)-English
CGPI: 9.4



AMAN SINGH
B.A. (Hons.)-Political Science
CGPI: 9.1



TAIBA
B.A. (Hons.)-Psychology
CGPI: 9.1



HUSAIN KHAN
B.A. (Hons.)-Sociology
CGPI: 8.2



AHMAD AMAAN
B.A.L.L.B. (Integrated) Programme
CGPI: 8.93



ANUSKA DAS
Bachelor of Architecture
CGPI: 8.28



SHAIKH MARIYAM
Bachelor of Business Administration
CGPI: 9.6



AMIR FAROOQUE
B.B.A. - Financial Services
CGPI: 9.8



SIDRAH FATIMA
B.B.A.L.L.B.(Integrated) Programme
CGPI: 7.5



SUMIT SHUKLA
Bachelor of Computer Application
CGPI: 9.9



SHEIKH ALISHA
Bachelor of Commerce (Honours)
CGPI: 9.7



MOHD UMAR KHAN
Bachelor of Commerce (Honours)
CGPI: 9.7



ASRA ZEHRA
Bachelor of Education
CGPI: 9.58



USMANI WARD NOOR NOORUL ISLAM
Bachelor of Pharmacy
CGPI: 9.00



RUPAL SINGH
B.Sc. (Honours)-Agriculture
CGPI: 8.71



NAMIRA SANA
B.Sc. (Honours)-Biochemistry
CGPI: 9.1



SAKSHI SINGH RAJPUT
B.Sc. (Honours)-Biotechnology
CGPI: 9.6



ANKIT KUMAR SINGH
B.Sc. (Honours)-Environmental Science
CGPI: 7.4



IMRA AZAM
B.Sc. (Honours)-Life Sciences
CGPI: 8.9



UZMA KHAN
B.Sc.-Physics, Chemistry, Mathematics
CGPI: 9.1



ANURAG JAISHWAL
B.Sc. - Physics, Mathematics, Statistics
CGPI: 8.9



MOHD MAAZ ANSARI
B.Sc.-Physics, Mathematics, Computer Science
CGPI: 9.2



RIFAT ARA
B.Sc.-Zoology, Botany, Chemistry
CGPI: 9.4



BATOOL ZEHRA
B.Sc.-Forensic Science
CGPI: 9.4



Silver Medal Recipients in the Program of Study Session-2022-2023



SABA MANSOORI
B.Sc.-Medical Laboratory Technology
CGPI: 9.16



SUBIA MAHMOOD
B.Sc.-Radiological Imaging Technology
CGPI: 9.91



FATIMA SARWAR
B.Tech.-M.Tech. Biotechnology
CGPI: 9.96



HINA KHAN
B.Tech.-M.Tech. Food Technology
CGPI: 9.17



RUDRA DEVRAJ
B.Tech.-M.Tech. P&IE
CGPI: 8.52



RITIKA SRIVASTAVA
B.Tech.- Agricultural Engineering
CGPI: 8.47



SAKSHI RASTOGI
B.Tech.-Biotechnology
CGPI: 9.54



MOHAMMAD AAMIR
B.Tech.-Civil Engineering
CGPI: 9.5



KM KHUSHABOO SHUKLA
B.Tech.- Civil Engineering
CGPI: 8.55



VANSHIKA CHAUHAN
B.Tech.- Computer Science and Engineering
CGPI: 8.62



MOHD ARFAT KHAN
B.Tech-CSE (Cloud Technology & Information Security)
CGPI: 9.61



MOHD YASIR
B.Tech-Electrical Engineering
CGPI: 9.55



YOGESH KUMAR YADAV
B.Tech-Electrical Engineering
CGPI: 8.88



KASHISH ARORA
B.Tech-Electronics & Communication Engineering
CGPI: 9.08



AYUSH SHUKLA
B.Tech-Food Technology
CGPI: 9.29



HARSH SRIVASTAV
B.Tech-Mechanical Engineering
CGPI: 8.83



MOHD HAMZA
Bachelor of Journalism & Mass Communication
CGPI: 9.1



Ayush Singh
Bachelor of Medicine & Bachelor of Surgery
CGPI: 71.10



ATIYA PERWEEN
Bachelor of Optometry
CGPI: 9.18



MD AMJAD ALAM
Bachelor of Physiotherapy
CGPI: 8.88



SABEEHUDDIN
B.Sc.-Nursing (Basic)
CGPI: 88.32



VAISHNAVI GUPTA
B.Sc.-Nursing(Post Basic)
CGPI: 76.77



MAHNAZ FATMA
Diploma in Pharmacy
CGPI: 92.10



DR. SHALINI SUMAN
Doctor of Medicine - Pathology
CGPI: 63.00



ANSHIKA YADAV
Doctor of Pharmacy-Post Baccalaureate
CGPI: 78.53



Silver Medal Recipients in the Program of Study Session-2022-2023



WEDNESDAY, 08th NOVEMBER, 2023



CHARUL JAIN
Doctor of Pharmacy
CGPI: 89.41



MUQARRAM ANSARI
LL.B.
CGPI: 8.6



RUPESH GAURAV
Master of Laws-International Law
CGPI: 70



YAKSHA WASI
M.A.-English
CGPI: 9.0



SYED AZRA BANO
M.A.-Psychology
CGPI: 9.4



NAZIA
Master of Business Administration
CGPI: 9.6



SUMIT KUMAR
MBA-Agribusiness Management
CGPI: 7.91



VANUKURU NIRLEPA
MBA-Food & Agribusiness Management
CGPI: 7.61



SHARIQ SHAREEF
Master of Computer Application
CGPI: 9.8



ARIBA FATIMA
Master of Commerce
CGPI: 9.0



MOHAMMAD TAQI
M.Com.-International Accounting & Finance
CGPI: 8.5



ASHUTOSH TIWARI
Master of Pharmacy-Pharmaceutics
CGPI: 8.78



MD KAISH
Master of Pharmacy-Pharmacology
CGPI: 8.7



MASHUOOD ALI
M.Sc. (Agriculture)-Agronomy
CGPI: 8.11



BAZILAH FAYAZ
M.Sc.(Agriculture)-Horticulture
CGPI: 8.4



KASFI ZIA
Master of Science-Biochemistry
CGPI: 9.0



AQSA AZHAR KHAN
Master of Science-Biotechnology
CGPI: 9.3



SHUMAILA SUHAIL
Master of Science-Chemistry
CGPI: 8.7



AFREEN BANO
Master of Science-Environmental Science
CGPI: 9.7



DEEPAK MALLAH
M.Sc.-Industrial Chemistry
CGPI: 9.4



HIBA ALAVI
M.Sc.-Mathematics
CGPI: 9.0



ARPIT SINGH
M.Sc.- Medical Laboratory Technology
CGPI: 7.5



ARCHITA GUPTA
Master of Science-Microbiology
CGPI: 9.6



ERAM FATIMA
M.Sc.-Physics
CGPI: 8.3



MANTASHA KHAN
M.Tech.-Bioinformatics
CGPI: 9.6



Silver Medal Recipients in the Program of Study Session-2022-2023



MOHSIN

M.Tech.-Biotechnology
CGPI: 8.8



NAGMA BI

M.Tech.-Computer Science and Engineering
CGPI: 9.3



UMMEY HABIBA

M.Tech.-CSE (AC&DS)
CGPI: 9.6



ARISHA FARHA

M.Tech.-Computer Science and Engineering
CGPI: 9.4



MUSKAN YADAV

M.Tech.- CE (CT&M)
CGPI: 9.4



SANJAY MISHRA

M.Tech.- CE (CT&M)
CGPI: 9.4



KM SANZIDA PARVEEN

M.Tech.-ECE (EC&SE)
CGPI: 9.8



MOHAMMAD HASHIM SIDDIQUI

M.Tech.-Environmental Engineering
CGPI: 8.8



ALISHA AHMAD

M.Tech.-Food Technology
CGPI: 9.9



DHANANJAY RAI

M.Tech.-ME (P&E)
CGPI: 9.3



SAHIL ASAD

M.Tech.-ME-P&E
CGPI: 9.3



RAHUL KUMAR PANDEY

M.Tech.-EE (Power System & Drives)
CGPI: 9.3



SIDDIQUI FAHAD ASIF

M.Tech.-CE (Structural Engineering)
CGPI: 9.0



ABHAY SINGH

Master of Architecture
CGPI: 74.03



ALVIRAH TAJ

Master of Education
CGPI: 80.50



JEENAT KHATOON

Master of Physiotherapy
CGPI: 8.2



RAMASHISH KUSHWAHA

M.Sc.-Medical Biochemistry
CGPI: 68.00



PRAKHAR GUPTA

M.Sc.-Medical Microbiology
CGPI: 72.51



SAYYID SAMAN ALI

M.Sc.-Medical Physiology
CGPI: 69.54

List of Graduating Students : 2022-2023

WEDNESDAY, 08th NOVEMBER, 2023

Bachelor of Science (Hons.) - Agriculture

Abdul Rahim Alvi
Abhishek Kumar Tiwari
Abhishek Prajapati
Abhishek Sharma
Abhishek Tripathi
Adarsh Kaushal
Adarsh Kumar
Adarsh Kumar Verma
Adiba Mashood
Aftab Alam
Ahlam Akram Khan
Ajeet Yadav
Akanksha Singh
Alok Kumar
Alok Pal
Altamash Khatoon
Amaan Zama Ansari
Aman Kumar Yadav
Aman Rahi
Aman Singh
Aman Yadav
Amisha
Amit Singh
Anam Taskeen
Anand Kumar Jha
Anchal Singh
Aniket Tiwari
Anjali Singh
Ankit Adarsh
Ankit Verma
Ankit Yadav
Ankul Kumar Mishra
Anmol Singh
Anshu Bhardwaj
Anubhav Kumar
Anubhav Maurya
Anugya Sinha
Anuj Pratap
Anupa Yadav
Anurag Kumar
Arman Ansari
Aroma Singh
Arvind Kumar Yadav
Ashok Kumar Dubey
Ashulok Rai
Ashwani Verma
Asra Siddiqui
Ausaf Abuzar
Avichal Verma
Avinash Shukla
Aviral Chauhan
Ayan
Ayush Gupta
Ayush Kumar Singh
Ayush Pratap Shahi
Ayush Srivastava
Bilal Chaudhary
Chandan Raj
Chandan Tiwari
Darshika Kushwaha
Deen Bandhu Mishra

