



INTEGRAL UNIVERSITY

NEWSLETTER

VOL. 3 : NO. 1 OCTOBER 2016

- Established under UP State Act No. 9 of 2004
- Approved by University Grants Commission Under Section 2 (f) & 12B
- Approved by MCI, PCI, INC, CoA, NCTE, UPSMF, IAP & DEB
- Member of Association of Indian Universities
- Accredited by NBA
- Accredited by NAAC
- Web: www.iul.ac.in / Email: info@iul.ac.in

Chief Patron:

Dr. S.R. Azmi

Patron:

Prof. S.W. Akhtar

Chief Editor:

Prof. S.Z.H. Abidi (Ph.D.)

Associate Editors:

Dr. Hafiz Mohd. Arif, Dr. Amna Shamim

& Mr. Syed Wahaj Mohsin



Inspiring Existence



Editorial



Chief Editor

“To travel hopefully,” says R. L. Stevenson, the latter-day Victorian Romantic essayist, “is better than to arrive.” But a journey per se is not an achievement. What is, however, of paramount significance and far-reaching implications is the shimmering and chimera-like destination to which the journey finally leads. Integral University, as it was in its micro form in the initial years of the closing decade of the twentieth century, started travelling hopefully from a mere nondescript tiny school located in an equally nondescript sylvan surroundings of rurban Lucknow did finally arrive at its favored, destined and fore-chosen destination of a full-fledged institution of higher studies, research and innovative learning, finally establishing itself indeed as a major hub of technical education, leading to the now popularly touted slogan of “Technical India.” Our University has still many more such arduous but meaningful journeys to undertake but then—and here is the rub—the initial journey completed with the inner and spiritual satisfaction of ‘Mission Accomplished’ has no doubt been a heroic saga of the visionary dedication, futuristic panopticism and Herculean efforts of Prof. S. W. Akhtar, the hon’ble Vice-

Chancellor, whose inspiring and motivational stance, and attitude have now resulted in “Inspiring Excellence”.

Full credit has also to be given to the métier of his dedicated team of intellectuals, technocrats, and academicians comprising Prof. T. Usmani, Pro-Vice Chancellor, Dr. Syed Nadeem Akhtar, Director, Planning and Research, and Dean, Faculty of Engineering, Prof. I. A. Khan, Registrar, Dr. A. R. Khan, Dean, Sciences, Dr. Zafar Idris, Dean, Faculty of Medical Sciences, and Dr. Syed Aqeel Ahmad, Director, Academic Staff College, Integral University. It may here be pertinent to note that since Dr. Syed Nadeem Akhtar joined the University, it has taken on new colours and contours of the acme of educational excellence and technical advancement. Fresh blood has been injected into the overall activities particularly the research activities of Integral University. His contribution lies in making the University paper-free, interactive sessions on a daily basis, developing new software for the day-to-day running of the University and visit of overseas scholars to the University campus. The outcome of all these activities is that anything less than excellent is anathema to the ethos of Integral University because the collective gravitas is the guiding star of the University’s academic existence.

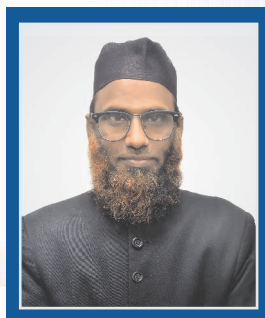
The educational and other allied activities and events taking place here, be they conferences, seminars, interactive sessions, or workshops, are always gracefully and tastefully but purposively organized to disseminate the latest knowledge and innovative learning with a view to promoting and actualizing the University motto of “Inspiring Excellence.” There is, thus, not even a single day at the Campus when something exciting and challenging academic, intellectual, cultural, pedagogical and technical does not happen. The present issue of the University Newsletter is a modest but honest and sincere effort to capture the panorama of fleeting visions, phantoms, and glimpses of swirling events and, in the process, tries to freeze them in words and images so that the world of posterity could know what happened at Integral University in the session 2015-16. In other words, the present offering is a specific time-capsule.

