



X Convocation

..... 2 0 1 8

Friday, 16th November 2018



**INTEGRAL
UNIVERSITY
LUCKNOW INDIA**

Approved by the University Grants Commission under Sections 2 (f) and 12B of the UGC Act, 1956, MCI, PCI, IAP, BCI, INC, CoA, NCTE, UPSMF & DEB. Member of AIU, Accredited by NAAC.

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IU 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 teeming millions of the world through the wilderness of ignorance and illiteracy, as "Kindly Light" (Exodus 13:21) with the resounding divine proclamation "Read : Thy Lord is the most bounteous (Quran 30:96:3)" and educate them in the most constructive and innovative way.
- To inculcate a spirit of confidence, self-respect and firm commitment in students alongwith a far-sighted wisdom and understanding.
- To integrate the ebullience, intellect and dynamism of youth with decency, decorum, discipline and dedication through value based quality education.
- To inculcate sense of self-reliance and develop the awareness of higher-self in young generation.
- To ignite the latent potentialities of young and budding generation through cutting-edge technology and state-of-the-art Academic Programmes.
- To bring about innovation in education by restructuring courses, adopting novel methods of teaching and learning to encourage multifaceted personality development.
- To identify the excellent heritage of our great past and to link it with the grand future.
- To cultivate and disseminate knowledge by providing research and extension facilities.

Mission

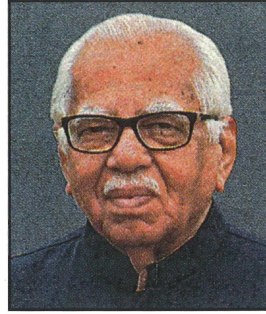
- To make every student a role model of intellectuals and torch bearer for others all over the world through his / her inspiring existence.
- To make India a self-reliant and dominant G-1 Country recognized for quality education, higher economic growth and valuable moral practices.
- To create and promote a congenial ambience and thereby further strengthening the spirit of national integration, secularism and international understanding to bring all the sections of society in the main stream for overall development of India and to provide modern scientific and moral education for social upliftment.
- To empower the young generation with global approach in order to bring about peace, tranquility, prosperity and bliss to the entire world in general and to our country in particular.

Objectives

- To harness technical education and technology in the service of mankind, and to enable students to think globally and act nationally.
- To integrate spiritual and moral values with education and to develop human potential to its totality.



23 अक्टूबर, 2018



सन्देश

मुझे यह जानकर अतीव प्रसन्नता हुई कि इंटिग्रल यूनिवर्सिटी, लखनऊ द्वारा 16 नवम्बर, 2018 को अपना 10वाँ दीक्षान्त समारोह आयोजित किया जा रहा है। इस अवसर पर स्मारिका का प्रकाशन भी किया जायेगा।

देश के नवनिर्माण में विश्वविद्यालयों, शिक्षकों और विद्यार्थियों की अहम भागीदारी होती है। इस दृष्टि से नये युग की संरचना करने वाली नई पीढ़ी के लिये निश्चय ही 'दीक्षान्त समारोह' महत्वपूर्ण भूमिका का निर्वहन करते हैं। मैं अपने विद्यार्थियों से कहना चाहूंगा कि वे देश के विकास एवं समृद्धि के लिये ऐसी प्रतिष्ठा अर्जित करें, जो दूसरों के लिये अनुकरणीय हो।

स्मारिका के सफल प्रकाशन के लिए मैं अपनी हार्दिक शुभकामनाएँ प्रेषित करता हूँ।

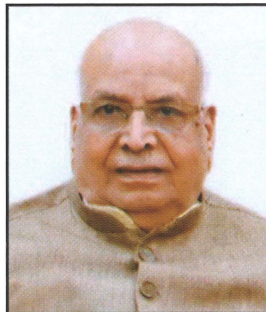

(राम नाईक)

लाल जी टंडन
LAL JI TANDON



राज भवन
पटना-800022
RAJ BHAVAN
PATNA-800022

राज्यपाल, बिहार
GOVERNOR OF BIHAR



MESSAGE

It gives me immense pleasure to learn that '10th Annual Convocation' of Integral University, Lucknow is going to be held on 16th November, 2018 and a souvenir is going to be published on this occasion.

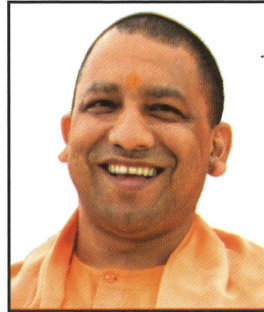
I hope that the Integral University will contribute a lot for enhancing access of Higher Education and will strive to develop the quality of education in the state.

I extend my best wishes for the grand success of the event.


(Lal Ji Tandon)

Yogi Adityanath**CHIEF MINISTER
UTTAR PRADESH**

Date: 05-11-2018

**Message**

I am happy to know that Integral University, Lucknow is organising its 10th Annual Convocation on 16th November, 2018. On this occasion, a Souvenir will also be published.

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)



डॉ० दिनेश शर्मा



**99-100, विधान भवन,
लखनऊ**

**उप मुख्यमंत्री एवं
नेता, सदन, विधान परिषद्, उ०प्र०**

दिनांक:



सन्देश

मुझे यह जानकर अत्यन्त प्रसन्नता हुई है कि इन्ट्रेगल यूनीवर्सिटी लखनऊ का दसवां दीक्षान्त समारोह दिनांक 16 नवम्बर 2018 को आयोजित किया जा रहा है।

इन्ट्रेगल यूनीवर्सिटी अपने छात्रों को उत्तम गुणवत्ता की तकनीकी शिक्षा प्रदान करने एवं उत्तम नागरिक बनाने हेतु सतत प्रयत्नशील है। यहां के उपाधि प्राप्त छात्र अपने प्रदेश एवं देश के विकास में महत्वपूर्ण योगदान दे रहे हैं।

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

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

**भवदीय,
(डॉ० दिनेश शर्मा)**

**कुलपति
इन्ट्रेगल यूनीवर्सिटी
लखनऊ।**

सूर्य प्रताप शाही

मंत्री

कृषि, कृषि शिक्षा एवं
कृषि अनुसंधान विभाग,
उत्तर प्रदेश



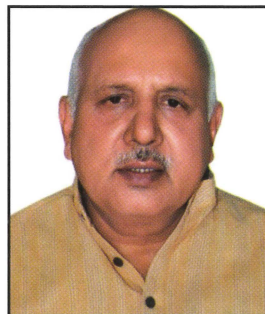
कार्यालय, दूरभाष/फैक्स : 2239247

सी.एच. : 2213256

कार्यालय कक्ष संख्या 69-70

मुख्य भवन

दिनांक :

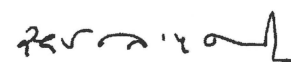


संदेश

मुझे यह जानकर अत्यन्त हर्ष एवं प्रसन्नता हो रही है कि प्रदेश के निजी विश्वविद्यालयों में महात्वपूर्ण स्थान अर्जित इंटीग्रल विश्वविद्यालय लखनऊ द्वारा पूर्व वर्षों की भांति इस वर्ष भी 10वें दीक्षांत समारोह का आयोजन दिनांक 16 नवम्बर, 2018 को किया जा रहा है। सर्वप्रथम मैं सभी छात्र-छात्राओं को जिन्होंने अपनी डिग्री पूर्ण कर ली है, उन्हें हार्दिक बधाई एवं शुभकामनाएं देता हूँ। यह दीक्षांत समारोह निश्चित रूप से प्रतिभावान छात्र-छात्राओं को आगे बढ़ने की प्रेरणा देता है। मेरा सभी छात्र-छात्राओं से अनुरोध है कि पूर्व में उत्तीर्ण हुये छात्र-छात्रों की भांति आप भी देश-विदेश के कोने-कोने में सेवा रूपी योगदान के रूप में अपना पुरुषार्थ प्रदान करें, जिससे विश्वविद्यालय का देश एवं प्रदेश में मान सम्मान में वृद्धि हो।

दीक्षांत समारोह के सफल आयोजन एवं स्मारिका के प्रकाशन के लिये मेरी ओर से हार्दिक शुभकामनायें।

भवदीय,


(सूर्य प्रताप शाही)

कुलपति,
इंटीग्रल विश्वविद्यालय,
कुर्सी रोड, लखनऊ।



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Message

Integral University is celebrating its X Convocation ceremony, which is a milestone and a moment of renewal for an educational institution. For the students who are graduating today it is especially memorable. At this juncture I congratulate all graduating students and also their teachers who have equipped them for this occasion. This is the day for the students to cherish and show gratitude to the parents and family who have supported them through the past years of their degree program.

We cannot grow if we are insulated and isolated for others. Similarly, we cannot contribute to the world of knowledge if we are unaware of the state-of-the-art in a discipline. The approach of continuous improvement and influx of new technology has raised the standard of education. Learning is a complex and pervasive function, and it is a continuous process; in fact it is a lifelong process. Therefore our students should try to be erudite but polite, creative but responsive, innovative but evocative. Our students should strive to be humane, inclusive in their approach, be environmentally and socially conscious and have a global outlook.

All thanks to God Almighty, Integral University has been bringing about innovation in education by restructuring programs and adopting novel methods of teaching and learning to target multifaceted personality development. It is also identifying the excellent heritage of our great and glorious past and linking it with a grand future.

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

S. W. Akhtar

(Prof. Syed Waseem Akhtar)
Chancellor



त्रिलोचन महापात्र, पीएच.डी.

एफ एन ए, एफ एन ए एस सी, एफ एन ए ए एस

सचिव एवं महानिदेशक

TRILOCHAN MOHAPATRA, Ph.D.

FNA, FNASc, FNAAS

SECRETARY & DIRECTOR GENERAL

भारत सरकार
कृषि अनुसंधान और शिक्षा विभाग एवं
भारतीय कृषि अनुसंधान परिषद
कृषि एवं किसान कल्याण मंत्रालय, कृषि भवन, नई दिल्ली 110 001

GOVERNMENT OF INDIA
DEPARTMENT OF AGRICULTURAL RESEARCH & EDUCATION
AND

INDIAN COUNCIL OF AGRICULTURAL RESEARCH
MINISTRY OF AGRICULTURE AND FARMERS WELFARE

KRISHI BHAVAN, NEW DELHI 110 001

Tel.: 23382629; 23386711 Fax: 91-11-23384773

E-mail: dg.icar@nic.in



MESSAGE

I am delighted to congratulate the Integral University, Lucknow on its 10th Convocation on November 16, 2018. This uniquely named University is a constant source of inspiration for adoption of an integrated approach towards inclusive, unbiased, expansive and innovation-led development.

Institute of Integral Technology, which was started in 1998, has now evolved as a unique platform of learning under the able leadership of Prof. Syed Waseem Akhtar, Founder and Chancellor of the university. The ultimate and real aim of education is to introduce wisdom and develop vision among the citizens of the country. This university is working forward to provide the desired vision and mission of education to the upcoming generation thereby imparting the latest skills and knowledge in the almost all the fields of study. I am happy to learn that the university has 13 faculties of study with 33 departments that are imparting quality education to close to 11,000 students in nearly every aspect of life from engineering to agricultural science & technology, sciences, architecture, pharmacy, computer application, commerce & management, health & medical sciences, education, law, humanities and social sciences with the all the efforts to develop human values and professional ethics among the students thereby transforming them into technical and managerial leaders, capable of making differences in every aspect of their life.

I am also glad to hear that Integral Institute of Agricultural Science and Technology (IIAST) started in the year 2014 wherein various undergraduate and post graduate courses are running smoothly in accordance with ICAR 5th Dean Committee for Agricultural Education in India. I wish to heartily congratulate all the students who are graduating in the year 2018 specially the first batch of BSc. (Hons.) Agriculture students.

At last I congratulate Integral University for rising up in the field of education in a very short period of time. I am confident that tomorrow's leaders will come out from such universities and they will lead our great Nation in its industrial, political, technological and agricultural march.

I wish the University a bright future and success in all its endeavors.