Deepak Verma
Desh Deepak Pandey
Divya Prakash
Fabeha Yunus
Faizan Khan
Fiza Rahi
Ganesh Kumar
Gargi Chaurasia
Gaurav Kumar
Gaurav Kumar Verma
Geeta Bhandari
Ghanshyam Kumar
Gopesh Mishra
Graicy Singh
Harish Singh
Harshita Kasyap
Harshita Maurya
Hind Keshri Yadav
Imamuddin
Indra Kumar Sah
Jitendra Kumar Yadav
Jyoti Yadav
Kalyani Soni
Kartik Tiwari
Kashif Farooq
Kavita Patel
Khalil Ahmad
Khushi Rawat
Km Anjali Verma
Km. Nisha Rajpoot
Kumar Gaurav
Laxmi Suryavanshi
Madeeha Sundus
Mahesh Prasad
Mahtab Alam
Maneesh Kumar
Manish Singh
Manjari Kumari
Mayank Pathak
Md Ashkar Raza Ansari
Mo Muzammil Hashmi
Moghees Moeed
Mohammad Askari
Mohammad Ausaf
Mohammad Sajed
Mohammad Ubaid Raza
Khan
Mohammed Imran
Mohd Danish
Mohd Daniyal
Mohd Saad
Mohd Sabir
Mohd Sadik Khan
Mohd Taha
Mohd Tauseeb
Mohd. Ishan
Mudit Singh
Mukarim Ahmad
Mukul Verma
Muzaffar Ali Khan
Naina
Naman Dixit
Nandani Pandey

Narayan Dutt Mishra
Navratan Singh
Neelam Kumar
Nikhil Singh
Nikhil Tirkey
Nikhil Yadav
Nitil Shahi
Nomaane Azeem
Palak Chaurasia
Palak Sahu
Parth Rai
Pawan Kumar Chaudhary
Pradeep Kumar
Pragati Awasthi
Pragati Sharma
Pragya
Prashant Barnwal
Prashant Kumar
Prashant Kumar
Prashant Kumar
Prasoon Mishra
Prateek Singh Rathore
Praveen Pal
Preeti Yadav
Prince Chaurasiya
Priti Kumari
Priya Gupta
Priya Singh
Rachana Yadav
Ragini Kumari
Raj Kumar
Rajan Kumar
Rajnish Kumar
Rakesh Kumar Yadav
Ramesh Kumar
Ranjana Pal
Raushan Kumar
Reyan Imam
Rishikesh Kumar Singh
Ritesh Pandey
Ritik Kumar
Ritu Choudhary
Roli Patel
Rupal Singh
Rupesh Rai
Sadaf Parveen
Sadeed Saifi
Saif Ali
Sameer Ansari
Samrajya Vardhan Singh
Sapna Mani
Sarvesh Singh
Satyam Gupta
Saurabh Banswar
Saurabh Kumar
Saurabh Kumar
Saurav Kumar
Savendra Pratap
Chaudhary
Savita Kumari
Shahreen Fatima
Shailendra Kumar
Shankha Suvra Saha Roy

Sharique Ansari
Shifat Ara
Shivam Kumar Shukla
Shivam Pandey
Shivam Upadhyay
Shivam Yadav
Shivangi Singh
Shobhit Verma
Shomaila Nawal
Shreya Agnihotri
Shreya Pandey
Shubham Kumar
Shubham Kumar
Shubham Kumar Singh
Shubham Yadav
Shudhanshu Yadav
Sonali Rai
Sonu Kumar Singh
Sumit Singh
Supriya Yadav
Surender Kumar
Suyash
Syed Shadab Ahmed
Tamjeed Mushtaq
Tanu Verma
Tanushka Sharma
Taslim
Tauseef Alam
Tushar Shukla
Vidhi Trivedi
Vikas Kumar Yadav
Vikas Singh
Vikas Singh
Vineeta Singh
Vinit Kumar Singh
Vishal Singh
Vivek Bharti

Bachelor of Technology - Agricultural Engineering

Master of Business Administration - Agri. Business Management

Vaishnavi Maddheshiya
Ritika Srivastava
Ankit Pandey
Ikshita Srivastava
Abhishek Gupta
Kaifi Jamal
Aadil
Anirban Ghosh
Aparna Singh
Azharuddin
Deepak Tiwari
Devbrat Singh
Govind Kumar Trivedi
Jitendra Singh
Kamendra Kumar
Karan Bajpai
Kunal Singh
Lalit Kumar Yadav
Manoj Kumar
Milan Kanti Mahato
Mohammad Sahil

Siddique
Mohd Nazim
Mohd Shaquib Hasan
Mohd Zubair
Navneet Kumar
Pawan Singh Bhoj
Pradumn Singh
Purnendu Sahu
Rahul Singh
Rajan Bajpai
Rashid Adnan
Ravi Prakash Singh
Ritik Mishra
Satyam Shukla
Sumit Kumar
Vaishnavi Shukla

Master of Business Administration - Food & Agri. Business Management

Abhishek Insan
Aditya Satish Mangale
Akhil Choudhary
Akkineni Sai Ganesh
Akuthota Jayanth Kumar
Allipuram Vikas Chandra
Prasad
Amarthaluru Akhil
Anil Kumar Sharma
Anshul Asawa
Appireddy Bhanusekhar
Reddy
Aryan Mehta
Ayush Raj
Balam Saiprakash Reddy
Balasti Gouri Priya
Bannuru Gangadhar
Reddy
Challam Dinesh Kumar
Reddy
Chanduri Sandeep Reddy
Cheeti Rajeshwar Rao
Chinnareddy Sravani
Dadangouda Patil
Deshetti Srimannarayana
Devashish
Gouraram Rama Krishna
Gourav Kumar Panda
Govind Kumar
Jeer Sharath Chandra
Jyoti Dubey
Kandukuru
Balakrishnananth
Kogara Maruthi Prasad
Kottam Chakradhar
Reddy
Mahesh Patidar
Mala Mahender
Maram Venkata Ramana
Reddy
Mayank Sadanand
Sawarkar
Mayuri Kumari