—Professor S. Z. H. Abidi

Associate Editors:



Dr. Anna Shamim
Assistant Professor
Department of Languages



Dr. Hafiz Mohd. Arif
Assistant Professor
Department of Languages



Mr. Syed Wahaj Mohsin
Assistant Professor
Department of Languages

Socio-cultural and Academic Engagements of the Hon'ble Vice Chancellor, Prof. S.W. Akhtar

آئین نو سے ڈرنا، طرزِ گھن پہ اڑنا
منزل یہی کٹھن ہے، قوموں کی زندگی میں



- Prof. S.W. Akhtar, attended the Convocation of the 40-Day Personality Development workshop as a Guest of Honour organized by Marwar Muslim Educational & Welfare Society at Maulana Azad University, Jodhpur on 20th October 2016.
- The hon'ble Vice Chancellor graced the Seminar on "Building Environment in Changing Cities" held on the occasion of World Habitat Day by his presence on 3rd Oct. 2016 at Integral University, Lucknow.
- Prof. S. W. Akhtar presided over The World Pharmacist Day, observed by the Faculty of Pharmacy on 26th Sept. 2016 at Integral University, Lucknow.
- Prof. Akhtar attended the function as Chief Guest in the Symposium organized by the Department of Ophthalmology, IIMSR, Integral University, Lucknow on 23rd Sept. 2016.
- Prof. Akhtar patronized World Literacy Day 2016 observed by the Department of Languages, Integral University, Lucknow on 8th September 2016.
- Prof. Akhtar along with Mr. Nicholas Jordan, Chairman, LEDMAC Ltd., UK, inaugurated "LEDMAC, Social Entrepreneurship Development Centre" at Integral University, Lucknow on 1st Sept. 2016.
- Prof. Akhtar attended the talk as Chief Guest on "Stigma and Discrimination: Suffering of the Positive" on 9th August 2016 at IIMSR, Integral University, Lucknow.
- Hon'ble Vice Chancellor attended the Governing Council Meeting on 30th June 2016 at Association of Indian Universities, New Delhi.
- Prof. Akhtar attended and addressed the students and teachers during the Felicitation Function of Meritorious Students of Class XII of City Montessori School at CMS, Shahid Path Campus, Lucknow.
- The hon'ble Vice Chancellor attended two-day National Conference as a Guest of Honour on "Mass Communication as an Effective Tool for Agricultural Development" held on 14-15 June 2016 at Integral University, Lucknow.

- The hon'ble Vice Chancellor attended the Ministry Programme at Vigayan Bhawan, New Delhi on 28th May 2016, conducted by Ministry of Minority Affairs.
- Prof. S. W. Akhtar welcomed Janab Saud bin Mohammed Al-Saty, Ambassador of Saudi Arabia, in Integral University, on 5th May 2016.
- Prof. Akhtar attended the National Seminar on "Emerging Trends & Advancement in Cyber Security" as its Chief Patron, held on 4th April 2016 at Integral University, Lucknow.
- The hon'ble Vice-Chancellor, Integral University, presided over the National Conference as the Chief Patron on "Intellectual Property Rights: Significant Tool for Sustainable Agriculture", held on 2nd and 3rd April 2016 at Integral University, Lucknow.
- Prof. Akhtar was the Chief Patron of the International Conference on "Advancement of Computer Engineering and Information Technology" organized by the Department of Computer Science & Engineering, Integral University, Lucknow, on 12th March 2016.
- Prof. Akhtar presided over the function of International Women's Day-2016 organized at Integral University on the theme "Pledge for Parity" on 8th March 2016.
- The Hon'ble Vice-Chancellor, Integral University, presided over the "National Science Day" function at Integral University on 29th February 2016.
- Prof. S. W. Akhtar attended the valedictory function of the National Workshop on Research Methodology on 24th February 2016 at Babasahab Bhimrao Ambedkar University, Lucknow, as the Chief Guest.
- Prof. Akhtar attended the "Diabetes Awareness Campaign" at Integral University, Lucknow on 20th February 2016 as the Chief Guest.
- Prof. Akhtar attended and chaired All India campaign "Clean Monument" organized by the students of Architecture Department, Integral University, Lucknow and INTACH members at Suraj Kund, Lucknow on 20th February 2016.
- Prof. Akhtar attended the Inaugural Function of a short-term course on "Advance Power Electronic Converters for Renewable & Smart Grid" as the Patron, was organized by the Department of Electrical Engineering in association with Academic Staff College, IU, from 15th to 19th February 2016.
- Prof. Akhtar attended the valedictory function as the Guest of Honour in "7th Science Expo" at Regional Science City, Sec-E, Aliganj, Lucknow, on 9th February 2016.
- Prof. Akhtar attended the Seminar on Entrepreneurship in collaboration with LEDMAC (U.K.) held at Integral University, Lucknow as the Chief Guest in the Inaugural Session.
- Prof. S.W. Akhtar presided over the valedictory session of "Academic Leadership Principal/ Administrative of Minority-Managed Degree College" held on 16-17 January 2016 at Integral University, Lucknow in association with Academic Staff College, A.M.U., Aligarh.
- Prof. Akhtar attended the Association of Indian Universities Governing Council Meeting on 18th December 2015 and North Zone V.C.'s meeting from 19th to 20th December 2015 at National Law University, Delhi.
- Prof. Akhtar presided over the function of The Constitution Day celebrated on 26th November 2015, at Integral University, Lucknow.
- Prof. Akhtar attended the Coordinating Committee meeting of Centre for Academic Leadership and Education Management, UGC-HRD Center, A.M.U., Aligarh, on 17th November 2015 as a member.
- Prof. Akhtar, attended the International Conference on "Biotechnological Advancements in Free Radical Biology and Medicine" at Integral University, from 14 to 16 November 2015 as its Chief Patron.