Dated the 2nd November, 2018
New Delhi

(T. MOHAPATRA)



Dr. E. Sreedharan
Principal Advisor to DMRC & LMRC
Camp Office, Perumbayil House,
Kuttikkad Road, Punani,
Kerala - 679577

MESSAGE

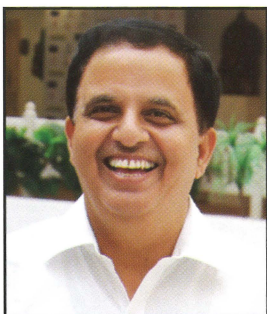
I am glad to know, Integral University is bringing out a Souvenir on the occasion of its 10th Annual Convocation ceremony. I am sure the souvenir will document all memorable events of the University through photos and articles. Such a Souvenir will be a prized possession for the outgoing students to look back and cherish the memory of their stay in the University.

The crown and glory of life is character. The University has laid the basic foundation upon which the outgoing students should build their knowledge and experience for a successful career. Any knowledge or accomplishment has no value unless it is used righteously for the good of the society. Their ultimate career success depends upon what useful service they are able to render to the society and not upon the position they occupy or wealth they accumulate.

Hence, students should imbibe and practice high moral values and ethics in life.

I wish the outgoing students a glorious and rewarding future.

(Dr. E. Sreedharan)



Kumar Keshav
Managing Director,
LMRC, Lucknow

MESSAGE

My heartiest congratulations to the Integral University and students on the occasion of 10th Annual Convocation Ceremony. Integral University is also documenting all the important achievements and events of the University in the form of a Souvenir on this occasion which is highly commendable. I am sure this will be an extremely valued possession for the outgoing students in cherishing their memories during their stay in the University.

University has provided the students the power of reasoning, mental development and vocational specialization in the form of academic education of the highest standards. They will now be entering in their professional field for successful career. Ethics and Moral Values are the key ingredients for successful professional life. The most important thing in life is to live-up with utmost integrity and be happy. The true success comes from sense of integrity and commitment the way we perform in our professional career.

I would request all the graduating students to enter in their future endeavour with "Never Give-up Attitude". Always put the best effort in professional life ahead.

Also, education should not stop after college. Acquisition of wisdom is moral duty. It is moral duty because it is only through continuous learning that we add to the vast knowledge of mankind. I wish the outgoing students a rewarding future and happy life. Reach out beyond your comfort zone. Think big and move with confidence. We all are in this world for a reason and we need to live-up to our expectations.

Best of Wishes.

A handwritten signature in blue ink, appearing to read 'Keshav', with a horizontal line underneath.

(Kumar Keshav)



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Message

On the occasion of the 10th Annual Convocation, I don't have the words to express my ecstasy and sense of gratitude to congratulate young graduates of Integral University for their achievement. Convocation or conferring of medals & degrees bear lot of meaning in one's life which not only teaches the illumination of human soul but also makes one to realize the value of human society. No doubt, one learns a lot during the University education but still remains incomplete if not studied the human psychology. Success is important but satisfaction is more important because success is other's valuation for you but satisfaction is your own valuation for yourself. Great scholar, educationist and Bharat Ratna Abul Kalam Azad has aptly said "A dream is not which one sees while sleeping but it is something which don't let you sleep".

I am of the view that a man is known by the company he keeps but the personality of a man reveals the upbringing of a university from where one learns the value of humanity.

It is not enough to hold a degree to get a good job but one is incomplete if he does not return back to the society, whatever one has cultivated or procured by the pursuit of knowledge. University knowledge stands for commitment. We come and go and this process will continue infinitely but the values you have inculcated from this pedestal will leave indelible marks on the coming brethrens-the future torch bearers. This is a very genuine function of the intellect and this Integral University is always committed to embrace brotherhood towards the bright future for all students fraternity.

I, in the end, again wish all a bright future to adorn Integral University.

Prof. Aqil Ahmad
Vice Chancellor (Acting)



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MESSAGE

The most memorable moment in the life of a student has always been the one when he/she achieves the target. Convocation is a threshold and a key to success for every student when he/she gets the reward of his/her hard work in building up his/her career with sincerity.

Integral University is, of course, a glorious seat of excellence embellished with 14 faculties, 32 departments, 54 PG courses, 48 UG courses, 22 Diploma courses alongwith para-medical courses and UG & PG courses in the Medical field as well. During this grand 10th Convocation, degrees will be conferred upon 475 Post Graduates, 1342 Undergraduates, 48 Diploma including 80 Ph.D. students. I feel proud to mention that this year 45 students will be awarded Gold Medals and 45 students will receive Silver Medals.

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

We are making rigorous efforts for opening up new vistas of expansion to brace and strengthen the alumni network with a view to stirring up the past and by mentoring juniors to reinforce a tie of brotherhood and cooperation for the betterment of their *Alma Mater*. I do hope that you will shoulder the grave responsibility of taking the University to the newer heights of excellence and triumph with your heart and soul.

This marvellous programme provides a panorama of skill and devotion of the alumni leadership in shaping our future. It is a well known fact that the Alumni Association of any University assists in updating the campus life, faculty and students and remains alive in the sweet dreams of every student.

I am confident that all the students of this renowned University will have a luminous future.

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



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Message

On this occasion of the X Convocation of Integral University, I offer my congratulations to the Graduates, Medal winners and their families and friends. Henceforth, the recent graduates will be treading a different path and will be applying the knowledge and skills they acquired in this hallowed institution in real life situations, facing new challenges that the world would throw at them.

The Education imparted to the students over the years, their hard work and long hours of studies put in, the knowledge acquired, and the learning from their peers have shaped the personalities of the students. I am confident that our graduates will go on to bring positive changes in the world. I am confident that they would stand with truth, compassion and justice throughout their lives. I am confident that they will undertake journeys that will lead to new destinations and would bring joy and pride to their parents, friends and alma mater.

In the words of Hellen Keller, "The highest result of education is tolerance." I expect our graduates to be tolerant in their disposition to several issues that will come up before them in form of differences in opinions, beliefs and practices. For if they have become tolerant, truthful, compassionate and just, they have truly earned the distinction of being educated.

On this occasion, I wish our graduates a future role as Leaders of Brand India as a fast developing economic power with social and demographic challenges. I hope these students shall become the trendsetter and a role model for others to emulate. I wish them lifelong learning and lifelong growth.

Dr. Syed Nadeem Akhtar,
Dean, Faculty of Engineering
& Director, Planning and Research



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MESSAGE

It gives me great pleasure to congratulate all of you who are graduating today in the X convocation. I commend you for your efforts and dedication. Let me add a word of special appreciation to those who are receiving medals. You should celebrate this moment, as your academic efforts have come to a successful fruition. As you enter a new stage in your life, your future is intertwined with the future of this country. But, at the same time, you have the opportunity to shape it. May you have the wisdom to apply your knowledge to the benefit of the country!

Remember the past, live in the present and look forward to the future! May your graduation be just the beginning of a lifetime of fulfillment for you.

Wish you all a grand success in your future endeavors.

(Prof. Abdul Rahman Khan)
Controller of Examinations

CONVOCATION ADDRESS

Hon'ble Chancellor and Founder of Integral University - Prof. Syed Waseem Akhtar, Vice Chancellor (Acting) Prof. Aqil Ahmad, Members of the Court, Members of the Executive and Academic Council, Distinguished guests, Recipients of medals, awards and degrees, Faculty members, Dear students, Proud Parents, Representatives of Press and Media, Ladies and Gentlemen!

My warm Greetings to all of you on this momentous occasion. I am humbled by your invitation and I deem it a great privilege to deliver the 10th Convocation Address of this vibrant Integral University.

It is a profound and defining moment for the 1972 graduates from all disciplines including Architecture, Sciences, Computer Sciences and Computer Applications, Commerce & Business Management, Engineering, Education, Pharmacy, Humanities, Law, Medical Sciences & Research, Education and in particular, the very first batch of B.Sc (Hons) in Agriculture. My heartfelt congratulations to each one of you with special appreciation to the recipients of medals, awards and distinctions.

I take this opportunity to congratulate the proud parents, faculty members, staff and leadership of this university on this solemn occasion for raising a generation and contributing to their success and aiding them in shaping their education, thoughts, values and career ahead.

Dear Students,

We are heading towards a very defining moment of time. Critical challenges stare and stakes are high. Across the globe the nations are facing conflict, strife and turmoil. Dear Students, you are the agents of change. I believe each one of you would imbibe the ethics of this great institution and would meet the challenges and conquer it.

You would hold in your hands the most valued degrees, when you step out with a robust education, pave your own way and carve your own path. Higher Education with an innovative mindset is the key to leverage demographic dividend for the benefit of the society and community.

The University Education provides as Newman said "clear, calm, accurate vision and comprehension of all things." And, it is this which allows an individual to make good judgements, to distinguish between desirable and not desirable, to separate chaff from the grain, truth from falsehood and fact from fiction.

The evolving globe in the present scenario rests on the pillars of technological advancement and globalization which offers you opportunity to leverage your aspirations and fulfill your dreams. While enjoying the amazing and mysterious maze of life ahead, you may make errors or even blunder at times but these situations should bolster your zeal more assertively towards success in pursuit of your journey of life.

Integral University has nurtured you and provided you the desired platform for success to come. I am confident that you will remember not only what you learned within the walls of classrooms but also the precious values you learnt outside the classrooms in our community. Learning does not cease in classrooms. It is lifelong. As you proceed in your lives, I hope you will continue to learn. I hope you will treasure all the efforts that your parents and teachers put in to get you where you are in your life. As you soar on, thank those who supported you and return by supporting others. Bring glory to yourselves and pride to your Alma mater!

Hon'ble Chancellor,

At this outset I would like to congratulate you for creating this beautiful and vibrant University from a small corpus of Rs 5000 and 5 children to IIT Dasauli which further expanded under your visionary leadership to 13 Faculties, 33 Departments covering a broad range of subjects. I am pleased to learn that around 11000 students are engaged here with intellectually challenging courses that encourages independent minds.

Your countless endeavors have heightened in every aspect wherein the university have been accorded accreditation by NAAC, NBA, NIRF, and is also given approval by the statutory bodies like MCI, PCI, INC, COA, BCI, NCTE, UPSMF, UGC-DEC, IAP, etc. The university has been recognized by UGC under Section 2 (f) and 12 (B) of the UGC Act 1956 and has been given the status of Scientific and Industrial Research Organization by DSIR, DST-Govt. of India. DST-FIST Grant is another feather to its cap very recently. I hope it continues the Inspiring Excellence with the same momentum.

As the country has moved from shortage to surplus, as far as foodgrain productin is concerned, today we have the National Food Security Act in place. Likewise, the Economy of Uttar Pradesh is based mainly on Agriculture and around 65% of the total population is dependent on Agriculture. Uttar Pradesh is a major contributor to the national food grain stock, and rightfully, the Krishi Kumb was recently organized that was a great success.

On the socioeconomic front, we are still at a low paddle of development, even among developing countries in terms of poverty, hunger and



Dr. Trilochan Mohapatra
Secretary, DARE &
Director General, ICAR, New Delhi

undernourishment. Suffice to say that half of world's undernourished children are our own. However in such circumstances our growth cannot be termed as sustainable growth. This given us a mandate to have biofortified crop varieties, and I am happy to mention that ICAR has developed 17 biofortified food crops so far.

Entrepreneurship development has immense potential through engineering interventions. Modern entrepreneurship is assumed to play a great role around the world due to its positive correlation with innovation and economic growth. Students have to develop the temperament of being 'Job Providers and not Job Seekers' by skilling them through Business Incubators. In these efforts, Information and Communication Technologies come to one's rescue to be vibrant, updated and foresighted.

You are all aware that the strength of any organization is determined not by mere numbers, but by technical competence of its human resources. Thus, it is imperative that the universities and colleges should enrich their research, technology and innovation ecosystems to enable a student citizen to be a nation builder.

In these efforts, the Integral University is well known for its Integrated vision and Integrated approach. Different Disciplines Architecture, Sciences, Computer Sciences and Computer Applications, Commerce & Business Management, Engineering, Education, Pharmacy, Humanities, Law, Medical Sciences & Research, Education and Agricultural Science & Technology should seek integrated and interdisciplinary research. There should be more synergies, new dimensions should be explored and outcome should be integrated. I hope the Integral University reflects the concept of comprehensiveness and inclusiveness of different disciplines integrated with morals and spirituality.