Minam Tapak Mohammad Afroz Nandyala Kishore Nishtha Mishra Nitesh Rathod Pankaj Kumar Sharma Pavan D Prabhakar Kumar Pralhad S Uppar Punugoti Ramakrishna Pushyamitra Gyadhari Rajesh Garai Raksha Singh Gautam Ramineni Harshitha Chowdary Rituparna Sharma Rogal Ravikrishna Sachin Kumar Gurjar Saiprateek Panigrahi Sajal Kumar Sharma Sambhav Kumar Sandesh Pachori Sandesh Singh Sangala Aravind Reddy Sanket Kumar Shabnam Bushra Shivam Kumar Dubey Shivansh Mehta Shivanshu Kaushik Shubham Bhasaheb Khalkar Shubhvardhani Shastri Somesh Hanumanthappa Jaggal Sravan Kumar Nalla Sudha P C Surbhi Pandit Syed Sameullah Valavala Satya Surya Sree Tarun Vanukuru Nirlepa Vasamsetti Vamsee Krishna Vikas Kumar Tiwary Vishal Pathak Vudikala Manohar	Master of Science - Agriculture - Genetics & Plant Breeding Ariba Usman Ansari Nabila Hasan Master of Science - Agriculture - Soil Science Amina Tahseen Fatima Bachelor of Architecture Aamna Fatima Abdul Ahad Abhishek Verma Abusaad Akif Ahmad Anas Abdullah Anshrah Kidwai Anshu Tiwari Anuska Das Arif Kamal Arti Yadav Atoofa Fatima Azher Ur Rab Divyangi Gaur Falak Fathea Gausiya Fatmi Iqra Javed Jameela Khalid Khyati Chandra Mantasha Imtiyaz Ahmed Md Ebadullah Md Faisal Mohammad Arish Mohammad Imad Nasim Mohammad Shoaib Akhtar Khan Mohd Azam Mohd Safeer Mursaleen Khan Noor Fatima Raheema Reyaz Rahnuma Praveen Sadaf Islam Samiya Tazeen Saniya Ahmad Shadaab Hussain Taiba Aqil Talib Khan Yash Vardhan Rai	Abhishek Anand Abhishek Chaurasia Abhishek Tripathi Absar Faiz Abuhuzaifa Khan Afsha Khan Ahfaz Khan Akanksha Yadav Akash Singh Aleena Ahmad Amaan Azmi Aman Bajpai Aman Gupta Anannya Chaudhary Ankita Gaur Aqsa Bano Archit Nishad Areeba Khan Areeba Khan Areesha Warsi Arfiya Khanam Asad Jamal Asra Afreen Aysha Ahmed Aysha Asim Ayush Gaur Azmat Raza Siddiqui Bilal Digvijay Singh Eram Ansari Faiz Khan Faizia Khan Fiza Hussain Hammad Nasim Khan Hamza Shakeel Haris Ali Harsh Dwivedi Hera Himanshu Pandey Humaira Saman Husain Mehdi Rizvi Ilma Ahmad Insha Ziya Ismat Jahan Junaid Ahmad Kaseya Koni Martin Kashan Khan Mahelequa Fatima Mariya Farooqui Md Raza Mirza Aman Beg Mithilesh Kumar Mohammad Ahmad Mohammad Amaan Fuzail Mohammad Arshalan Mohammad Faisal Mohammad Faisal Mohammad Mansoorul Hasan Mohammad Sameer Siddiqui Mohammad Yousuf Mohammad Yusuf Mohammad Zainul Abidin Mohammed Azam Lari Mohd Abuzar Mohd Adnan Mohd Amaan Siddiqui Mohd Belal Ansari	Mohd Hasan Amani Mohd Huzaifa Mohd Osama Sami Mohd Saif Mohd Shoaib Beg Mohd. Anas Mohd. Shahrukh Muaz Ahmad Musdique Ahmad Lari Nabia Mannan Nargish Khatoon Neha Ghosh Nilesh Kushwaha Numan Khan Paritosh Pandey Piyush Yadav Prakhar Verma Pravej Alam Prince Udbhav Priya Shukla Ramsha Ajaz Ramsha Nayaab Shah Risha Shah Rizwan Ansari Sachin Devanand Singh Salman Haider Sameen Zahra Samir Ahamad Khan Sanskar Sharma Sayyed Mohd Shariq Hasan Shabeena Siddiqui Shah Maroof Quadri Shaikh Iqtadar Shaikh Lukman Shaikh Mariyam Shariq Ansari Shazeb Irfan Shivani Keshri Sonali Raj Sonu Singh Yadav Sudhanshu Singh Syed Atif Ashraf Syed Mazhar Jamil Syed Md Kaunain Syed Mohammad Belal Tanveer Ahamad Tarang Yadav Tasbiya Javed Tavish Ali Khan Uzma Irshad Varalika Singh Chauhan Vishal Kushwaha Wasif Zamir Wasiq Haque Yahiya Ammar Yaseen Khan Yash Bhasin Zakia Arshad Zeeshan Humayun Chaudhary Zeyad Shaikh Zoya Zubair	Ahsan Khan Almas Ahmad Khan Amin Mohamed Atrash Amir Farooque Amit Singh Arbaz Khan Asif Siddiqui Eram Khan Karina Gousia Raza Mohammad Faisal Ali Siddiqui Mohd Faiz Khan Mohd Farhan Agha Mohd Nabeel Sayeed Mohd Sultan Mohd. Ishan Muskan Soni Shamim Ahmed Bachelor of Business Administration - Supply Chain Management Mustahab Ahmad Niraj Kumar Singh Master of Business Administration Aafreen Parveen Aakib Jamal Abdul Sajid Khan Adeeba Naimi Adnan Salam Afjal Hussain Afra Ajmal Aisha Asrar Alankrita Singh Aleena Akhtar Ali Abdullah Alisha Fatima Alisha Verma Amaan Abbas Aman Fatima Amber Husain Amir Ali Ansari Amreen Siddiqui Anam Fatma Ananya Saluja Andalip Irfan Anshu Shukla Areeb Ahmad Areeb Jamal Arham Husain Ashraf Arif Sheikh Ariz Seikh Arti Gupta Avinash Rohit Patel Avjeet Kaur Ayush Srivastava Azeemuddin Ansari Azhar Hasan Kazmi Badrudduja Basma Amin Bilal Ahmad Bushra Shuaib Danish Ahmad Deepanshi Dixit Diksha Tripathi Divya Tiwari Fahad Ahamad Fahad Ali Khan Faisal Khan
Master of Science - Agriculture - Agronomy Akash Devendra Pratap Singh Huma Bano Kaseem Beg Kunwar Abhay Singh Mashuood Ali Mohd Sameer Swagat Kumar Senapati Syed Ali Hussain	Master of Planning Aakash Hemnani Hira Rehan Sanshlesh Kumar Bachelor of Business Administration Aaliya Firdoshi Abdul Kalim Khan Abdul Rahman Fakhruddin Abdul Vadood Khan		Bachelor of Business Administration - Financial Services Aditya Yadav Adnan Ahmad Khan	

Faiz Ahmad
Falak Fatma
Farheen Kafeel
Farheen Khan
Fatma Kamar Khan
Fauziya Quraishi
Fazlur Rehman
Furqan Ahmad Khan
Gulshi Fatima Rizvi
Hammad Ahmad
Harshita Saxena
Hera Fatima
Hera Fatima
Humaira Bismil
Iqra Riyaz
Isha Aziz
Jahid Ali
Kamran
Khan Zoya Sageer Ahmed
Khusboo Fatima
Kulsoom Zehra
Kumar Anand Vardhan
Laiba Ahsan
Laiba Siddiqui
Maaz Ali Siddiqui
Manshia Fatma
Mantasha Siddiqui
Mariyam Mushtaq
Md Jishan
Md Shavez Khan
Md Yasir
Mirza Anas Baig
Mo Shababat Khan
Mohammad Ashraf
Mohammad Haider Abbas
Mohammad Kashif Khan
Mohammad Maaz Siddiqui
Mohammad Nadeem
Mohammad Salman
Mohammad Shariq
Mohammad Siddiq
Mohammad Umair
Zaheen
Mohammad Zaid Khan
Mohd Aakif
Mohd Aleem
Mohd Anas
Mohd Anas Siddiqui
Mohd Asad
Mohd Dawood Ansari
Mohd Fahad
Mohd Faraz Haider
Mohd Fazle Alam
Mohd Hamza
Mohd Imran
Mohd Kaif
Mohd Maaz Khan
Mohd Masi Ullah
Mohd Salim
Mohd Salman
Mohd Saqib
Mohd Sharim
Mohd Shoeib
Mohd Talib
Mohd Umar Farooq
Mohd Urooj
Mohd Zaid
Mudassir Abbas
Murtaza Ali

Musharrafa Ansari
Nameera Irshad
Namita Kashyap
Namra Khan
Namrah Hasan
Nawaz Ali
Nazia
Nazia Rahat
Nehal Ahmad Khan
Nehal Khan
Niharika Srivastava
Nusrat Quadir Khan
Osama Abdeen
Pallavi Kumari
Pallavi Pandey
Pallavi Srivastav
Pankhuri Jain
Parmita Chaturvedi
Qurratulain Mohammad
Arsh
Ragini Chaurasia
Ramsha Zaman
Rifan Khan
Ritik Koundal
Roma Asif
Saba Naaz
Sadaf Naz
Sadaf Siddiqui
Safura Khwaja
Sahar Khan
Saif Khan
Salma Siddiqui
Salman Ansari
Sameena Bano
Sameeruuddin
Saqib Rais
Satyam Singh
Sayad Sagupta
Sayam Haider
Shagufa Parveen
Shahjeb Khan
Shahrayar Ahmad
Shahrulkh Khan
Shaikh Safat
Shazia Quraishi
Sheeba Nishat
Shikha Singh
Shoaib Ali
Shoeb Khan
Sidra Fatima
Simab Akhtar Khan
Suhail Ahmad
Sundal Rizvi
Syed Mohammad Abbas
Rizvi
Syed Mohd Saad
Tarannum Khatoon
Tasneem Fatima
Tauheed Rasool
Tufail Abbas
Umra Rasheed
Vahida Khan
Vishal Mediratta
Waqar Ahmad
Warisha Ansari
Yusuf Khan
Zainab Hasan
Zikra Siddiqui

Bachelor of Commerce (Hons.)
Aalisha Rizvi
Abdaal Nizami
Abdul Bari
Abdul Hafeez Musalman
Abdul Rahman
Abdullah Khan
Abhishek Tiwari
Abhishek Verma
Abu Hamza
Achal Patel
Adil Zafar
Afraah Zameer
Akanksha Verma
Amaan Ahmad
Amaan Hussain
Aman Singh
Aman Verma
Ambia Akhtar
Amriththa Singh
Anam Parvez
Ankit Kumar Yadav
Ankit Yadav
Anu Yadav
Anvash Khan
Areeb Ahmed
Areeba Naseem
Arif Husain
Arisha Bano
Arjoo Pandey
Arpit Kumar Singh
Ashar Siddiqui
Ashutosh Upadhyay
Ayan Khan
Ayush Chaturvedi
Ayush Singh
Ayushi Rao
Ayushmaan Kumar
Azhar
Belal Pathan
Chandra Prakash Jaiswal
Danish Siddiqui
Devang Verma
Dharmendra Maurya
Dikshant Verma
Eqra Khan
Fahad Khan
Faiz Kafeel
Faizan Rais Khan
Faizan Rashid
Falah Jameel
Farha Khan
Fariya
Fatima Ahmad
Fiza Khanam
Haroun Ogweye Nargaye
Hassan Ahmad Kidwai
Himanshu Chaurasiya
Isha Dixit
Isha Pandey
Jai Singh
Karunesh Chauhan
Kulsum
Laiba Izhar
Laraib Khan
Maaz Husain Khan
Mahak Khan
Mahvish Ansari

Maimoona Khalid Khan
Manvi Mittal
Maryam Fatima
Md Auz Haider Siddique
Md Ramish
Mehvish Sarfaraz
Mohammad Adnan
Mohammad Belal
Mohammad Kaif
Mohammad Mubashshir
Mohammad Osama
Mohammad Zeeshan
Mohd Arslaan
Mohd Arslan Khan
Mohd Ayaz
Mohd Farhan
Mohd Gani
Mohd Hasan Askari
Mohd Hassan
Mohd Nabeel Ashraf
Mohd Sahil
Mohd Samir
Mohd Suhail
Mohd Umar Khan
Mohd Waris
Mohd Yasir
Mohd Zaid Khan
Mohd. Aman Ansari
Mohd. Faisal
Mohd. Kashif Ansari
Muskan
Nadeem Alam
Nashra Kausar
Naved Raza Khan
Neha Ansari
Nisha Yadav
Pallavi Pritam
Pinki Giri
Prashant Kumar Yadav
Prashant Singh
Pritangshu Bose
Priya Keshari
Priyanjali Sharma
Priyanka Singh
Priyanshu Yadav
Ramsha Khan
Ramsha Shamim
Rani Chaudhary
Rati Tiwari
Reyaz Hassan
Ryan Mohammed Said
Sahir Siddiqui
Saif Ali
Samima Khan
Samreen Khan
Sana Praveen
Sania Khan
Saniya Masood Hashmi
Sanjana Gupta
Saqib Alam
Sara Nezam
Shalini Verma
Shamme Ferozan
Shazia Khan
Sheikh Alisha
Shivangi Srivastava
Taha Ahad
Ujala Khan
Umme Kulsoom