Fellow Faculty and Dear Students,

To achieve the distinctive profile of India, we have the mission of transforming India into developed nation. We have identified five areas where India has core competence for Integrated Action. (i) Agriculture and Food processing (ii) Reliable and Quality Electric power, surface transport and Infrastructure for all parts of the Country (iii) Education and Healthcare (iv) Information and Communication Technology (v) Self Reliance in critical Technologies. These five areas are closely inter-related and if taken forward in a coordinated way, they will lead to food, economy and national security of the nation. For achieving excellence in these, the country depends on young minds like you who are the 'trustees of prosperity'.

The role of teaching faculty is immense in these efforts, as they will set the tone and tenor of the future academia. In pursuit of academics you should reach for the stars but never forget what real education is. The real education imparts wisdom along with Knowledge, and that teaching is so a responsible profession.

Ladies and Gentlemen,

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

Most crucial issue before us is how to continue building our human resource in order to compete globally and serve the diverse needs of society. Emerging challenges will require a new breed of scientists, engineers and managers that have excellence in the field of new sciences. The recent clarion call for Skill India, Start up India and Make -in -India has the capability to make India one of the manufacturing hubs globally. This will enable the development of domestic manufacturing giants by providing an entire ecosystem conducive to low cost and high quality products.

The Integral Institute of Agricultural Science and Technology could thus exhibit dynamism and excellence in agricultural education, research and extension service. I strongly urge the concern authorities, ministries and concern state departments for whole hearted support to Integral University, especially to the Integral Institute of Agricultural Science and Technology (IIAST). The institutes imparting agricultural education are helpful in changing the scenario by promoting development and delivering the educational programmes that would enhance the employment potential and build-up easy accessible and cost-effective knowledge intensive information system.

The Hon'ble Founder and Chancellor has ensured to endow with all that you all 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. I would like to remind you that you are among the few fortunate persons who had access to educational experience to this esteemed Institution. You are already awakened to realities. While you may use this capacity to create wealth and welfare for you, it is also your duty to work for welfare of society, for reducing disparity therein and to empower the disadvantaged.

Focus on your Dreams, be prepared to take calculated risks and do not get deterred by failures. I am sure each one of you will leave your unique footprints of excellence.

I wish each one of you all the very best again in whatever endeavors you may embark on. May this day in your life be special and significant one. I wish you a path with a heart a beautiful journey and a wonderful world. Live Long and Prosper.

Jai Hind

ABOUT INTEGRAL UNIVERSITY

Integral University, a seat of educational excellence, is a premier university in Lucknow, the capital city of the state of Uttar Pradesh, India. It was established under the Act Number 9 of 2004 by the State Government. The University is duly approved by the University Grants Commission (UGC) under sections 2(f) and 12B of the UGC Act, 1956, Medical Council of India, Pharmacy Council of India, Indian Nursing Council, Council of Architecture, Bar Council of India, Indian Association of Physiotherapists, National Council for Teacher Education, UP State Medical Faculty and Distance Education Bureau.

Integral University is recognized as a Scientific & Industrial Research Organization (SIRO) by the Department of Scientific & Industrial Research, Ministry of Science & Technology, Government of India. It was accredited as 'Good' by the National Assessment and Accreditation Council (NAAC) in 2015. In the recent past, the University has been a recipient of several prestigious awards in the education sector. The National Institutional Ranking Framework (NIRF), the most prestigious ranking by the Govt. of India, ranked Integral University as the top institution in the State of Uttar Pradesh in Pharmacy in 2017. The Faculties of Engineering and Management were ranked in 2017 as the top in the state amongst all private educational institutions by Jagran Josh based on an 'unbiased and unmeddled' survey by Kanter-TNS, India. The Faculty of Architecture was ranked in 2017 as the top in the state by the Outlook Magazine.

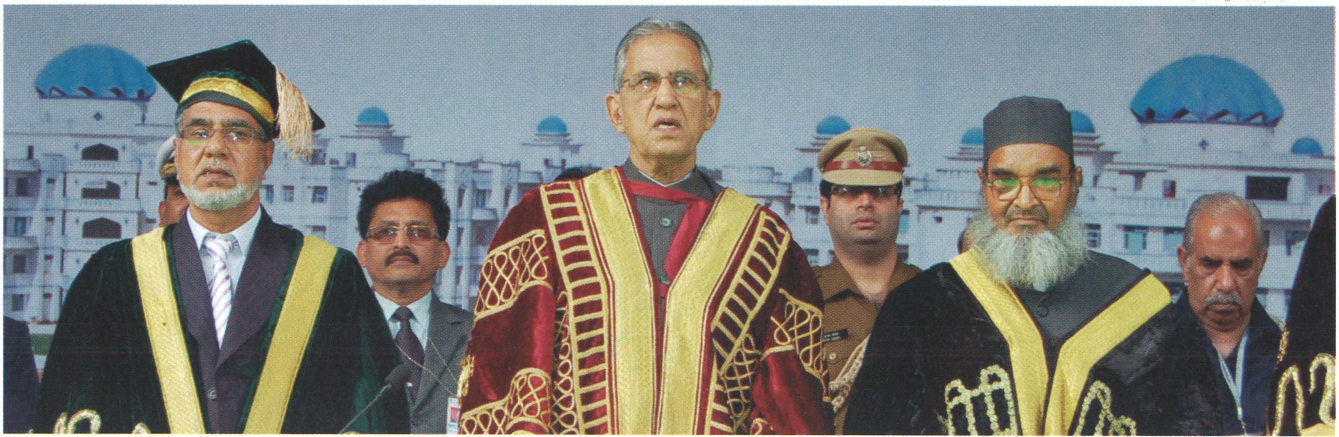


The University offers diploma, undergraduate, postgraduate and doctoral programs in the fields of Engineering, Sciences, Health & Medical Sciences, Commerce & Management, Pharmacy, Computer Applications, Agriculture, Law, Architecture, Education and Humanities. The University offers 110 programs across 38 disciplines, and currently hosts around 9000 students at its 120-acre campus. The medium of instruction is English for all programs.

The University collaborates with some top MNCs and academic institutions of higher learning for academic enhancements at national and international levels. The University has been making higher education accessible to thousands of students. The University's campus is highly disciplined and ragging-free, with all modern amenities for pursuit of higher education and sports. The campus houses a 550-bedded hospital, as part of the Medical College, with state-of-the-art medical facilities, and more than 180 medical doctors.

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. Integral University is not only an academic institution but also a mission and a vision to make the country progressive and prosperous in all walks of life.





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



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



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



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



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



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



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

Ph.D. Degree Awardees Session 2017 - 2018



Raj Kumar Sharma (13113)
Dept. of Biosciences
"NMR based metabolomics approaches for the identification and characterization of possible biomarkers in gallstone disease and gallbladder cancer."



Shamim Ahamad Khan (10049)
Dept. of Physics
"Synthesis and Study on Optical Properties of Transition Metal Oxide Nanoparticles and Alkalititanates."



Ahamad Faiz Khan (10004)
Dept. of Bioengineering
"Effect of growth regulators on growth, protein profile and essential oil yield in aromatic grasses like lemongrass (*Cymbopogon flexuosus*) and palmarosa (*Cymbopogon martini*)"



Mohammad Mustafa Khan (12067)
Dept. of Biochemistry
"Genetic Polymorphism of Adiponectin in Type 2 Diabetes Mellitus."



Mohammed Imran (12004)
Dept. of Biosciences
"Study of Antibacterial Effect of Some Plant Extracts on Multi-Drug Resistant Pathogenic Bacteria."



Aditya Kumar Jigyasu (10001)
Dept. of Physics
"Synthesis, Characterization and Toxicity Assessment of CdSe & CdTe Nanoparticles."



Gazala Roohi Fatima (10079)
Dept. of Physics
"Vibrational Dynamics and Phase Transition of Polymeric Systems."



Mohd. Kamran (06007)
Dept. of Computer Science & Engineering
"Study of Mining Association Rules in Large Databases."



Tarun Kumar Upadhyay (13024)
Dept. of Biosciences
"Investigation on Yeast Cell Wall Derived β -Glucan Microparticles Containing Anti-TB Drugs for the Treatment of Tuberculosis."



Nikhat Zulekha (12080)
Dept. of Mathematics
"A Study of Certain Structures and Connections on Differentiable Riemannian Manifolds."



Mursalin Jahan (13025)
Dept. of Languages
"Individualism in American Literature: A Study of Selected Literary Works."



Swati Kumari (12071)
Dept. of Biosciences
"Diagnostic Evaluation of Circulating Free DNA and Circulating Tumor Cells in Gall Bladder Cancer."



Aisha Siddiqui (13007)
Dept. of Chemistry
"Assessment of Ground Water Quality from selected sites of Lucknow."



Azhar Kamal (11010)
Dept. of Chemistry
"Design and Synthesis of Protease Inhibitors from Fungus and its conjugation with few Nanoparticles to enhance the therapeutic application."



Izharul Haq (1401046)
Dept. of Biosciences
"Bioremediation Potentiality Evaluation of Lignolytic Bacteria for Detoxification of Pulp and Paper Industry Wastewater."



Shabia Subuhi (13005)
Dept. of Education
"Attitude of principals, teachers and students towards educational media and its utilisation at Secondary School stage in Lucknow City."



Shaista Khan (12032)
Dept. of Biosciences
"Antimicrobial Activity of Selected Plant Extracts and Oils in Multi-Drug Resistant *Pseudomonas* and *Candida* species."



Ankita Misra (1401045)
Dept. of Pharmacy
"Chemotaxonomic Studies on *Gloriosa superba* (L) from different phytogeographical zones of India and their Pharmacological validation."



Mohammed Ahmad Khan (12041)
Dept. of Education
"A Study of Teaching Competency of Secondary School Teachers in Relation to their Teaching Aptitude, Emotional Intelligence and Adjustment."



Ananya (13036)
Dept. of Biosciences
"Development and Characterisation of a novel drug carrier: Cyano-liposome."



Satyaajeet Rai (13019)
Dept. of Biosciences
"Studies on Pesticides Residues in Human Diet, their Hazards and Evaluation of Residual Toxicity."



Ph.D. Degree Awardees Session 2017 – 2018



Rinkesh Kumar Gupta (13069)
Dept. of Biosciences
"Purification and characterization of potential allergenic proteins from chickpea"



Sana Raza (1401016)
Dept. of Biosciences
"Association of Single Nucleotide Polymorphisms of Vitamin D Receptor to breast cancer in North Indian population"



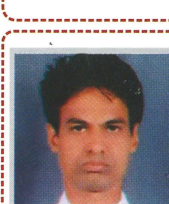
Mohammad Zunnun Khan (1401037)
Dept. of Computer Science & Engineering
"A Perspective framework for the industry personnel for integrating testability within the requirement elicitation process."



Nida Fatima (12072)
Dept. of Biosciences
"Studies on antibacterial autophagy activation by NOX-2 mediated Reactive Oxygen Species"



Fareen Fatma (12040)
Dept. of Education
"A Study of Academic Achievement of Adolescents in relation to their Anxiety and Self-confidence"



Jameel Ahmad (12058)
Dept. of Computer Science & Engineering
"A Cost Effective Framework for the Performance Enhancement of Adaptive Wormhole Routing Technique for Directly Connected Multicomputer Systems"



Prachi Shukla (12022)
Dept. of Library & Information Science
"Implications of Institutional Repository (IR) on Libraries: a study on select IRs of Science and Technology Institutes of Northern India."



Sabih Ahmad (10043)
Dept. of Civil Engineering
"Refinement of methods for assessment of liquefaction in soils"



Farha Fatima Naqvi (12027)
Dept. of Languages
"Tracing Migrating Selves in American Milieu: Gender Identity and Displacement in the Novels of Bharati Mukherjee"



Swati Gautam (13150)
Dept. of Biosciences
"Study on genetic variation in vitamin D receptor (VDR) and Toll like receptors (TLR) genes with outcomes of female genital Tuberculosis cases in North Indian infertile women"



Mehnaz Siddiqui (12054)
Dept. of Library & Information Science
"Impact of Information Technology on Government Medical College Libraries of Northern India: A Survey."



Moiz Ahmad (10034)
Dept. of Physics
"Vibrational Dynamics of Polymers (Poly-γ-Ethyl-L-Glutamate, Poly Ethyl Methacrylate, Poly N-Butyl Methacrylate)"



Sahir Sultan Alvi (13015)
Dept. of Biosciences
"Protective Impact of Lycopene against Risk Factors induced Hyperlipidemia and Atherosclerosis in Rats: Biochemical and Molecular Study"



Archana Siraree (13040)
Dept. of Biosciences
"Characterization of Commercially Important Sugarcane Varieties of Sub-tropical India by Morphological, Biochemical and Molecular Markers"



Anamika Srivastava (13068)
Dept. of Chemistry
"Fluoride: Assessment and removal from water at different sectors of Lucknow and nearby areas"



Jayanti Srivastava (13134)
Dept. of Commerce & Business Management
"Evaluation of Motivational Factors of Teaching Staff in Private-Technical and Management Institutions in Lucknow District"



Tanzeem Fatima (13003)
Dept. of Biosciences
"Study of immune response related gene polymorphism in pregnant women infected and non-infected with cytomegalovirus in north Indian population."



Suneet Tiwari (13990-9001)
Dept. of Education
"A Study of Environmental Awareness and Scientific Attitude of Under Graduate Students"



Mohammed Arif (1401029)
Dept. of Computer Science & Engineering
"Ant Colony Optimization based Routing for Vehicular Ad-Hoc Network using Real Time Traffic Information Study."

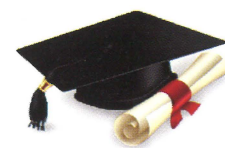


Nishat Bano (13016)
Dept. of Electronics & Communication Engineering
"Resilient Image Sensor Network in Lossy Channel."

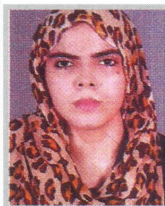


Sarjeel Kaleem (12051)
Dept. of Pharmacy
"Chemoprevention potential of natural agents against in vitro cell line model of prostate cancer"

Ph.D. Degree Awardees Session 2017 - 2018



Ambreen Shoaib (12045)
Dept. of Pharmacy
"Effect of Aconitum napellus and Onosma echioides in streptozotocin-induced diabetic neuropathy: central and peripheral approach"



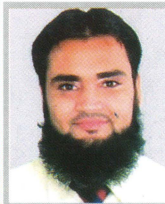
Tasneem Bano (1401008)
Dept. of Biosciences
"Computer Aided Vaccine Designing Against HTLV-1(Human T-Cell Lymphotropic Virus-1)"



Purna Trivedi (13055)
Dept. of Commerce & Business Management
"Role of Micro Finance in Upliftment of Rural Poor (With Special Reference to Central Region of Uttar Pradesh)"



Eram Shakeel (12075)
Dept. of Bioengineering
"Modeling, Design and Optimization of Novel Marine Analogues with Anti-Cancer Potential"



Usama Ahmad (13152)
Dept. of Pharmacy
"Development and evaluation of silymarin nanoformulation for hepatic carcinoma"



Hafizurrahman (11016)
Dept. of Chemistry
"Current analysis of organochlorine and organophosphorous residues in Gomti River water"



Susmita Mishra (11045)
Dept. of Education
"Study of Memory, Interest and Intelligence as Correlates of achievement in English Language at the intermediate level"



Hera Chaudhry (12009)
Dept. of Biosciences
"Study of bioactive metabolites in Nigella sativa Linn. by plant cell culture techniques"



Mohammad Khushtar(10030)
Dept. of Pharmacy
"To investigate the effect of hydro-alcoholic extract of Triphala on experimentally-induced gastric ulcers in rats"



Bushra Alvera (13107)
Dept. of Education
"Job Satisfaction among Secondary School Teachers in Relation to their Attitude towards Teaching Profession, Self-Efficacy and Demographic Variables"



Arshi Farooqui (13022)
Dept. of Biosciences
"A study to investigate the cytotoxic role of glycyrrhizin, a triterpenoid glycoside from Glycyrrhiza glabra, in cervical cancer"



Ambrish Kumar Shukla (12037)
Dept. of Education
"Professional Commitment of Secondary School Teachers in Relation to their Personality Characteristics and Values"



Mohammad Haneef (9209)
Dept. of Biosciences
"In-silico Characterization of Cigarette Smoke Carcinogens-Biomolecule Interactions: An Assessment of Cancer Risk"



Firdos Fatma (13120)
Dept. of Biosciences
"Biomonitoring of genotoxicity of pesticides using Allium test system and evaluation of anti-oxidative response of target plants"



Tahmeena Khan (1401001)
Dept. of Chemistry
"Synthesis and Biological Activity Evaluation of Mixed Ligand-Metal and Mixed Metal-Ligand Complexes of Thiosemicarbazones"



Saima Beg (13102)
Dept. of Electronics & Communication Engineering
"Computational Modeling and Simulation of III-V Semiconductors based Lasing Nano Heterostructure."



Mohd. Shuaib Siddiqui (13143)
Dept. of Commerce & Business Management
"Effectiveness of Rural Marketing of FMCG Product in Uttar Pradesh: A Case Study of Uni-lever Pvt. Ltd."



Sridhar Mishra (1401025)
Dept. of Biosciences
"Evaluation p16 Expression, p16 Promoter Hypermethylation and DNA Ploidy in Liquid Based Cytology of Cervical Neoplasia"



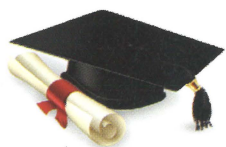
Manaal Zahera (12012)
Dept. of Biosciences
"Role of Metal Oxide Nanoparticles in Medicine"



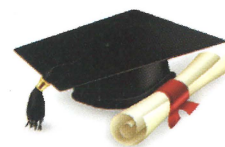
Amima Shoeb (13141)
Dept. of Commerce & Business Management
"Analysis of consumer Buying Behavior for Personal cars: Comparative study for different fuel category"



Awadhesh Kumar Dwivedi (11009)
Dept. of Education
"A Study of Educational Attainment of the Students of slums of U.P. in relation to their Personal, Familial and School related Factors"



Ph.D. Degree Awardees Session 2017 – 2018



Harish Chandra (10015)
Dept. of Biosciences
"In-vitro biological activities of
some aromatic essential oils
and their main constituents"



Syed Sayeed Ahmad (13133)
Dept. of Biosciences
"Studies to develop natural
compounds as amyloid beta
antagonist: a treatment
strategy to overcome
Alzheimer disease."



Pratima Baghel (13108)
Dept. of Biosciences
"Human Steroid Hormones and
Inhibitors: Role and Transport
in Multidrug Resistant
Pathogenic Yeast *C. albicans*"



Tahseen Fatima (11051)
Dept. of Commerce & Business
Management
"A Study on Employee
Retention in Healthcare Service
Sector w.r.t. Paramedical Staff
of Lucknow"



Mohd. Adeel Shamsi (13137)
Dept. of Commerce & Business
Management
"A Study on the Relevance of
Lean six sigma in IT Industry : A
Case Study of TCS."



Mohd. Kashif Khan (1401038)
Dept. of Environmental Science
"Bioremediation of Sugarcane
molasses based industry
effluent"

1st Position Holder
in the University

2nd Position Holder
in the University

University
Toppers



Sana Zeba
M.Tech.-FT-CSE
94.1

Shailja Tripathi
M.Sc.-Mathematics
93.9

Gold Medal Recipients 2017-18

Sana Zeba
M.Tech.-FT-CSE
94.1

Shailja Tripathi
M.Sc.-Mathematics
93.9

Tarannum Firdaus
B.C.A.
90.7%

Alia Hashmi
B.Sc.(Hons.)-BT
90.2%

Supriya Kumari
M.Tech.-Eve.-EE(PSD)
89.9%

Haziqul Yaquin
M.Tech.-FT-ECE(RET)
90.7%

Pallavi Srivastava
M.Tech.-FT-BT
89.8%

Sana Fatima
B.Tech.-CSE
89.4%

Shafkeen Siddiqui
M.Pharm.-P'cology
89.3%

Rasheequa Parveen
B.Sc.(Hons.)-IC
89.1%

Anum Ansari
M.Sc.-IC
89.2%

Shraddha Srivastava
M.Tech.-FT-ECE(ECS)
88.7%

Alfiya Mahmood
M.Tech.-Eve.-CSE
87.7%

Razia Kausar
B.Pharm.
87.6%

Md Nashrullah
B.Tech.-EE
87.6%

Adil Ata Azmi
B.Tech.-CE
87.6%

Insha Naureen
B.Tech.-FT
87.4%

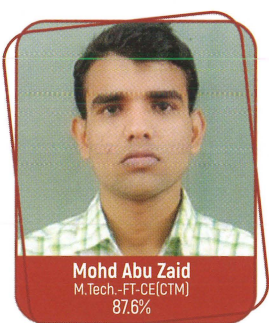
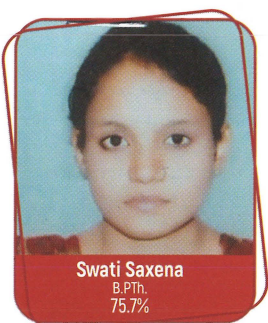
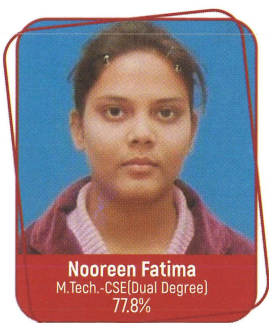
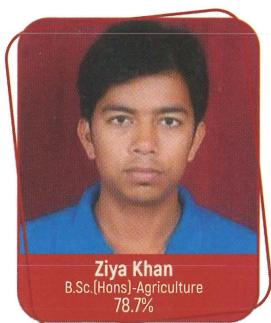
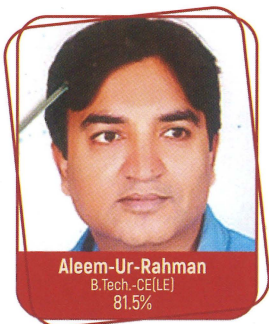
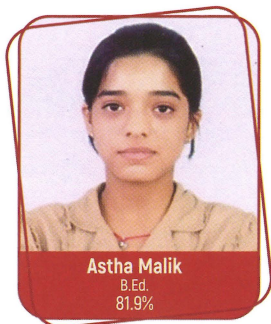
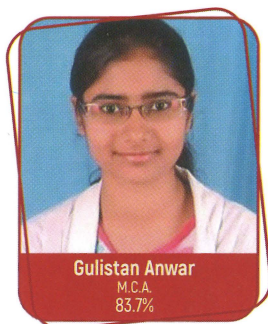
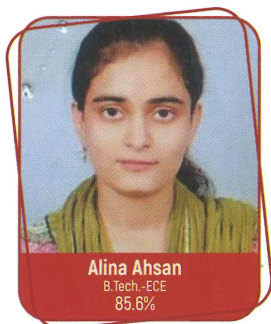
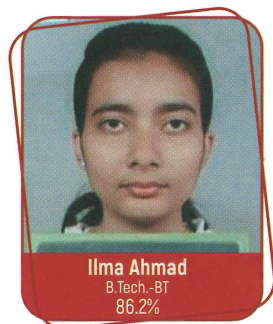
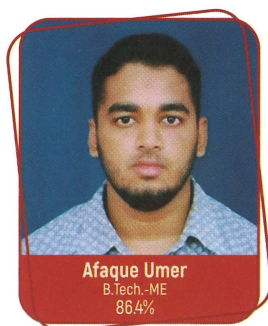
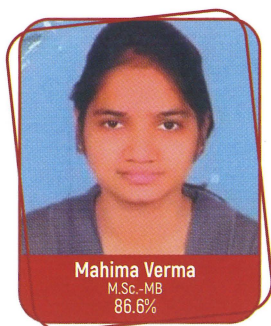
Reena Dagar
M.Tech.-FT-CE(SE)
87.1%