Varisha Khan
Varun Kumar Singh
Vikas Sahu
Vimal Tiwari
Vishal Kumar Sahani
Wasiya Hasan
Yashar Khan
Zaid Ahmad
Zaman Arif

Master of Commerce

Anushka Agrahari
Apoorva Upadhyay
Ariba Fatima
Ayesha Bano
Bibi Fatima
Fatima Khatoon
Harsh Yadav
Huda Asif
Mohammad Ismail
Mohd Atif Khan
Saher Akhtar
Saleha Muskan Khan
Shifa Naimi
Umra Khan
Vidya Kumari

Master of Commerce (International Accounting & Finance)

Akansha Singh
Faraz Ahmad
Kashif Mohammad Arif
Laiba Hammad
Masood Haider Zaidi
Mohammad Anas
Mohammad Taqi
Sana Abdur Rafe

Diploma in Elementary Education

Anju Yadav
Nida Nazz
Shweta Yadav

Bachelor of Education

Aafareen Usmani
Aayat Khursheed
Aditya Singh
Afreen
Aleena Khalid
Aliya Zabin
Alkama Farheen
Alkama Saleem
Ambreen Fatma
Anam Wajih
Anjali Verma
Anoop Pandey
Anshika Saxena
Arisha Mahmood
Arshad Alam
Arsheenah Zaheer
Asif Ali
Asra Zehra
Ateeque Ahmed
Atiya Almash
Bhawana Madeshiya
Chitranshi Yadav
Daniya Aamir
Dolly Kumari
Eliza Zaidi
Falak Fatima

Garima Chaubey Gitanjali Hifza Khan Hina Naz Ifra Haque Ilma Monis Iqra Khan Iqra Latif Isha Husain Juhi Singh Kalimuddin Khan Kashifa Ansari Keerti Rajak Khushi Singh Khushnuma Khatoon Km Darakhshan Waseeqe Km Nikhat Fatima Km Sheeba Rais Mansoor Jamal Khan Mantasha Riyaz Manvendra Singh Maryam Tanveer Mohd Asif Mohd Faisal Mohd Suhail Monish Khan Naba Naim Namrah Zubair Neha Afreen Neha Yadav Nida Fatma Nigar Khan Nisha Maurya Noor Fatima Pratima Mishra Rabiya Fatma Reshu Gautam Ruba Sayeed Sabeeha Zameer Sadaf Arif Sadia Iqra Saima Siddiqui Sakshi Prajapati Saliya Salma Hashmi Samara Zaidi Samreen Siddiqui Saniya Parveen Shagufta Parvez Shahbaj Hussain Shaista Shakara Khatoon Shekhar Singh Shireen Fatima Shweta Singh Sidra Suhail Sushil Kumar Singh Parmar Tanya Rastogi Tashmiya Hayat Vaishnavi Srivastava Wasla Rizwan Yashi Singh Yashmin Nigar Yusra Sheikh Zeenat Ziya Azeem	Master of Education Afsari Bano Alvirah Taj Areej Fatima Arshi Khan Baby Shaheen Akhtar Daniya Zafar Khushbu Mahvish Mumtaz Khan Manisha Pal Nabia Neetika Yadvendra Ruchi Singh Samiya Khan Shivangi Poddar Takreem Fatma Tarannum Utkarsh	Ankit Sharma Master of Technology - Biotechnology Adila Salim Affan Azeem Arooba Ilyas Kahkashan Moheet Mohd Askari Raza Mohd Razi Mohsin Priya Agrawal Saif Ali Siddiqui Saima Farheen Shalini Singh Shekh Rasid Sujata Sharma Upasana Rawat Zeenat Khan	Sheereen Samar Somiya Khan Syed Al Muntazrul Mehdi Bachelor of Technology - Civil Engineering Abdul Haque Abdul Rahman Afzal Ali Ahsan Khan Ahtesham Alam Almas Ahmad Anam Anand Kumar Ankita Yadav Audu Muhammad Babul Ali Brijesh Kumar Yadav Hanzala Uddin Harish Ali Jamshed Alam Jamshed Ali Jazbiya Suhail Km Khushaboo Shukla M. Ayyub Mahmood Husen Mohammad Aamir Mohammad Ahmad Mohammad Aknan Mohammad Amir Musalman Mohammad Arif Mohammad Asif Mohammad Saif Mohammad Taabish Amaan Farooqui Mohd Ajmal Ansari Mohd Anwar Mohd Danish Mohd Ubaid Mohd. Arshlan Mohd. Shadan Muntasir Abbas Naqvi Pawan Yadav Raaz Ahmad Quraishi Ram Janam Verma Ranjana Bairagi Ritika Yadav Rohit Sameer Alam Shadab Shekh Zubair Alam Shikha Chaurasia Shuja Abbas Rizvi Suleiman Ali Maidugu Suleiman Musa Syed Ameer Hamza Tariq Mohammad Siddiqui Tauheed Ahamad Tejveer Singh Umar Khan Vishal Singh Zaina Ahmed	Faisal Mohammad Hashim Siddiqui Master of Technology - Civil Engineering - Construction Technology & Management Aditya Kumar Verma Arichandran R Arvind Singh Asif Zaffar Ansari Bibidha Patel Lalit Mohan Srivastava Mariyam Khalid Mohammad Danish Mohd Muenuddeen Muskan Yadav Prithvi Raj Yadav Priya Rai Safdar Imam Sanjay Mishra Shahbaz Siddiqui Sonam Yadav Tafzeel Ahmad Master of Technology - Civil Engineering - Structural Engineering Abdul Rahman Abdus Sami Adnan Kaleem Khan Alok Tiwari Atul Singh Ayush Tripathi Devendra Singh Hanzala Musheer Khan Imran Ahmad Jugesh Muraw Km Khushnuma Khatoon Madhu Yadav Mohd Anas Siddiqi Mohd Mohsin Khan Mohd Shahnawaz Isha Mohd Shamsullah Khan Nawab Ali Siddiqui Neeraj Kumar Singh Ovais Bin Dawood Qaiyum Ahmad Rishabh Mishra Rohit Verma Sariya Ansari Siddiqui Fahad Asif Syed Mohd Subuktageen Tabarej Alam Master of Technology - Civil Engineering - Hydraulics & Water Resources Engineering Aman Kumar Maurya Lalit Kumar Singh Sharad Kumar Bachelor of Computer Application Aanchal Pandey Abdul Hannan Abdul Rehman Abdul Samad Abdullah Abdullah Zafar
	Bachelor of Technology - Biotechnology Aamna Ahmad Aliya Khan Alquma Khan Ananya Bajpai Aqsa Zainab Ayushi Sinha Divya Tripathi Fiza Khan Jaya Singh Manish Kumar Maurya Manjar Hussain Mohd Aamir Khan Mohd Asif Mohd Umair Afzal Nusrat Perween Rishabh Singh Saba Karim Sakshi Rastogi Samana Mehdi Samiya Shakil Samriddhi Jaswani Sweta Agarwal Tahseen Fatima Tasneem Afreen Tuba Arif Umma Kulsum Umme Habiba Umra Shafi Yash Raj Ojha Yuvank Pratap Singh	Master of Technology - Bioinformatics Amna Tamimi Mantasha Khan S Nabilah Jawed S Nailah Jawed Shahnawaz Umme Aiman Master of Technology - Food Technology Alisha Ahmad Alweera Ashfaq Ambreen Fatima Safvi Faraz Ahmad Khan Kalim Ahmed Madhulika Charan Soumya Dwivedi Zayeema Anjum Master of Technology - Biomedical Engineering Manish Arya Mohd Rijwan	Bachelor of Technology & Master of Technology (Dual Degree) - Biotechnology Anam Khan Bushra Khan Fatima Sarwar Mayuri Sharma Md. Aasif Mohammad Arsh Saleem Khan Samiya Feroze Siddiqui Shireen Naseer Simra Naeem Khan Yusra Naaz Qidwai Bachelor of Technology & Master of Technology (Dual Degree) - Food Technology Adiba Fatima Alisha Yamini Barla Ananya Singh Faizan Ullah Khan Hina Khan Ishana Khan Juveria Kafeel Sadaf Ishtiyag Shalini Singh	Master of Technology - Civil Engineering - Environmental Engineering Abdullah Khan Aini Lutfi Azmi Amresh Kumar Mishra
	Bachelor of Technology - Biomedical Engineering Abdulrahman Asad Khan			