Faiza Fatima
B.Com.(Hons)
86.9%

Shivani Katiyar
M.Sc.-BT
86.8%

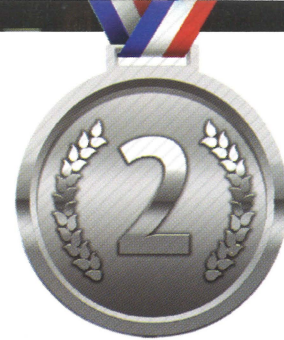


Gold Medal Recipients 2017-18





Silver Medal Recipients 2017-18



Jamuna Kumari Sah
B.C.A.
90.4%



Arti Verma
M.Tech.-FT-CSE
89.7%



Mariya
M.Sc.-Mathematics
89.5%



Maryam Arif
B.Sc.(Hons)-BT
88.9%



Salma Khan
M.Sc.-IC
88.8%



Rahat Naz
M.Tech.-FT-ECE(ECS)
88.3%



Naimuddin Khan
M.Pharm.-Pcology
87.7%



Devesh Tewari
B.Tech.-CSE
87.6%



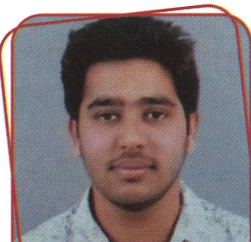
Mohd Nasir Siddiqi
B.Sc.(Hons)-IC
87.2%



Km Eram Kayanat
M.Tech.-FT-ECE(RET)
88.9%



Sahiba Raza
M.Tech.-Eve-CSE
86.6%



Sohail Afzal
M.Tech.-FT-CE(CTM)
87.0%



Sumbul Naved
M.Sc.-BT
86.0%



Rajendra Kashoudhan
Diploma-Pharmacy
85.7%



Gazala Noor
B.Pharm.
85.4%



Shavez Mukhtar Ansari
M.Tech.-CE(ISE)
83.1%



Aasif Khan
B.Tech.-CE
85.0%



Farhat Ayyub
B.Tech.-BT
84.9%



Zeenat Mohi Ansari
M.B.A.
84.4%



Md Tausif Khan
B.Tech.-ME
84.1%



Silver Medal Recipients 2017-18



Archana Verma
M.Tech.-Eve.-EE(PSD)
83.3%



Hina Siddiqui
B.Tech.-FT
83.0%



Yushra Ansari
M.C.A.
82.9%



Ijlal Ahmad
B.Tech.-EE
82.8%



Mohd Javed
B.Tech.-ECE
82.6%



Parul Chaurasia
M.Tech.-BT(Dual Degree)
81.4%



Prakash Kumar Sharma
M.Tech.-Eve.-CE(CTM)
79.7%



Anjali Pandey
B.Ed.
79.4%



Nitesh Chandra
M.Ed.
78.7%



Shubhra Chowdhry
M.Sc.-Med.BC
77.2%



Anjali Verma
B.Sc.(Hons)-Agriculture
77.1%



Rishabh Mishra
M.Tech.CSE(Dual Degree)
76.6%



Sadaf Haleem Khan
B.Arch.
76.6%



Hadiya
M.PTh.-Musculoskeletal
75.0%



Sukansha Kulshreshtha
B.PTh.
75.0%



Shailendra Singh
B.Tech.-CE(LE)
74.3%



Priyanka Mishra
M.Sc.-Med.MB
73.1%



Sadaf Aiman Khan
M.Tech.-FT-BT
89.0%



Kamran Ali
M.Tech.-FT-ME(PIE)
87.3%



Faiza Fatima
B.B.A.
86.8%



Faiza Javed
B.Com.(Hons)
86.6%



Mubasshara Hasan
M.Com.
85.8%



Arti Dwivedi
M.Sc.-MB
84.9%



Upendra Kumar Mishra
M.Sc.-Physics
82.6%



Saniya Ansari
M.Sc.-BC
80.1%

Integral University, Lucknow

List of Passout Students : 2017-18

Master of Business Administration (MBA)

Abdulla Khan
Abdullah Musheer
Abdur Rahman Khan
Abeer Hafeez
Abhishek Kumar Pathak
Abhishek Singh
Absar Husain
Adiba Irfan
Aftab Sahil
Akash Deep Pandey
Ali Zubair
Alifya Ali
Anab Malik
Anam Imran
Anam Kidwai
Anubhav Singh Bisht
Anwar Khan
Arsh Khan
Ashfia Usmani
Bareen Abbas
Bashid Ali
Bushra Fatima
Bushra Siddiqui
Danish Tasleem
Eram Tarique
Faizan Khan
Faizan Ullah
Firdaus Parvez
Furquan Husain
Hasan Shakeel
Hasnain Rizvi
Ishan Johri
Islam Uddin
Khadija Agha
Km Afreen Mirza
Km Arshi Rubab
Km Salama Khatoon
Lucky Bunsvar
Majaharul Imam
Md Aquil Akhter
Mohammad Anas Khan
Mohammad Asif Ansari
Mohammad Faqir
Mohammad Hani
Mohammad Imran
Mohammad Islam
Mohammad Mohsin
Mohammad Saleem
Mohammad Zuber
Mohd Abbas Zaidi
Mohd Adam Khan
Mohd Ahmad
Mohd Azam
Mohd Fahed Ahmad Khan
Mohd Hassan
Mohd Musaddiq Javed

Mohd Sameer
Mohd Saqib
Mohd. Danish Siddiqui
Muntaha Khan
Namrah Khan
Nausheen
Naveen Kumar Pandey
Nazia Khan
Priti Vishwakarma
Rajdeep Maurya
Ravi Kumar
Rishabh Verma
Ruban Sageer
Sadaf Khan
Saif Khan
Sameer Khan
Sana Khan
Saud Khan
Sayad Hasan Murtaza
Rizvi
Shaadma Khan
Shahwar Abbas
Shahzad Rahman
Shaiqua Badar
Shireen Khan
Shivendra Misra
Shreya Shukla
Shweta Pandey
Sohaib Ahamad
Sufiya Khan
Syed Aun Zaidi
Tanvi Lohani
Varisha Khan
Warda Kidwai
Zainab Fatima
Zakir Imam
Zeenat Mohi Ansari
Zeeshan Ahmed
Zuhaib Hasan

Master of Commerce

Eram Abdul Moin
Jasjit Singh
Mubasshara Hasan
Nailah Kaleem
Rishika Awasthi
Rukhsar Fatima
Saba Kausar
Saba Tanzeem
Yashita

Master of Computer Application (MCA)

Abdul Haleem
Abdur Rahman
Adiba Khan
Ahsan Ansar Siddique
Aishwarya Rai
Ali Usmani

Aniruddh Raj
Srivastava
Anjali Yadav
Anupam Mishra
Anupam Yadav
Atul Priyadarshi
Avinash Kant
Diksha Srivastava
Eti Srivastava
Faizaj Ali
Farheen Fatima
Gulistan Anwar
Hari Om Narayan
Pathak
Hayat Fatima
Heena Maheshwari
Jay Shankar Pandey
Lalit Chandra Bhatt
Mohammad Arif
Mohammad Asif
Qureshi
Mohd Abid
Mohd Amir
Mohd Ashraf
Mohd Riyaz
Mohd Uzair
Mohd Uzair Khan
Mubarak Ali
Mujtaba Haider
Nadiya Parveen
Nida Khan
Pankaj Upadhyay
Pankhuri Mathur
Peeyush Mani Tripathi
Pradeep Yadav
Pranjal Srivastava
Saina Fatima
Salman Ahmad
Sarah Suhail
Shahida
Shristi Rai
Shubham Dutt Mishra
Shubham Kumar
Shumaila Zahid
Suryam Tyagi
Syed Mohd Shams
Tabrez
Taha Siddiqui
Tahseen Fatma
Tanveer Ahmad
Tooba Khan
Yushra Ansari

Master of Education (M.Ed.)

Ayesha Fatima
Bushra Rani
Fauzia Khatoon
Nitesh Chandra

Sadiya
Sana Iqbal

Master of Pharmacy (M.Pharm.)

Abdullah Ansari
Ahtesham Ahmad
Anayatullah
Azeemuddin
Garima Yadav
Ghazanfer
Mo Rakib
Mohammad Abdullah
Mohammad Atif
Mohammad Muztaba
Mohammad
Saidurrahman
Mohammad Tarique
Mohd Fahad
Mohd Tahir
Mohd Ubaid
Naimuddin Khan
Namita Singh
Shafkeen Siddiqui
Shimaila Eram
Shoaib Ahmad

Master of Physiotherapy (M.PTh.)

Aayushi Khare
Anjali Gupta
Anupriya Srivastava
Aquib Mumtaz
Barkha Agrahari Baniya
Fatima Khanum
Hadiya
Irfan Ahmad
Km Kavita Sagar
Km Vijay Lakshmi
Yadav
Mohd Danish
Mohd Furquan
Mohd Kaif Khan
Mohd Shaved
Rashmi Jha
Richa Mishra
Warisha Sumbul

Master of Science (Biochemistry)

Abu Salis
Garima Chitranshi
Gulafshan
Kaushiki Soni
Km Afreen Mehdi
Km Geeta Singh
Pragati Gautam
Saniya Ansari

Srishti

Master of Science (Biotechnology)

Aakansha Pandey
Aastha Pandey
Abhishek Kumar Rai
Amna Akhlaq
Arbeena Athar
Diksha Srivastava
Dimpi Singh
Divya Dubey
Farheen Ahmad
Gulafshan
Gunjan Pathak
Km Anchal Sharma
Km Ankita Chaurasiya
Km Nida Firdaus
Mahver Fatma
Mansoor Ahmed
Maryam Sohail
Md Sarfraz
Mohammad Saquib
Monika Basera
Nayyara Zeeshan
Neda Fatima
Nipra Singh
Parveen Khan
Pratima Singh
Pritee Verma
Razmeen Fatma
Saima Khan
Saniya Khan
Shivani Katiyar
Sumbul Naved
Vikas Sagar

Master of Science (Industrial Chemistry)

Adarsh Kumar Verma
Ahmady Zia Khan
Aiman Sohail
Amit Kumar Pal
Amrej Akhtar
Anum Ansari
Arpit Pandey
Ashutosh Kumar Singh
Atiya Parveen
Avdhesh Pathak
Chandra Prakash Patel
Deepak Pandey
Jay Prakash
Junaid Akram
Kavya Srivastava
Kush Sahni
Mangala Prasad
Chauhan
Mohammad Qasim
Mohd Jamshaiya Raza