Abdurrazzaq Siddiqui	Diwakar Kushwaha	Mohd Asfaak	Suraj Bhan Yadav	Lalit Mohan Singh Bisht
Abhigyan Rajeev	Emad Hasan	Mohd Ashfaq	Surya Prakash	Mahboob Alam
Abhinandan Sharma	Faiz Ahmad	Mohd Ayan Alam	Surykant Bharati	Mansi Bhatia
Abhinay Saxena	Faizaan Khan	Mohd Azhan	Swati	Md Abdul Fajal
Abhisaran Singh	Faizan	Mohd Haider Naqvi	Syed Arshad Waseem	Md Asif Khan
Abhishek Kumar	Faraz Khalid	Mohd Haseeb	Syed Raza Abbas	Mohammad Adil
Abhishek Kushwaha	Gagan Pratap Chakrapar	Mohd Inzamamul Haq	Tanisha Bhagoliwal	Mohammad Afzal
Abhishek Yadav	Gauransh Singh	Mohd Kaif Ansari	Tarik Hasan	Mohammad Anas
Abu Huraira Khan	Gaurav Yadav	Mohd Kamran	Tauseeb Khan	Mohd Aatif
Achal Mishra	Gyanendra Dhar Dwivedi	Mohd Maaz	Tayyaba Hussain	Mohd Adil Khan
Adarsh Bind	Hamda Saleem	Mohd Maaz	Tushar Saxena	Mohd Asif
Adarsh Goswami	Hamza Rabbani	Mohd Mubasshir Khan	Umer Khan	Mohd Chand
Aditya Gupta	Harsh Arora	Mohd Mushfique Siddiqui	Utkarsh Singh	Mohd Osama
Aditya Mishra	Harsh Kashyap	Mohd Osama	Utkarsh Srivastava	Mohd Samar
Adnan Sheikh	Harsh Kumar Sharma	Mohd Sajid	Utkarsh Srivastava	Mohd Shiraz Hussain
Affan Ehsham	Harsh Kumar Verma	Mohd Salim Khan	Utsav Pathak	Mohd Shoaib
Aftab Ahmad	Harsh Singh Patel	Mohd Sameer	Vartika Singh	Mohd. Amaan
Afzal Ansari	Hasan Naeem	Mohd Shafai	Varun Singh Negi	Mohammad Farhan
Aiman Khan	Hassan Khan	Mohd Tahreer Khan	Vishal Ghosh	Mujtaba Ziya
Ajay Chauhan	Hemant Kumar Sharma	Mohd Usman	Vishal Mishra	Neelansh Srivastava
Ajayraj Singh	Hemant Singh	Mohd Zaid Ansari	Vishal Sharma	Niyaz Ahamad
Akash Singh	Himanshu Gupta	Mohmhamza Ansari	Vishal Singh	Ojasva Yadav
Akhilesh Yadav	Himanshu Kumar	Muhammad Abid	Vishwajeet Singh	Prachi Prayshi
Akshat Awasthi	Himanshu Singh	Mansoori	Zakariya Siddiqui	Prafful Srivastava
Akshat Gupta	Huda Iqbal	Mujtaba Ahmad	Zameer Ahmad	Qamruzzama
Akshat Jaiswal	Iffat Rizwan	Mukul Singh	Zarka Hasan	Rehan Khan
Ali Husain	Insha Ayyub	Muyambo Yumba Salome	Master of Computer Application	Rishabh Srivastava
Alok	Iram Parveen	Nadeem Khan	Aaftab Alam	Saiyed Md Adnan
Aman Keshri	Irshad Ahmad	Naman Kumar Pandey	Abdul Bari	Sayyad Hasan Shahzad
Aman Kumar Chauhan	Johnson Tirkey	Naman Singh	Abdul Wahid Khan	Shaad Khan
Aman Soni	Kamal Husain	Naveen Tripathi	Abdullahadi Moyi	Shagun Sharma
Aman Verma	Kartikey Saini	Nischay Maurya	Abdullah Mazhar	Shahbaz Ahmad
Aman Verma	Kartikey Verma	Nitish Kumar	Abhinav Kumar	Shahzad Khan
Aman Yadav	Kashif Jamal	Obaidur Rahman	Srivastava	Shariq Shareef
Aman Yadav	Kaustubh Chandel	Parbhu Dayal Yadav	Abhishek Kumar	Shefa Sohail
Anant Kirti Asthana	Khizra Islam	Prakhar Verma	Abhishek Kumar Dubey	Shifat Abbas
Aneesh Kumar	Km Fiza	Pranjal Shrivastav	Abhishek Singh	Shimab Khan
Aniket Paswan	Km Isha Nishad	Prashant Pandey	Adarsh Kumar Rai	Shubham Maurya
Anirudh Chaurasiya	Manas Upadhyay	Prasoon Chandra	Adil Tazeem	Shubham Verma
Anjali Sah	Mansoor Ahmad	Rajesh Yadav	Aditi Tiwari	Sohail Ali Khan
Ankesh Shukla	Mariyam Akhtar	Rashid Anwar	Afreen Anjum	Tanveer Ahmed
Ankit Kumar	Mazid Hussain	Razi Ul Azeem	Aftab Alam	Taofeeq Khan
Ankit Yadav	Md Anish	Ridhima Gupta	Ahamad Waqqas	Tipu Sultan
Anmol Yadav	Md Anwar	Rishikesh	Ainuddin Ansari	Uzma Siddiqui
Anslem Joseph Tamba	Md Hamza	Ritika Dwivedi	Akash Kumar	Zufishan Parveen
Aparna	Md Shahabaz Khan	Riya Mehta	Alfaiz Ahmad	Bachelor of Technology - Computer Science and Engineering
Arafat Alam Khan	Mirza Jaun Abbas	Rohan Srivastava	Alina Khan	Aadil Nadeem
Areeb Khan	Miznah Atiq	Rohit Kr Thakur	Amaan Khan	Aamir Anwar
Areeba Khan	Mo Umair Khan	Sachin Kumar Verma	Aman Niyaj	Aamir Naved
Arisha Khan	Mo Yasir	Sadiq Wali	Amania Khan	Aayush Kumar Verma
Arjun Singh	Mo Zakir Afroz	Sahil Gupta	Anamta Ali	Abdul Ahad Farooqui
Armeen Kafeel	Moazzam Ahmad Khan	Sajida Khalid	Anjali Yadav	Abdul Aziz
Arshad Ali	Mohammad Arsalan	Sameer Ahmad	Asdul Hasan Kirmani	Abdul Hameed
Arshad Ansari	Mohammad Aamir	Sana Siddiqui	Asmi Fatima	Abdul Kalam
Arvind Chaurasiya	Mohammad Aatif	Sarina Sufiyan	Devakinandan Pandey	Abdullah Khan
Arzak Khan	Mohammad Affan	Shaaz Yusuf	Dilshad Quraishi	Abdullah Khan
Asfiya Ahmed	Mohammad Alam	Shad Javed Ansari	Divyansh Singh	Abdullah Mohammad
Ashfaq Ahmad	Mohammad Allmeen	Shakir Seraj	Shashank Verma	Achyut Rastogi
Ashish Chandra	Mohammad Aqib	Shawaiz Ansari	Shikha Rai	Aditya Chaubey
Ashish Tiwari	Mohammad Arshad Khan	Shivdhar Dubey	Shreya Pandey	Adnan Hamid
Atif Noor Khan	Mohammad Atif	Shuaib Akhtar Siddiqui	Shubham Kanaujia	Affan Ahmad Siddique
Ayan Arif	Mohammad Hammad	Shubham Singh	Siddharth Singh	Agha Mohd. Iman Husain
Ayush Awasthi	Mohammad Natiq Khan	Sonal Tiwari	Sumit Shukla	Ahsan Ahmad Beg
Ayush Verma	Mohammad Rehan			Akshita Yadav
Ayushi Singh	Mohammad Vaish			Alfahad Khan
Azhan Ahmad Jauhari	Mohd Adil			Ali Arsh Abbas
Bakhtyar Ansari	Mohd Adnan Khan			Ali Asif Khan
Deepak Singh	Mohd Amir			
Divyansh Mishra	Mohd Arish			

Ali Saad Khan Ali Zain Aliya Faridi Amaan Ali Amaan Siddiqui Amir Danish Ankit Kumar Gupta Ansari Shadab Masood Ahmad Aqamuddin Jamali Ariz Tanweer Arsad Ali Arslan Makki Arshaan Husain Arslan Khan Aslaf Ahmed Atharva Anil Shevde Atifa Ansari Avesh Beig Ayaz Ahmed Ayushi Singh Azeem Khan Azhar Mustafa Darakhsha Tabassum Divyanshi Singh Draksha Anjum Ebban Zia Eefa Khadeeja Abidi Etendra Mishra Fahad Imtiaz Faisal Khan Faiz Khan Faiz Khan Faraz Ahmad Faraz Shariq Fardeen Khan Fariya Jawed Fatma Farooque Fauziya Khan Fazla Maqsood Gauhar Nawab Gazala Parveen Hadi Hasan Hanzala Harsh Raj Agrahari Hasan Iqbal Hashim Raza Heena Parveen Jafar Mehdi Rizvi Javed Ahmad Kaif Hasan Kasid Shakeel Khalilurrahman Kushagra Rastogi Madhuraj Jaiswal Mahvish Jahan Manish Mishra Md Ahtesham Ali Md Irfan Md Miftahul Islam Md Naimullah Md Rehan Shuaib Md Safiuddin Md Samaruddin Md Saquib Mehruddin Khan Meraj Ahmad Midhat Munira Minhad Rizwan	Mo. Amir Mohammad Adan Mohammad Azam Mohammad Azhaan Siddiqui Mohammad Azhan Jeelani Mohammad Hamza Rizvi Mohammad Imran Khan Mohammad Javed Mohammad Kashif Siddiqui Mohammad Mustafa Raza Mohammad Rehan Ansari Mohammad Sahil Mohammad Shahroze Mohammad Tabish Mohammad Tabish Mohd Akhzar Mohd Amaan Mohd Anas Khan Mohd Arslan Khan Mohd Arshil Siddiqui Mohd Asad Mobin Mohd Ayaan Chishti Mohd Danish Mohd Danish Mohd Danish Mohd Faiz Khan Mohd Hanzala Khan Mohd Haseeb Siddiqui Mohd Kashif Ali Usmani Mohd Riyan Mohd Saad Siddiqui Mohd Saleem Khan Mohd Tabish Ansari Mohd Talha Mohd Yunus Mohd Zaid Mohd Zaman Mohd Zeeshan Mohd. Athar Mohd. Bilal Mohd. Bilal Khan Mohd. Shakib Khan Mohd. Wamis Mohsin Jamal Muhammad Saif Nafees Raza Neha Yadav Nizam Owais Khan Raman Kumar Verma Rauf Khan Rayan Ahmed Rohit Kumar S M Saif Ali Saleheen Khanam Salman Khan Sameer Ali Samiya Farooquee Sanabil Mustafa Kidwai Sara Parvez Satyavrat Singh Shaba Khatoon Shadab Iqbal Shafat Insha Shah Alam Shekhe Siddiqui	Shaista Khan Shubham Joshi Shyam Kishor Sifat Fatima Sohit Vishwakarma Suhail Ahmad Khan Sumaiya Safdar Syed Abbas Raza Syed Aun Mohd Syed Ayaan Haider Syed Danish Alam Syed Faizan Mehdi Syed Hamad Jamal Syed Miqdad Ul Haque Tamseel Aijaz Tasmiha Waris Khan Tasneem Aamir Tuba Parveen Tuba Reyaz Umar Muhammad Babani Urooj Khan Vanshika Chauhan Varisha Ahsan Yasir Ahmed Siddiqui Yousuf Sultan Yusuf Abbas Zaid Ansari Zainab Khan Zaini Fatima Bachelor of Technology - Computer Science and Engineering - Cloud Technology & Information Security Aavesh Khan Afroz Fatma Alfishan Athar Atika Fatma Farhan Faridi Huzefa Sarwar Md Ahtisham Md Raashid Hussain Md Zaid Ansari Md. Ataullah Mobashshir Iqbal Mohd Arfat Khan Mohd Aseer Khan Mohd Jafar Mohd. Amaan Khan Nadeem Siddiqui Umar Ali Utkarsh Kumar Suman Vishwakarma Aniket Master of Technology - Computer Science and Engineering Abhishek Kumar Arisha Farha Faisal Farooqui Falak Alam Fareha Bashir Farheen Siddiqui Kanchan Chaudhary Mohammad Saif Himayat Mohd Anas Khan Monis Tariq Nagma Bi Nayma Khan Nilophar	Reshma Farooqui Sadaf Jahan Shamim Ahmad Shra Fatima Umama Fatima Master of Technology - Computer Science and Engineering - Advanced Computing and Data Science Alina Ahsan Anas Habib Zuberi Livingston Jeeva Mohd Nadeem Khan Ummey Habiba Bachelor of Technology & Master of Technology Computer Science & Engineering Md Makarim Khurshid Bachelor of Technology - Electrical Engineering Ali Athar Anas Ansari Anas Hussain Ankush Mishra Anu Tripathi Aslam Hussain Aveenash Kumar Singh Azmatullah Usmani Maneesh Kumar Kushwaha Masoom Ali Moazzam Ul Haque Mohammad Atif Mohammad Rizwan Siddiqui Mohammad Shahbaz Khalid Mohd Navazish Beg Mohd Suhail Siddiqui Mohd Yasir Nasir Naim Neyamul Haque Sheikh Rizwan Sneha Kushwaha Syed Mohd Rehban Yogesh Kumar Yadav Master of Technology - Electrical Engineering - Power System Engineering Adab Ishtiaq Ashwani Tiwari Ujjwal Kumar Jha Master of Technology - Electrical Engineering - Power System & Drives Gyanendra Bahadur Singh Mohd Amaan Khan Rahul Kumar Pandey Salman Ahmed Sami Uz Zaman Somanath Swain Bachelor of Technology - Electronics and Communication Engineering Arif Ansari	Bilal Shamshad Faisal Ahmad Chaudhary Furquan Tabish Irfan Khan Kashish Arora Mariyam Rahman Md Anas Md Noorul Ain Ashrafi Mohammad Arbaz Mohammed Nadeem Khan Saad Ali Khan Syed Hamza Ali Tabish Alam Zeeshan Ahmed Bachelor of Technology - Communication & Information System Sameer Azam Khan Bachelor of Technology - Solar Photovoltaic Engineering Ashwani Kumar Mishra Atif Ahmad Master of Technology - Electronic Circuits and Systems Anjali Verma Eksha Rastogi Km Sanzida Parveen Rubi Khan Sabra Akhtar Siddiqui Samra Zubair Bachelor of Technology - Mechanical Engineering Abbas Mehdi Abdul Bari Abdul Mannan Abdullah Khan Abu Talha Adarsh Patel Adnan Ahmad Husain Ahmed Arsallan Akib Kamal Amir Tauseef Anas Iqbal Aqib Jawed Danish Irfan Durgesh Agnihotri Faiyaz Ahmad Harsh Srivastav Inzimamul Haque Mahboob Ansari Masab Ahmad Khan Md Adan Maqsood Md Faiyaz Ahmed Khan Md Hamid Raza Khan Md Shahbaz Khan Md Shahreyar Alam Md Zaid Javed Mohammad Adnan Ghazi Mohammad Ayman Khan Mohd. Azimuddeen Khan Mohammad Sahil Mohd Afsar Mohd Asad Mohd Hamza Qasim
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Mohd Hassan Mohd Noman Alam Mohd Saqib Mohd Tahir Mohd. Fahad Khan Mohd. Talib Mohammad Talha Ansari Muhammad Yusuf Siddiqui Mujeebul Haque Siddiquee Mukesh Kumar Parashar Mushran Osama Aftab Persant Kumar Dubey Rahmatullah Salman Sandip Yadav Sarfraj Alam Khan Saumya Singh Shazeb Qamar Suhel Ali Khan Syed Mohammad Raza Zaidi Syed Zubair Ahmad Madani Taufique Ahmed Tilmeezur Rahman Zainab Butool Zuhaib Ejaz	Afzal Hesham Airaz Jameel Aisha Fatima Akshaya Jha Alok Yadav Alwi Zaman Amina Khan Anas Rasool Siddiqui Ankita Singh Anshul Sharma Anushka Aquib Mujtaba Arbaaz Khan Arshia Arslan Athar Khan Ashendra Bajpai Ateequr Rahman Ayesha Siddiqui Ayush Singh Basil Ghayasuddin Khan Bergees Rashid Bhalakiya Dixitkumar Girishbhai Bibhuti Bhushan Meher Bilal Abdul Qaiyum Dagani. Brighty Agappa Effat Ejaz Siddiqui Ekta Tiwari Faria Khan Farooq Mirza Farooque Ayyubi Fatima Ishteyaque Azmi Hera Fatima Hiba Shakil Insha Irfan Ishrat Jahan Jisha Merry Joseph Jitendra Kumar Mehta Karuna Ranjana Keshav Chauhan Khan Mohammad Ahmad Khan Mohd Hussain Gulam Kirti Gupta Kundi Venkatesh Lubhit Raz Singh Md Danish Md Sibtain Raza Khan Mizab Abu Zafar Mo Abdullah Mohammad Ayub Khan Mohammad Farhan Kausar Mohammad Saif Jamali Mohd Aaqib Wasim Mohd Akram Mohd Azhar Khan Mohd Danish Mohd Faisal Mohd Farzan Farooqui Mohd Haseem Mohd Kaif Mohd Kaukab Mukesh Kumar Narayan Kumar Nasruzzaman Faizan Nausheen Farha Nikhil Pandey Nimisha	Preete Singh Priyanka Yadav Rabia Kamal Rahul Tripathi Raparathi Saimanoj Rayyan Ghayas Reem Ansari Saniya Afzal Saniya Khalid Sanju Kumari Jaiswal Saqib Raza Hasan Khan Sara Basit Sattyam Yadav Shah Mohd Abdullah Shahid Raza Shahila Khatoon Shaista Parveen Shama Perween Shivam Rathore Shivangi Shradha Sinha Sidhant Rana Sidhant Samal Suyash Singh Swapnil Kumar Tiwari Swati Prajapati Syed Ayan Ali Syed Shahzer Ali Tapas Tripathi Tooba Shakir Vaibhav Adhikari Vaibhav Yadav Vikrant Kumar Vivek Anand Waseem Akram Zaid Nawaz Zeenat Parveen Khan	Arnold Ratemo Muluhy Mohammad Salaman Pawaskar Tanmay Sunil Poornima Dubey Ramashish Kushwaha Shanti Gupta Smita Singh Chauhan Sudhakar Singh Master of Science - Medical Microbiology Afra Khan Akash Kumar Anita Verma Ankita Mishra Arifeen Bushra Khalid Umar Gulab Kumar Hari Om Harshita Gupta Iffat Malik Jyoti Mishra Mansi Singh Mohammad Asif Nagori Nausheen Begum Neha Shrivastav Nidhi Tiwari Nikhil Awasthi Nishi Sachan Prakhar Gupta Priyanjali Yadav Saifi Aajam Saima Khan Saniya Yusuf Sanjeevani Raj Shivani Chauhan Siddharth Prakash Sushmita Raj Walia Khalid Zainab Almas Jabir	Deen Mohammad Faizan Ahmad Fouzia Mohammad Azam Gulam Waris Humaira Tabassum Ilmana Afaq Jasmin Siddiqui Km Falak Naaz Km. Shabeena Anjum Khan Komal Kumar Manisha Md Rafiuddin Mohammad Faiz Khan Mohd Adnan Mohd Arbaz Khan Mohd Arsalan Khan Mohd Faiz Mohd Salman Mohd Tanzeem Muhammad Idris Musharraf Siddiqui Nazrin Fatima Noor Mohammad Pramod Rehan Ahmad Rumana Zafar Saba Mansoori Sabina Praveen Sadaf Siddiqui Sadique Anwer Sahaj Chandra Saif Ali Khan Sana Hasan Sanchay Bajpai Saurabh Pal Saurabh Verma Shadaf Shakeel Shahama Haseeb Shaziya Fatima Shikha Gupta Shivam Yadav Shweta Singh Sugra Bano Tariq Raza Siddiqui Utkarsh Gupta Vikas Pandey Vipin Kumar Vishvadeep Singh Zeeshan Ahmad
Master of Technology - Production and Industrial Engineering Ashish Kumar Kaushik Bhupendra Singh Dhananjay Rai Fazle Rab Gyan Prakash Mahesh Kumar Manish Kumar Gupta Mohammad Azeem Ahmad Mohd Lukman Muhammad Farhan Nitin Anand Srivastava Sahil Asad Santosh Kumar Patel		Doctor of Medicine (MD Anaesthesiology) Dr. Neeraj Dr. Ruchira Sarkar Dr. Zareen Fatima	Master of Science - Medical Pharmacology Dr. Abdul Waseem Khan	
Bachelor of Technology & Master of Technology - Production and Industrial Engineering Faraj Alam Fazal Abbas Muhammad Aazam Siddiqui Rudra Devraj Uvesh Ahmad		Doctor of Medicine (MD Pathology) Dr. Arshiya Kaura Dr. Bushra Khanam Dr. Rishabh Chaudhary Dr. Shalini Suman Dr. Vikas Kumar	Master of Science - Medical Physiology Adarsh Kumar Singh Arpita Shukla Ayesha Fatima Dr. Nitya Mehrotra Sanchita Singh Sayyid Saman Ali Shubhangi Pandey Tabassum Siddiqui	
Bachelor of Medicine & Bachelor of Surgery (MBBS) Aadil Shahab Aaisha Marium Abhinav Anand Abhishek Dagar Abhishek Kumar Adil Gufran Afifa Muslim Afreem Azam Aftab Alam		Master of Surgery (MS Obstetrics & Gynaecology) Dr. Mahin Fatima Faridi Khan Dr. Twinkle	Bachelor of Science - Medical Laboratory Technology Aarfa Parveen Abuzar Ahmad Hussain Aisha Bano Akshat Srivastava Ali Salim Ali Ba Wazir Anurag Kumar Verma Asad Shekh Ashahar Husain Ashna Parveen Asif Ali Atiya Rasheed Atul Kumar Avantika Danish Ibraheem Devesh Satyam	Bachelor of Science - Radiological Imaging Technology
		Master of Surgery (MS Ophthalmology) Dr. Akansha Srivastava Dr. Anirudh Sharma	Master of Science - Medical Anatomy Ashok Kumar Fouzia Quraishi Priyanka Yadav Rajkumar	
		Master of Science - Medical Biochemistry Ankita Verma Apoorva	Master of Science - Medical Laboratory Technology Abdul Azeem Khan Abhishek Shukla Abu Salim Afzal Khan Amaan Habib Ur Rehman Amanat Ali Annu Singh Ashiya Shakil Asif Ansari Awanendra Kumar Shukla Ayyub Haider Balkrisna Acharya Danish Khan	