Mosarrat Fatima Nazneen Kausar Om Prakash Priti Yadav Raza Abbas Saba Husain Sadia Shafi Salma Khan Salman Khan Sandip Pandey Sarfaraj Khan Shyam Mohan Singh Surbhi Mathur Waseem Ahmad Ansari	Shiv Pratap Upendra Kumar Mishra	Talat Ilyas	Abhishek Yadav Arjun Mukherjee Asra Faizan Kuldeep Kumar Chaudhary Md Arman Mohammad Abid Mohammad Shahnawaz Syed Mohd Aadil Mohd Aaqil Noor Mohd Hamza Mudit Kumar Verma Muzammil Ahmed Neha Singh Praveen Kumar Reena Dagar Satish Kumar Vishwakarma Shavez Mukhtar Ansari Shoeb Ahmad Khan Vivek Singh Zafar Jawed	Rahat Naz Renu Shoib Akhtar Shraddha Srivastava Tarab Ansari Veer Vijay Vikram Singh Vijay Dhar Maurya
Master of Science (Mathematics) Ali Naqi Aman Srivastava Amit Kumar Idris Monsoorie Iqra Ansari Jyoti Verma Km Akanksha Patel Km Deepa Singh Km Shahina Khan Madhu Verma Mariya Najeeb Ahmad Khan Sana Siddiqui Shailja Tripathi Zaveriya Fatma Zeba Mansoori	Master of Science (Medical Anatomy) Raj Kumar Shubhangi Maheshwari	Master of Technology (Evening) Biotechnology Chitranshu Pandey Pritish Raj Shukla Shipra Sharma	Master of Technology (Full Time) Computer Science & Engineering Abrarul Haque Siddique Arti Verma Ashar Khan Gulafsha Parveen Md. Hussain Ahmad Mohd Kamran Khan Richa Verma Sana Zeba Shadab Alam Shagufta Masroor	Master of Technology (Full Time) Environmental Engineering Preety Singh
Master of Science (Microbiology) Adil Nehal Aishwarya Rastogi Ankita Saxena Anupama Rani Arti Dwivedi Bhawana Bisht Divya Bisht Gayatri Tiwari Huda Khushhtar Jyoti Saini Km Divyanshu Singh Km Nishat Afroz Mahima Verma Neda Alam Pratibha Chaubey Risha Rukhsar Hamid Sana Parveen Shravan Kumar Kushawaha Sulekha Verma	Master of Science (Medical Biochemistry) Anoop Jaiswal Arati Gupta Farhat Fatma Jaspreet Kaur Gujral Mohammad Amil Rahman Mohammad Zaid Kidwai Mohammad Imran Nidhi Tripathy S Mohd Shiraz Rizvi Shahreyar Parwaj Sharadha Pandey Shubhra Chowdhry	Master of Technology (Evening) Computer Science & Engineering Alfiya Mahmood Anupama Singh Yadav Durga Shankar Shukla Faizan Ahmad Pradeep Kumar Singh Sahiba Raza Sowmya M C	Master of Technology (Evening) Structural Engineering Akaram Ali Ashok Kumar Ravi Prakash Srivastav Shariq Masood Khan Subhas Chandra Kanaujia	Master of Technology (Full Time) Renewable Energy Technology Haziqul Yaqin Km Eram Kayanat Wamique Azmat
Master of Science (Physics) Abhilasha Mishra Anam Feroz Kahkasha Parveen Khursheed Alam Nisha Rizvi	Master of Science (Medical Microbiology) Adil Raza Arhama Ahmad Kaushar Jahan Km Gulnaz Jahan Manoj Kumar Singh Megha Chaudhary Nazia Bano Pratishtha Vishnoi Priyanka Mishra Raj Laxmi Verma Shaista Khan Sonika Devi	Master of Technology (Full Time) Construction Technology & Management Fazlur Rahman Mohammad Afzal Akhtar Mohd Abu Zaid Mohd Zaid Malik Sahrish Fatima Shama Parveen Sohail Afzal Swati Chauhan	Master of Technology (Full Time) Mechanical Engineering Azhar Khan Kamran Ali Mirza Mohd Shahid Baig Misum Mohd Abdullah Mohd Shahid Naim Shivangi Dixit Yadvendra Singh Chauhan	Master of Technology (Evening) Instrumentation & Control Anas Khan Amreen Fatma Mohammad Haris Bin Anwar Parvez Alam
	Master of Science (Medical Physiology) Anzar Bashir Alvi Deepti Agarwal	Master of Technology (Evening) Construction Technology & Management Abhishek Singh Manoj Kumar Nayak Mayank Tiwari Mohd Hamid Hashmi Prakash Kumar Sharma Syed Ali Baquer	Master of Technology (Evening) Mechanical Engineering Amit Bajpai Janardan Prasad Naveen Prakash	Master of Technology (Evening) Power System & Drives Archana Verma Hamza Siddiqui Mohd Huzaifa Mohd Zubair Pradeep Kumar Supriya Kumari
	Master of Technology (Full Time) Bioinformatics Ruquaiya Quddus Shrinarayan Tripathi	Master of Technology (Full Time) Structural Engineering Abdul Sayeed	Master of Technology (Full Time) Electronic Circuits & Systems Abhishek Singh Anurag Singh Yadav Chaudhary Mohd Farhan Ekta Rai Fatima Ahmed Kakul Khan Nusrat Jahan	Master of Technology (Under B.Tech.- M.Tech. Dual Degree Programme) Aditya Tyagi Asma Parveen Bilal Ahmad Bushra Ahmad Habiba Fatima Ila Tiwari Imaan Bader Khan Javed Fareed Mehtab Khan Mohammad Danish Mohd Ahmad Parul Chaurasia Reem Khan Saba Begum Sidrah Parvez Zainab Malik Zernab Fatima

**Master of Technology
Computer Science &
Engineering
(Under B.Tech.-
M.Tech. Dual Degree
Programme)**
Bassam Farooq
Eisa Anis Ishrat Ullah
Noor Khateeb Ali Khan
Nooreen Fatima
Rishabh Mishra

**Master of Technology
Solar Photovoltaic
Engineering
(Under B.Tech.-
M.Tech. Dual Degree
Programme)**
Afreen Nazim
Amro Sadul Quddus
Mohammad Adil Faizi
Mohd Naimuddin Ali
Mohd Tahseen
Mohiuddin
Rishabh Yadav
Safiya Anjum
Swapnil Shukla

**Bachelor of
Architecture**
Aaqib Nawaz
Abhishek Misra
Abhishek Raj Gupta
Abhishek Sharma
Abid Hussain
Adbia Ahteram
Aditya Sharanam Keshari
Akash Verma
Amir Afzal Siddiqui
Amir Khan
Amit Verma
Areeb Siddiqui
Areeba Hasan
Divyanshi Khare
Faizul Hasan
Inzamamul Haq
Iqra Fatima
Irfan Ahmed
Jazeeba Jamal
Juned Khan
Krishna Yadav
Lovershi Jaiswal
Lucky Sharma
Mahima Pandey
Mani Kharbanda
Md Raiyan Ibrahim
Meenakshi Singh
Mohamad Umar
Mohammad Afzal
Mohammad Nafees
Mohammad Umar
Furqan
Mohammed Umair
Mohd Abushad
Mohd Rehman

Mohd Shahbaz Yashrabi
Mohd Waqar Ahmad
Muzakkir Mushir
Nausheen Fatima
Nikhat Fatima
Nitin Rao Sonkar
Pragati Mishra
Saad Suhail
Sadaf Haleem Khan
Salwa Alvi
Saumya Shukla
Shaista Ansari
Shamsul Huda
Shivani Shukla
Sholmaz Siddiqui
Shubham Bhagat
Sobia Rehan
Sparsh Mehrotra
Sumaiya Ashraf
Sumbul Afreen
Syed Ejaz Ahmad
Syed Faiq Mehmood
Tasneem Fatima
Touseef Mirza
Umar Khan
Vaishali Mishra
Vibhor Sharma
Zain Siddiqui
Zeeshan Afzal

**Bachelor of Business
Administration
(B.B.A.)**
Abdul Kabeer
Abdulla
Abdullah Khan
Abdullah Khan
Aditya Singh
Adnan Anis
Ahmed Mohamed
Atrash
Amaan Siddiqui
Amritansh Srivastava
Anam Siddiqui
Anas Ahmad
Anju Tiwari
Arpita Srivastava
Ashish Verma
Ataurrahman
Bilal Ahmad
Fahad Khan
Faiz Ur Rahman
Faiza Fatima
Faizan Ullah Baig
Farheen Naz
Fazil Shaikh
Gaurav Singh Waldia
Hannan Ahmad
Jisha Kunju
Jiyaul Mustafa
Kashish Khan
Khadija Tariq
Mahera Badr Ansari
Manvendra Kumar
Mishra

Maria Khalid
Mayank Singh
Mehran Khan
Mohammad Danish
Mohammad Fahad
Iftikhar
Mohammad Shadab
Mohammad Wais
Mohd Aamir
Mohd Adil
Mohd Afzal
Mohd Danish
Mohd Faizan Kidwai
Mohd Faizan Qureshi
Mohd Khalid
Mohd Maaz
Mohd Nadeem Akhtar
Mohd Parvej
Mohd Saif
Mohd Sultan Khan
Mohd Wasif Ansari
Mohd. Waqaas Khan
Nafees Armaan
Nawaz Ahmad
Nida Khan
Nushrat Farooqui
Piyush Singh
Pradeep Rajbhar
Pratibha Singh
Rahul Singh
Ramsha Arif
Rishikesh Singh
Ritu Rani
Sadaf Masood Khan
Sadiya Parveen
Saif Ullah
Saleem Ahmad
Sayed Zakir Husain
Shadab Ahmed
Shahid Khan
Shahnawaz Ahmed
Sheikh Afreen
Shobhit Shukla
Syed Abbas Mehdi
Tauheed Ahmad
Uzair Ahamad
Wajid Saeed
Ziaul Haque

**Bachelor of
Commerce (Hons.)
(B.Com.)**
Aarti Kumari
Aatiqa Shaikh
Abdul Wahid
Abhishek Singh
Adeeb Khan
Aditya Rai
Adnan
Adnan Ajmal
Adnan Khan
Afzal Beig
Ahmad Rizwan Khan
Ainul Haq
Ajay Kasumwal

Ajina Johnson
Akash Pratap Singh
Akshay Pokhriyal
Aleena Rehman
Alfisha Zehra
Ali Imran
Alisha Khan
Amaan Khan
Amaan Rizwan
Amar Pandey
Amil Mashkooor
Farooqui
Anam Qazi
Ananya Srivastava
Anjum
Anughya Rastogi
Anuj Gupta
Aqsa Ikram
Arshi Khan
Arshiya Khan
Asadullah
Ashfeen Khan
Avaneet Gupta
Bholu Kumar
Bushra Fatima
Deepika Singh
Disha Tripathi
Divya Singh
Divyanshu Kumar
Faishal Ansari
Faiza Fatima
Faiza Javed
Faraz Ahmad
Farhat Deebea
Fariya Ilyas
Fouzia Fatima
Garima Anand
Ghulam Kashif
Harsh Srivastava
Himangini Sinha
Ichchha Singh
Ishtiaque Ahmad
Jagriti Srivastawa
Jamil Ahmad
Jubin Rastogi
Jyotsana Singh
Kambar Abbas Khan
Kavita Jaiswal
Mantasha Sageer
Maria Warsi
Mariya Fatima
Mariyam Fatma
Masoom Rehan
Mohammad Arif Ali
Mohammad Danish Ali
Khan
Mohammad Faizan
Khan
Mohammad Faraz Ullah
Khan
Mohammad Huzaifa
Jameel
Mohammad Rizwan
Mohammad Vaish
Mohd Shafeeque

Mohd Ahmad Raza
Mohd Anas
Mohd Arif Hussain
Mohd Azam Salmani
Mohd Hammad Khan
Mohd Imran
Mohd Imran Ansari
Mohd Shanu
Mohd Umar Siddiqui
Mohd Yusuf
Mohd Zaid Beg
Mohd. Atif
Mohd. Maaz
Nashra Zahid
Neha Pandey
Nida Anjum
Nidhi Singh
Nikhil Singh
Suryavanshi
Nikita Singh
Nouman Khan
Pallavi Gupta
Pragati Yadav
Prashasti Dixit
Priya Jaiswal
Pushpendra Nath
Dubey
Qayam Abbas
Qazi Zain Alam
Rahul Awasthi
Ram Achal Maurya
Raziullah
Sadaf Ara
Saifur Rehman
Sana Parveen
Sanobar Jabeen
Sayema Ansari
Sayma Ali
Shabana Ajam
Shainda Farooq
Shakeel Khan
Shama Kaynat Ansari
Shamikh Zafar
Shamshi Qamar
Sheeraz Ahmad
Shifali Gupta
Shifa Hafiz
Shivam Verma
Shivangi Singh
Shoaib Ali Khan
Shubham Dwivedi
Shweta Singh
Simran Singh
Suraj Pal
Sushant Verma
Tahniyat Fatema
Tahseen Imam
Tanuja Singh
Tariq Ahmad
Tooba Shoeb
Umme Habiba
Vertika Pandey
Vivek Kumar
Wasim Ahmad
Yash Upadhyay

Yusra Khan
Zeenat Khan

**Bachelor of Computer
Application (B.C.A.)**

Aambar Rai
Aamna Khatoon
Aanjney Bajpai
Aarti
Abdul Aziz
Abdul Nasir
Abhay Pandey
Abhijeet Das
Abhijeet Gupta
Abhijeet Kumar
Mukherjee
Abhinav Verma
Abhishek Gupta
Abhishek Kumar Thakur
Abhishek Patel
Abhishek Singh
Abhishek Singh
Abhishek Singh
Abhishek Tewari
Abid Ali
Adarsh Singh
Adil Mehboob
Aditi Katiyar
Aditi Mishra
Aditi Pandey
Aditya Mishra
Adnan Ahmad
Aftab Siddiqui
Ahmad Taha Alavi
Ahtishamul Haque
Ansari
Aiman Khan
Aiman Shakeel
Aishwary Tandon
Alfiya Abbas
Ali Ahamad
Alok Pandey
Aman Kapoor
Aman Saxena
Aman Singh Pradeep
Amanul Huda
Ameer Hamza
Amir Siddiqui
Anamta Parveen
Anand Dwivedi
Anant Pandey
Anchal Jaiswal
Animesh Verma
Ankesh Kumar Verma
Ankita Asthana
Anoop Singh
Anshika Singh
Anshu Sharma
Anu Kumari
Anuradha Kesharwani
Apoorv Srivastava
Arpit Bajpai
Arpit Mishra
Arpita Srivastava
Arusha Khan