Fatima Idris Abdul Aziz Gulshan Bano Gulshan Kumar Yadav Hasan Jawad Imtiyaz Ansari Indra Pratap Km. Anshu Maddheshiya Komal Krishna Murari Chaubey Mariyam Bano Md Abdul Rahman Md Naseh Nazar Mo. Irshad Ansari Mohammad Aasim Mohd Adnan Mohd Arsalan Siddiqui Mohd Fareesh Mohd Hashim Mohd Juber Mohd Kaleem Mohd Mujeeb Ansari Mohd Raza Mohd Sad Nabeel Faizan Khan Nahida Parveen Pratibha Yadav Rafiya Firdosh Rahul Kumar Rahul Singh Riya Maurya Rohit Kumar Chaudhary Rumana Khatoon Sachin Sharma Sajid Ali Ansari Sajid Malik Sakalain Ansari Sakshi Kumari Sayma Khan Seemab Akhtar Shaikh Saniya Jarar Subia Mahmood Suchita Tripathi Tamanna Bachelor of Science - Forensic Science Abhishek Yadav Aishwarya Pathak Ajay Bhan Amit Yadav Batool Zehra Diksha Kumari Gopika Sivan Kartikey Chaturvedi Mansha Taufeeq Mohammad Athar Nivedita Sharma Parul Pandey Sakshi Singh Sanya Rastogi Satyam Singh Shivam Pandey Shreya Singh Shubham Kumar Singh Sunita Kumari Wamique Jawed Yuvraj Singh Chauhan	Bachelor of Optometry Akshita Singh Ashutosh Jaiswal Atiya Perween Ayushi Tiwari Fatima Siddiqui Gulamgaus Krishna Mohan Kumari Gayatri Md Imtiyaz Alam Mohammad Afeef Farooqui Mohammad Atif Umar Mohammad Haseem Farooqui Mohd Danish Mohd Waqas Nahida Parveen Nidhi Mishra Nusrat Ayesha Priyanka Gupta Rajneekant Shukla Razi Ahmad Saima Chaudhary Samreen Sultana Saniya Sheikh Shifa Siddiqui Shobha Yadav Sudeep Kumar Vikas Upadhyay Vinita Singh Yasmeen Malik Yasmin Siddiqui Yusra Hasan Zeenat Afrin Zeya Haqquee Zoya Ansari Master of Science - Medical Laboratory Technology Arpit Singh Hamisu Munzali Umar Kshma Pandey Mo Asad Vindresh Kumar Bachelor of Physiotherapy Aamna Khan Aanchal Abdullah Zafar Abdulrahman Umar Abhishek Yadav Abubakar Nuradeen Aditya Kumar Aiman Kaleem Aina Fatima Ajeet Singh Akanksha Priya Akhtar Hussain Alaina Mirza Alhassan Musa Alina Afzal Aliya Seraj Aliyu Abdulhamid Aliyu Nasiru Amaan Ahmed Khan Aman Yadav Aminu Bello Amirah Mohammed Ali	Amisha Soni Anamika Anand Kumar Singh Ankita Ankita Srivastava Arun Kumar Yadav Ashiya Bano Asif Equebal Ateeba Siddiqui Atiya Afroz Atiya Shamshad Ayushi Saxena Basra Mansoor Bed Prakash Maurya Bello Aliyu Marafa Bisma Chandrabhan Dahiru Shehu Balle Deepshikha Dhani Eram Firdous Faiz Jilani Faizul Rahman Farheen Haider Fatma Asna Fouziya Tajdar Gul Fatima Hafsa Parvez Hali Nura Hareem Masood Harshit Nigam Hina Nigar Ibra Asad Ibrahim Aliyu Yakubu Ilma Khan Ismaila Binji Muhammad Jagriti Yadav Jitendra Kumar Junaidu Faisal Jyotsana Singh Kamran Hameed Kaneez Shah Khurshed Fatima Khushboo Vishwakarma Khushi Vishwakarma Km Falak Yasmin Km Komal Srivastva Km Siddhi Singh Km Tasleem Khan Km. Tripathi Chaurasia Laiba Khanam Lumha Rizvi Mariyam Bano Md Amjad Alam Md Rashid Ahmad Md Rizwan Md Sajid Kamal Ansari Md Shahid Ansari Md. Javed Md. Saif Ali Mohammad Amaan Ansari Mohammad Kashif Ansari Mohammad Laraib Ansari Mohammad Meraj Mohammad Umar Mohammad Yusuf Siddiqui Mohd Jeeshan Ansari Mohd Rizwan Ahmad Mohd Saif Khan	Mohd Sayid Alam Siddiqui Moin Khan Moiz Hasan Mona Sharma Muhammad Abdulhamid Usman Muskan Nabiyah Sajjad Naimuddin Malik Naina Singh Nazifa Sarwat Naziya Usmani Neelam Kushwaha Neha Kumari Nida Jamal Nidhi Chaudhary Nidhi Yadav Nikhlesh Dhar Dwivedi Nirmala Yadav Noor Fatima Noor Shabistan Obaidullah Shaikh Pintu Singh Pratibha Gupta Pratibha Vashishth Narayan Singh Priya Singh Qyamurrahman Ansari Rahul Mishra Raj Kumar Gupta Raj Shankar Raziya Khanam Rishabh Sonker Rizwan Ansari Roshan Parveen Saba Amir Ahsan Sachin Kumar Sadaf Kamal Hashmi Safia Ali Sakshi Awasthi Salfia Khan Samiya Azhar Khan Samra Wasee Santushti Mishra Sayyad Shefa Kubra Sejal Mohani Shafqat Javed Shaikh Ibtisha Shaikh Rushda Shah Alam Shaista Naseem Shalini Kumari Shanur Rahman Shashank Pathak Shekhar Pratap Singh Shiksha Kesharwani Shivani Pal Shubhi Gupta Shumaila Khan Somya Pal Sonam Patel Sovia Sajid Sumaiyya Sumbul Sunidhi Prasad Tasmiya Fatima Ujjval Nigam Umra Jafri Vinay Kumar Yadav Vivek Kumar	Waseem Akhtar Yamini Rai Yashaswi Singh Yogendra Sharma Zainab Shehu Fakka Zeeshan Ahmad Zikra Perween Zuha Anjum Master of Physiotherapy Abu Huraira Adeela Fatima Anita Singh Antima Yadav Anupama Aparna Sachan Archana Yadav Ashutosh Sahani Ashwad Ansari Ayesha Shakeel Ahmed Beena Yadav Deepika Kumari Gautam Divya Sharma Jannat Tasneem Jeenat Khatoon Kalpana Arya Mantasha Arif Manvendra Singh Md Saif Ali Mohammad Hatim Mohd Mamoon Mohd Saif Khan Mohd Yasir Ansari Mohd Zia Parishi Gaur Parul Singh Priyanka Mishra Radhika Sharma Richa Dvivedi Saira Bano Salma Iftekhhar Salman Husain Samad Farooqui Shadan Shamsi Shamiya Ajmal Shubham Sharad Sneha Singh Srishti Sumbul Ishtiaque Talat Naz Yashi Aishwarya Srivastava Yeshfeen Pervez Bachelor of Arts (Hons.) - English Aditi Yadav Alia Fatima Areeba Kidwai Asfa Khan Effat Mahvish Harsh Yadav Hiba Tanweer Khushboo Haq Mahvish Ansari Mohd Abdullah Nandini Singh Samreen Shakeel Simna Fatima Snow White
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Srishti Kasera Stephen Odhiambo Ochieng Tausif Raza Umar Abdul Azeez Yashaswinee Mandhyan	Master of Arts - Political Science Akanksha Gautam Md Faisal Junaid Yasmin Warsi	Mohd Shamshad Ahmad Mojahid Khan Nikhil Patil Ramish Ahmad Baig Ramsha Hayat Sachin Yadav Saiqua Sufia Samreen Malik Saniya Zakee Shahbaz Salam Shiv Shankar Yadav Sidra Kahaleeq Somya Singh Zoma Itrat	Master of Laws (LL.M.) - International Law Akshay Kumar Amber Singh Dawood Khan Imdad Ahmad Mohd. Nabeel Nargis Parveen Rafia Khatoon Rupesh Gaurav Samiya Haneef Zuha Shaheen	Suhani Singh Sultan Ahmad Sunaina Verma Swati Vikram Vivek Kumar Yadav
Master of Arts - English Alisha Saleem Aliya Lateef Fayza Kamal Homa Shaheen Maheen Abid Mirza Adil Mohammad Maaz Simrah Ahmed Khan Uzma Parveen Yaksha Wasi	Bachelor of Arts (Hons.) - Psychology Alina Fatmi Ansari Ankit Kumar Ayesha Naaz Gaurav Goswami Iram Jamal Khadija Kidwai Mizbah Fatima Mohammad Osama Naba Azmi Pratham Maheshwari Rida Siddiqui Saher Zehra Naqvi Saman Aqsa Saman Fatima Shailly Raj Taiba	Bachelor of Business Administration and Bachelor of Laws (Integrated) Afzal Siddiqui Aradhya Singh Ashwani Yadav Avinash Singh Azharuddin Khan Danish Ali Faiz Ali Hritwik Srivastava Kafeel Khan Mohammad Ausaf Mohd Adil Khan Mohd Ahmad Mohd Hammad Khan Mumtazeem Ali Namra Fatima Nargis Khan Rashid Khan Rohan Verma Saniya Saurabh Shukla Shrishti Gupta Sidrah Fatima Subhanshu Pandey Subhi Gupta Utkarsh Singh	Bachelor of Science - Nursing (Basic) Aakrati Verma Aditya Kumar Aisha Begam Aisha Salmanu Ajaj Rasool Ajay Kumar Akanksha Rao Akanksha Rathour Akriti Verma Alisha Ankita Rajbhar Anshika Srivastava Apar Mika Singh Aqsa Khan Ashoora Bano Binita Gupta Deepika Saini Gulhasmi Warshi Hina Farheen Kailash Kumar Kajal Mani Tripathi Khadija Idris Abdul Aziz Km Shama Parveen Km. Deepa Laxmi Devi Md Irfan Mehnaaz Qumer Mohd Arif Muskan Agrahari Muskan Singh Neha Singh Nisha Yadav Pragya Mishra Pragya Pandey Pranjali Savita Rahiba Khatoon Raziya Praween Ritika Rai Rohit Kumar Gond Sabeehuddin Sabhya Rai Sabir Ali Ansari Sabreen Safiya Saima Siddiqui Saloni Yadav Sana Afreen Shahnoor Khan Shalini Mishra Shalini Singh Shanoor Siddiqui Shikha Singh Shivam Yadav Shreya Verma Siroj Alam	Bachelor of Science - Nursing (Post Basic) Abhishek Awasthi Abhishek Kumar Arti Pushkar Gunja Singh Jainab Bano Khushboo Maurya Km Pratima Chauhan Laxmi Devi Madhu Yadav Mantu Devi Jaiswal Menika Yadav Mohd Gufran Mohd Naseem Mohit Yadav Nisha Verma Noorusaba Nutan Tiwari Pallavi Shukla Pooja Gautam Poonam Patel Priyanka Shukla Priyanshi Mishra Priyatma Tiwari Ranjana Yadav Rekha Gautam Sandhya Yadav Suman Mauriya Sunita Kumari Vaishanvi Gupta Yashi Mishra
Bachelor of Arts (Hons.) - History Abinash Singh Kushwaha Aliya Khan Priya	Master of Arts-Psychology Astha Nigam Farheen Khatoon Pushpa Rabiya Ashraf Shivani Kashyap Shivani Srivastava Syed Azra Bano	Bachelor of Laws (LL.B.) Abdul Wajid Ansari Amir Ashraf Anas Rahman Ayasha Fatma Ayesha Saleem Qureshi Chhavi Bhardwaj Iram Atiqulla Khalida Khalid Khan Khizra Tariq Ahmad Kiran Bala Mo. Subhani Mohammad Ali Mohammad Momin Muqarram Ansari Pramod Kumar Yadav Ramiz Raza Rizwan Ahmad Saima Rais Satyam Kumar Sudhanshu Yadav Vibha Yadav Vipin Yadav Yash Pratap Singh Yash Shukla		Diploma in Pharmacy Aayan Khan Abdul Gani Abdul Rahman Abhishek Awasthi Abhishek Gupta Abu Alkama Ansari Abu Bakar Khan Abu Sufiyan Adarsh Kumar Sharma Afsana Parveen Ahmad Raja Ajay Gupta Akhter Ahmad Akhtar Alsaad Saeed Amir Suhail Anas Khan Ankit Gupta Anuj Maurya Anwar Abdul Aziz Ansari Archana Rawat Arsan Khan Aryansh Singh Ashiq Ali Asjad Khan Azharuddin Ansari Badar Alam Choudhary Mohammed Ashfaq Mohammed Hayat
Bachelor of Arts (Hons.) - Economics Adil Kaleem Akash Singh Anshika Srivastava Ayush Yadav Daniyal Fehmeena Shafi Iqra Fatima Mohammad Danish Hussain Sara Khan Sundaram Yameena Jafri	Bachelor of Arts (Hons.) - Sociology Anam Nafis Anushka Chaudhary Husain Khan Nazaf Khursheed Osama Mansoor Ahmed Shoyeb Akhtar			
Master of Arts - Economics Mohd Aatir Ansari Prakhar Tripathi	Master of Arts-Sociology Anjum Naseem			
Bachelor of Arts (Hons.) - Political Science Aamna Saeed Adeeba Anees Alok Bharti Aman Prakash Aman Singh Amisha Shukla Arun Kumar Yadav Karan Gupta Keerti Vardhan Singh Khushboo Khan Kunal Verma Md Ali Nawaz Khan Mohammad Kashif Arman Mohammad Wahid Neha Hifazuddin Rajan Yadav Saba Sayed Sajid Imam Khan Sakshi Singh Shivam Mishra Shoaib Farhan Shreya Singh Srija Srivastava Syed Hamza Ahmad Viraat Singh Yashraj Singh	Bachelor of Journalisim & Mass Communication Haziq Ahmad Laiba Ashfaque Mahak Rizvi Mohd Hamza Ojashwi Srivastava Saniya Parveen Shadab Akhtar studentname Swapnil Banerjee			
	Bachelor of Arts and Bachelor of Laws (Integrated) Abhinav Pratap Singh Adiba Sami Adnan Athar Quraishi Afzal Khan Ahmad Amaan Arsh Ahmad Farooqui Bushra Nafees Fahad Ahmad Farheen Javed Ghazi Kidwai Harsh Kumar Jauhar Ihtisham Mohammad Yasir			