Aryan Verma
Asad Ajaz
Asadullah Khan
Ashish Chakravarty
Ashish Gwal
Ashish Kumar
Ashish Kumar Maurya
Ashish Kumar Singh
Ashish Saini
Ashraf Mansoor
Atul Vikram Singh
Ausaf Ahmad
Avesh Ahmad
Ayesha
Ayush Gupta
Ayush Gupta
Balram Singh
Chandra Bhushan
Mishra
Chetan Shukla
Deepak Singh
Deepchandra Yadav
Deepika Gupta
Dhananjay Tiwari
Dilpreet Singh Gandhi
Dilshad Ahmad
Ehatesham Ahamad
Equra Tauhida
Faisal Siddiqui
Faizur Rahman
Fardeen Khan
Farhan Ahmad Khan
Fatma Zarin
Gufran Ahmad
Habibur Rahman
Harshil
Harshita Shahi
Hasan Khan
Himanshi
Iqra Imran
Ishraq Ansari
Jamuna Kumari Sah
Janice Elena John
Javed Ahmad
Jaya Singh
Jayashwa Singh
Chauhan
Jisan Ahmad
Juned Ahamed
Kajal Gaur
Khushboo Mulchandani
Kirti Yadav
Km Neha Verma
Km Taiba Haseeb
Kuldeep Kumar
Kuldeep Singh
Laxman Yadav
Madhav
Manas Mehrotra
Manish Kumar
Manish Kumar
Manish Kumar Pandey
Manish Yadav
Manpreet Singh
Mansi Mishra

Mansi Pandey
Mariyam Fatima
Mata Prasad Pal
Mauz Ahmad
Mayank Kumar
Kushwaha
Mayank Maurya
Mayank Singh Parwal
Md Mohsin Ansari
Md Shahbaz Khan
Md Sufiyan
Megha Saxena
Menka Shadija
Mirza Anas Beg
Mirza Zahid Beg
Mo Ashik
Mo Nadeem
Mo Sadique
Mohammad Aftab
Mohammad Ashraf
Mohammad Asif
Mohammad Athar
Mohammad Azim
Mohammad Danish
Mohammad Javed
Mohammad Kaif
Mohammad Kashan
Mohammad Saleem
Mohammad Syed Anwar
Mohammad Tabish
Mohd Adnan
Mohd Aqib Javed
Mohd Faisal Khan
Mohd Faizan Azizi
Mohd Lubnan Siddiqui
Mohd Mizan
Mohd Nasar Azaz
Mohd Saifuddin
Mohd Saiful Haque
Mohd Shahnawaz
Mohd Sharique
Mohd Sohail
Mohd Taha Safdar Ali
Khan
Mohd Yasir Khan
Mohd. Amir Suhail
Rayeen
Mohammad Hamza
Mohit Rajak
Muddassir Hasan
Murtaza Haider
Nadeem Ahmad
Nasreen Akhtar
Parveen
Nayan Tiwari
Nikhil Tivaree
Nikhil Verma
Nimish Vaish
Nimisha Srivastava
Nitin Kumar Srivastava
Nitin Lama
Nitya Pandey
Pankhuri Saxena
Phareed
Pooja Chowdhari

Pooja Singh
Prabal Gupta
Prabhpreet Kaur
Pragati Srivastava
Prakhar Bajpai
Prateek Srivastava
Pratik Kumar
Pratyush Saxena
Praveen Kuamr Pandey
Prince Tripathi
Priya Shukla
Qazi Tariq Ahmad
Rachita Agarwal
Rahul Kumar
Rahul Singh
Rajat Shukla
Rajesh Yadav
Rashid Ali
Ravi Sharma
Rishabh Kumar
Rishika Pandey
S Mohammad Shariq Ali
Sadan Ahmad
Sadique Ali
Sahibe Alam
Sahil Lohani
Sajjad Husain
Saksham Tyagi
Sakshi Singh
Sameya Parween
Samir Ahamad
Samra Aleem
Samran Nasir
Samveg Pratap Singh
Sana Asad
Sana Sajjad
Sanchita Rastogi
Sandeep Bisht
Sarfaraz Ali
Satyam Singh
Satyendra Yadav
Saud Ahmad Khan
Savita
Sayeed Jameel Hasan
Rizvi
Sayyed Md. Qasim
Rehan
Sazaruddin
Shafaq Khan
Shagoofi Anjum
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Shah Rukh Khan
Shahbaz
Shaheeda Khatoon
Shahnawaz Alam
Shailendra Singh
Shashwat Dixit
Sheereen Anjum
Shikha Chauhan
Shivam Kohli
Shivam Shukla
Shivam Singh Chauhan
Shivani Singh
Shobhit Kumar
Shobhit Sharma

Shreya Sharma
Shristey Srivastava
Shubham Gupta
Shubham Kapoor
Shubham Rai
Shubham Raj Jaiswal
Shubham Sahu
Shubham Srivastava
Shubham Verma
Shubhlika Srivastava
Simran Arora
Sonali Kushwaha
Subhojit Chakravorty
Sudhanshu Chodhary
Suhail Mohammad
Sumit Arora
Suneel Mourya
Sunny Mishra
Suraj Kumar Agrahari
Surya Kumar Dwivedi
Suyash Bajpai
Syed Azam
Syed Kaunain Haider
Abdi
Tamanash Malkhandi
Tanvi Rizvi
Tanya Pal
Tarannum Firdaus
Tushar Gupta
Tushit Goswami
Umrah Qadeer Khan
Ushna Salman
Vaibhav Agarwal
Vaishali Jaiswal
Vandita Pandey
Varsha Devi Upadhyay
Varun Mall
Vedant Yadav
Vikash Kumar Gupta
Vini Gupta
Vipul Kumar
Vishesh Kumar Sahu
Vishwajeet Verma
Vivek Kumar
Chaudhary
Vivek Prajapati
Vivek Singh
Yash Kumar Shukla
Yusuf Khan
Zeeshan Khan
Zoya Furquan
Zuhaib Ahmed Farooqui

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(B.Ed.)**

Adiba Hameed
Aisha Fatima
Amatullah Arousa
Amreen Ishtiyaq
Anam Junaid
Anamika Majumdar
Anjali Pandey
Anjum Parveen
Anurag Mishra
Arshiya Idris

Arzoo Bano Asifa Siddiqui Astha Malik Divya Rastogi Gul Sagheer Maria Siddiqui Mariya Farheen Mariya Farooq Mariya Quraishi Mirza Suboor Baig Mohammad Zain Ul Islam Nancy Mishra Neda Parveen Neha Rayna Rabia Fatima Rumza Fatima Sadhika Srivastava Sahiba Khan Sana Tazeen Sanobar Rahman Sapna Awasthi Sarfraz Haider Subia Suhail Sumaiya Shakeel Tabassum Bano Vandana Yadav Yasmeen Mushtaq	Zaiba Naseem Bachelor of Physiotherapy (B.PTh.) Session-2016-17 Adiba Khan Akhilesh Kumar Gupta Ambika Baranwal Ankit Kumar Singh Anum Khan Aradhana Singh Ayushi Singh Farhan Khan Jaya Chandra Kamini Singh Krishna Yadav Mohd Asif Jamal Mohd Hakik Mohd Kaif Hashmi Mohd Rafan Farooqui Mohd. Talha Neelam Yadav Nilofar Maria Pragya Mishra Samreen Naaz Sayeed Hassan Seema Rathaur Shatakshi Sharma Shivani Soni Sidra Belal Sinti Gupta Smita Shukla Sukansha Kulshreshtha Sulekha Yadav Sumbul Seraj Swati Saxena Syed Shah Fahad Tabish Fatima Vivek Kumar Bachelor of Science (Hons.) Agriculture Abubakar Ajit Singh Akhilesh Kumar Amit Kumar Singh Amit Kumar Yadav Anjali Verma Archana Tripathi Arvind Patel Asha Shukla Chandan Kumar Jaiswal Ghulam Abdul Qadir Krishna Gopal Chaudhary Mohd Shahbaz Om Chandra Pandey Piyush Srivastava Roobal Jalaj Sarita Bhandari Shashank Singh Unnati Sonker Utkarsh Singh Ziya Khan	Bachelor of Science (Hons.) Biotechnology Adiba Jabin Aditi Rao Aleena Khan Alia Hashmi Alina Beenish Ambreen Mustafa Anam Nasir Anas Quayum Ankit Raj Singh Fatima Ali Jamila Khatun Javed Akhtar Jyoti Maurya Km Arshi Khan Km Mariyam Islam Maleeha Ishrat Mansi Srivastava Maryam Arif Mohd Faiyyaz Mohd Suhail Nidhi Kumari Mishra Nidhi Mishra Rashid Ahmad Rukhsar Khanam Ruquaiya Fatima Sahreen Bano Sajid Naseem Sapna Chauhan Sapna Singh Sarah Zaheer Shabiha Bano Sidra Khan Sidra Khan Sufiya Khatoon Tazkiya Ambreen Umme Uzma Vaibhav Kumar Wareesha Wasif Yashi Srivastava Zeba Rukhsar Zeenat Abdullah Zoya Bachelor of Science (Hons.) Industrial Chemistry Aharas Siddiqui Ahmad Rabeet Nasir Ajeet Kumar Maurya Amani Iftekhhar Atif Khan Faisal Gani Habibullah Hamza Khan Hitakshi Kamran Ali Kishor Kumar Mishra Mohammad Lavi Mohammad Sadaf Mohd Nasir Siddiqi Mohd Yusuf Mohd Zaid Nizamuddin	Noureen Ansari Rasheeqa Parveen Saleem Akhtar Satyam Upadhyay Shagufta Tariq Shirmeen Siddiqui Shraddha Srivastava Syed Mohd Shujaat Husain Tariqul Haq Tushba Ansari Vaishnavi Pathak Bachelor of Technology - Biotechnology Abu Junaid Siddiqui Aditi Srivastava Aliya Hasan Bilal Khan Darakshan Jabin Farha Khan Farhat Ayyub Heeba Khan Ijazullah Khan Ilma Ahmad Imran Khan Iram Siddiqui Kavita Yadav Laxmi Srivastava Mandvi Mishra Mirza Amir Beg Mohammad Shahid Mohd Ahmad Mohd Altamash Mohd Atif Mursila Zehra Nishat Bano Pinki Pal Pooja Upadhyay Ritika Srivastava Robins Kumar Achuk Rohma Ozair Saba Bano Sadaf Parveen Sana Irfan Sana Parveen Sehnaz Snober Shazia Bano Shristi Sumaiya Aftab Syed Inzamam Ahmad Syed Sarwar Ahmad Zaufishan F Ali Zubair Khan Bachelor of Technology - Civil Engineering Aamir Asghar Khan Aasif Khan Abdullah Anwar Abiha Haider Adil Ata Azmi Akhil Srivastava	Ali Abbas Ali Ansari Ali Mujeeb Amaan Ahmed Khan Aman Ali Khan Amir Husain Anas Hamid Anayatullah Bhat Anurag Singh Aqib Khan Aqib Siddique Arman Husain Arun Bhattacharya Ashad Siraj Khan Ashhad Zaheer Asif Zaffar Ansari Atif Khan Ayan Ahmed Azaharuddin Ali Danish Danish Ahemad Qidwai Danish Shadab Daud Chand Daud Khan Divyank Ranjan Fahad Usman Faisal Ayub Faiz Ali Faiz Jamal Faizan Ahmed Faizan Saeed Khan Farhan Tariq Fariyad Alam Gunjan Chandra Harsh Ballabh Hera Fatima Ibraheem Shams Iftikhar Ahmad Imran Ahmad Inzamamul Haque Ishtiyaq Ali Kamar Ahmad Karan Singh Bisht Manas Mishra Mannan Khan Mansoor Husain Md Aamir Rana Md Amir Quraishi Md Meezan Ahmad Md Saifi Kausar Md Saqib Hassan Mehmood Alam Mehtab Alam Mohammad Abdullah Mohammad Affan Mohammad Akram Sheikh Mohammad Aquib Jawed Mohammad Ashraf Nomani Mohammad Dawar Tariq Mohammad Haider Mohammad Hasarath
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Lari
 Mohammad Imran
 Mohammad Rasheed
 Mohammad Saif
 Mohammad Salman
 Mohammad Sameer
 Mohammad Shueb Khan
 Mohammad Uvais Faisal
 Mohammad Zakaria
 Mohammad Zeeshan
 Ansari
 Mohammad Zia Beg
 Mohammed Moiz
 Mohammed Salim
 Mohd Abbas Rizvi
 Mohd Abuzar
 Mohd Adeeb
 Mohd Ahsan Alam
 Mohd Amir Ansari
 Mohd Anas
 Mohd Anas Ansari
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 Mohd Kashif
 Mohd Rizwan Anees
 Mohd Saleem Khan
 Mohd Salman Khan
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 Mohd Shadab
 Mohd Sharib Anwar
 Mohd Umar Usmani
 Mohd. Shahrose Khan
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 Mujeeb Siddiqui
 Nasir Azam
 Navaid Hasan
 Nishant Singh
 Osama Malik
 Prateek Shukla
 Qaisar Mukhtar
 Razida Khatoun
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 Shaikh Mohd Junaid
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 Syed Mohd Azam
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 Tanveer Ahmad
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 Vaibhav Peghwal
 Vikas Srivastav
 Vinay Kumar Tiwari
 Vishal Verma
 Waqqas Ahmad
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 Yusuf Ali
 Zeeshan Rashid