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Bachelor of Science (Hons.) - Life Sciences Anshul Verma Imra Azam Mantasha Sarfaraz Mariyam Shakeel Megha S. Nair Mohd Danish Khan Mohd Owais Masood Khan Rajiv Kumar Tiwari Sumayla Quraishi	Master of Science - Biochemistry Kasfi Zia Kulsum Khan Naima Fatima Nalin Rai Neha Mishra Sarah Khalid Smita Pandey Sudhanshu Srivastava Upasana Pandey	Bachelor of Science - Physics, Mathematics, Computer Science Ali Aman Nadeem Chaya Pandey Huzaifa Taj Lubna Manal Ahmad Mohd Aman Mohd Maaz Ansari Musab Hussain Samstabraj Khan		
Bachelor of Science - Zoology, Botany & Chemistry Alok Kumar Maurya Arousa Aslam Ashish Mishra Awantika Verma Azeem Fatima Kajal Singh Md Gauhar Kalim Meraj Fatma Minali Verma Mohd Aamirshad Mohd Tayyab Khan Pallavi Maurya Rifat Ara Rohit Kumar Rushna Ahmad Sanjana Maurya Shafaq Jarrar Shruti Srivastava Umme Aiman Umme Salma Wareesha Farooqui	Master of Science - Microbiology Abdur Raheem Aliya Siddiqui Aliza Fatima Rizvi Alka Sharama			
Master of Science - Biotechnology Amir Mehdi Aqsa Azhar Khan Areeba Fatima				

SUMMARY OF DEGREES & MEDALS CONFERRED DURING XV CONVOCATION 2023

Ph.D.	-	46
Post Graduates	-	931
Under Graduates	-	2207
Diploma in Pharmacy	-	158
Diploma in Elementary Education	-	03
Program wise Gold Medal	-	96
Program wise Silver Medal	-	97
Faculty wise Gold Medal	-	12
Faculty wise Silver Medal	-	12



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