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 Engineering**

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 Aleem-Ur-Rahman
 Danish Ahmad
 Devendra Kumar Maurya
 Hemant Kumar
 Hussain Fawaz
 Huzaifa Musheer Khan
 Maaz Khan
 Mohd Ahmad
 Mohd Hassan Khan
 Mohd Shariq
 Naresh Chandra
 Shailendra Singh

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 - Computer Science &
 Engineering**

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 Abdul Basid
 Abdul Moez
 Abdulla
 Abdulla Zubair
 Abhishek Roy Choudhury
 Adeeb Hasan
 Ahmad Saad
 Aiman Sadaf
 Aishwarya Singh
 Ajaz Ahmad
 Akanksha Mishra
 Aman Ahmad
 Aman Iftikhar
 Amina Bano
 Amir Sohail
 Anamta Khan

Anjum Razia
 Anshuman Singh
 Anum Kamal
 Archit Agrawal
 Aromah Siddiqui
 Ashir Rahman
 Ashiya Hasan
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 Avaiz Siddiqui
 Aysha
 Ayush Agha
 Ayush Raman Jaiswar
 Ayushi Khulbe
 Azra Asif
 Azra Zia Ansari
 Balendu Tiwari
 Devesh Tewari
 Ebad Anwar
 Eqra Mumtaz Kidwai
 Faaiz Kaleem
 Faheem Raza
 Faizan Ahmed Khan
 Faizan Ali Siddiqui
 Falak Fatima
 Farha Siddiqui
 Farheen
 Fariya Rahmat
 Fazal Ahmed Siddiqui
 Gaurav Gupta
 Hadiba Khanam
 Harshit Malviya
 Hiba Iftikhar
 Hunaif Khan
 Ifrah Tabassum
 Imran Hasan
 Iram Khan
 Ishtiyaque Husain
 Jasleen Chavan
 Junaid Ahmad Siddiqui
 Karmveer Pandey
 Kaynat Iftikhar
 Lakshay Ankit
 Lubna Aijaz Usmani
 Mantasha Khan
 Mayank Upadhyaya
 Minhajul Arfeen
 Mirza Faisal Beg
 Mo. Amir
 Mohammad Hassan
 Mohammad Irshad
 Mohammad Rabay
 Mohammad Usaib
 Mohammed Asif Khan
 Mohd Faizan Akhtar
 Mohd Hasan Rizvi
 Mohd Naim
 Mohd Rehan Raini
 Mohd Saad Ali
 Mohd. Sarfaraz
 Mohit Kandpal
 Monila Hasan
 Monis Ikram Beg
 Mridul Gupta
 Mrinalini Kanojia

Nancy Khan
 Nashrah
 Naurin Abdi
 Neda Fatima
 Nitish Kumar Singh
 Piyush Shrivastava
 Prachi Singh
 Pratishtha Sahu
 Priya Maurya
 Priyanka Kanojia
 Qazi Nizamuddin Ahmed
 Quazi Zain Aftab
 Rahul
 Ruchi
 Ruman Ahmad
 Rusma Usmani
 Sachin Kumar Singh
 Sadiya Anjum
 Safiur Rahman Khan
 Sagar Misra
 Sahil Zainuddin
 Saiyyad Khan
 Sajjad Khan
 Samreen Fatima
 Sana Fatima
 Sana Khan
 Saniya Siddiqui
 Sara Ahmed
 Sarah Khan
 Saurabh Yadav
 Shad Azeem Khan
 Shadab Hasan
 Shafaque Tanweer
 Shaharyar Abdullah
 Shahzar Moiz Khan
 Shaireen Khan
 Shama Parveen
 Shambhavi Singh
 Shantanu Bajpai
 Shatakshi Singh
 Shivani Singh
 Shobhit Joshi
 Shrankhla Khare
 Shubham Kanojia
 Shubham Srivastava
 Shubhankar Mishra
 Shumaila Pindari
 Shweta Kushwaha
 Soumya Upadhyaya
 Sumera Zafar
 Suraj Dwivedi
 Swarnima Bhatnagar
 Syed Ghulam Abbas
 Tazeen Zohra
 Tushar Jain
 Uzra Rahman
 Vibhor Srivastava
 Vipul Mathur
 Vivek Singh
 Zainab Khan
 Zainul Aabdeen
 Zarkashan Khan
 Zarreen Fatima Zikra
 Bari
 Zehra Ali

**Bachelor of Technology
 - Electrical Engineering**

Abdul Rab
 Abdul Shahid Khan
 Abdul Wajid Siddiqui
 Abhineet Pandey
 Ajay Kumar Yadav
 Amir Ali
 Amir Husain
 Arbaz
 Binish Anam
 Bushra Azeem
 Danish Akhtar
 Fazal Salman
 Iftikhar Hussain
 Ijlal Ahmad
 Imran Ahmad
 Imtiyaz Ahmad
 Istiyak Ahmed
 Manish Kumar Yadav
 Md Hassam
 Md Khalid
 Md Nashrullah
 Md Sajid Khan
 Mohd Adil
 Mohd Adil
 Mohd Zeeshan Hasan
 Moin Ali Siddiqui
 Nehal Ahmad
 Nisha Quasar
 Noor Mohammad
 Pranav Verma
 Rahmat Naaz
 Rehanullah Wahidi
 Sadique
 Salman Ahmad
 Sarvesh Verma
 Syed Mohd Alqama
 Umair Qasim
 Wasi Uz Zaman
 Zuhaib Ahmad

**Bachelor of Technology
 - Electronics &
 Communication
 Engineering**

Afia Shafiq
 Afjal Husain
 Aiman Subzposh
 Al Amil
 Alina Ahsan
 Anam Fatima
 Aqsha Mirza
 Ausaf Khan
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 Divyansh Mohan
 Fahad Khan
 Gulnag
 Harshit Srivastava
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 Vishal Singh
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 Zoya Fatma

**Bachelor of
 Technology - Food
 Technology**

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 Hina Siddiqui
 Insha Naureen
 Mantasha Wasi
 Mehnaz Parveen
 Simra Khan

**Bachelor of
 Technology -
 Mechanical
 Engineering**

Abdul Qadir
 Abdul Rahman
 Abdus Salam
 Abhishek Maurya
 Abrar Ahmad
 Abu Vakash Khan
 Abusad
 Aditya Dayal Sonker
 Afaq Umer
 Afsaar Ahmad
 Ajmal Rafi
 Akanksha Singh
 Akhtar Manal Khan
 Ali Afjal
 Ali Yasir Zaidi
 Alishan Khan
 Altamash Aftab
 Amir Ansari
 Anand Singh
 Anindya Gopal
 Srivastava
 Anurag Sharma
 Anzarul Hoda
 Aquil Hasan Jafri
 Arghawan Akhter
 Arshad Asad
 Arshad Khan
 Ashhab Jamal
 Azam Khan
 Azaz Alam

Azizul Haque
 Bakhtawar Hasan Khan
 Basil Khan
 Basit Imran Khan
 Belal Ahamad
 Danish Anis Beg
 Danish Khan
 Dawood Khan
 Ekramullah
 Faisal Abdul Azeez
 Faisal Khan
 Faiz Ahmed
 Faiz Habib
 Faiz Uddin Siddiqui
 Gaurav Kumar Yadav
 Habib Khan
 Hassan Ahmad
 Imran Faizi
 Ishtiaq Ahmad
 Jaspal Singh
 Junaid Iqbal
 M Qazzafi
 Masihullah
 Md Anab Ur Rahman
 Md Aquib Ahsan
 Md Hamja Khan
 Md Noman Ansari
 Md Shahrukh Hasan
 Md Tabish Numan
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 Md. Tameer
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 Moddssir Atiq
 Mohammad Azeem
 Mohammad Nadir
 Mohammad Naeem
 Ansari
 Mohammad Rehan
 Mohammad Shahrukh
 Gazi
 Mohammad Waseem
 Mohammad Younus
 Mohammad Zaid Khan
 Mohd Abid
 Mohd Afseerul Haque
 Mohd Arsalan
 Mohd Bashar Faridi
 Mohd Bilal Khan
 Mohd Naushad Alam
 Mohd Rajmeen
 Mohd Sadab
 Mohd Sadaq Abbas
 Mohd Sadique
 Mohd Saif
 Mohd Salman
 Mohd Saquib Ansari
 Mohd Shaiba Mahtab
 Mohd Waseem
 Mohd Zaid Khan
 Mohd Zakariya
 Mohd. Fahad Khan
 Mohd. Salman Siddiqui
 Muhammad Masood

Alam
 Nadeem Ahmed
 Siddiqui
 Nafees
 Naushad Alam
 Nihaluddin
 Noor Ahmad
 Pawan Verma
 Qazi Azhar Ul Haque
 Ram Chandra Yadav
 Rizwan Ahmad
 Saad Uddin Khan
 Saddam Hussain
 Siddique
 Safiullah Khan
 Saif Ali
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 Salman Khan
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 Shahroj Ali Khan
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 Alam
 Shan Mohammad
 Shavez Akhtar
 Shrot Saxena
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 Syed Wajahat Hussain
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 Vinay Manral
 Wakeel Ahmad
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 (D.Pharm.)**

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 Aftab Ahamad
 Amir Rehman
 Anmol Gupta
 Anoop Kumar Gautam
 Devendra Kumar Singh
 Harshit Katiyar
 Hifjur Rahman
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 Mohammad Usman
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 Mohd Arif Ansari
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 Mohd Rehan
 Mohd Sadik
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 Mohd Salman
 Mohd Tabrez
 Mohd. Sadiq Alam
 Mohemmad Aquil
 Moin Alvi
 Pankaj Kumar
 Pradeep Dubey
 Quayamul Hasan
 Rajendra Kashoudhan
 Rajesh Kumar
 Rajitram Nishad
 Ranjeet Kumar
 Maddhesia
 Ratanveer
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B Tech ECE 2017 BATCH



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Byjus
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Shivani Shukla
BCA 2019 BATCH



Business Development Executive
Extramarks Education India Ltd.
8 LPA

Ahmer Abdullah
B Tech CSE 2017 BATCH



Python Developer
Cargobase India
7 LPA

Anurag Sharma
B Tech CSE 2017 BATCH



Information Security Analyst
Earnst & Young
6 LPA

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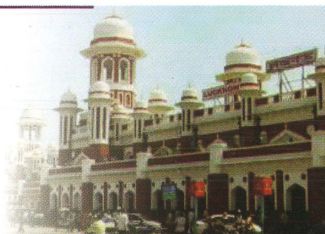
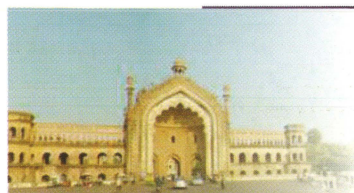


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