Hon'ble Vice-Chancellor, Prof. S.W. Akhtar along with Dr. I.A. Khan, Registrar, & Dr. Syed Nadeem Akhtar, Director Planning & Research, Integral University, presenting a memento to Dr. S.K. Chauhan, Director, Regional Food Research and Analysis Center (RFRAC)

The thoughtful and stirring presentation of Professor S. W. Akhtar, Hon'ble Vice-Chancellor, Integral University during North Zone Vice-Chancellors' Meet 2015-16 organized by Association of Indian Universities and National Law University, Delhi

“Research Excellence: The Currency for the Advancement of the New World Order”

—Prof. S. W. Akhtar



The complexity of today's fast-expanding technological world necessitates the importance of research in education for the development of analytical skills, keen observation, critical reasoning and integrated thinking. In fact, the ever-evolving and fast growing technology is changing the face of the entire world with such a speedy pace that emphasis on the latest available knowledge has emerged as a matter of both prime concern and pressing.

In 1597, Francis Bacon, the famous English philosopher, essayist, and scientist in his book *Meditationes, Sacrae and Human Philosophy* summed up the great universal truth in the words, “Knowledge is power.” The slogan has become much more relevant in this age of instant information, globalization and fast-evolving technology. Moving forward in time, the knowledge intensity would affect each and every human endeavor. The currency of this new emerging world order is EXCELLENCE IN RESEARCH which is directly linked with the corporate business world where competitive advantage plays a vital role in the finalization of business decisions. For this reason, research and innovation become a matter of paramount importance.

Preparing our young students for facing the forthcoming challenges of the new world order is perhaps the biggest challenge of our time and also one of the greatest opportunities to work on and with. Today's Meet is an honest effort in the same direction to equip our students with proper and much needed knowledge.

Research is a serious and systematic process of collecting and analyzing the information to increase our understanding of the phenomenon under study. Its aim is to develop and build an opinion on a certain topic. It is achieved only when we carefully and widely read what other researchers have written on the topic i.e. Literature Review to further analyze, compare and evaluate those ideas; and come up with new conclusions. It is true that information is not knowledge but the former does lead to the latter. A research paper should represent a synthesis of our own original perceptions, attitudes, ideas, and experiences supported by information gleaned from various other sources to refresh and add to the existing knowledge in the concerned disciplines.

In this connection, I find it appropriate to reproduce the suggestions which Integral University has submitted to UGC for the promotion and strengthening of research and innovation in the country:

- The expenditure on R&D in India is only 0.88% of GDP which needs to be enhanced
- Grants should be released in time
- Promote joint industry-institute collaboration even for Ph.D. Programmes and Master's Courses
- Youngsters should be encouraged with ample funds to carry out good and original research
- Each and every teacher should have a students' group for support in quality research work. Participation in research work must be mandatory for students.
- Innovative research contribution of students should also be given equal value along with exam grades
- A smart/web-based education system/library be developed and be linked to elite institutes like BARC/ISRO/DRDO/IISc/IITs/IIMs/Industries etc. doing pioneering work in the field of R&D. Their lectures, innovation and best practices in R&D should be made available on the web-based education system
- Outcome-based research financing and liberal research grants for both social sciences and basic sciences
- The setting up of Incubation centres with Seed Money to pursue innovative research
- Research leading to the creation of intellectual property

To sum up the basic spirit of research, I would deem it appropriate to cite the pithy words of the great English poet William Blake *as research for the advancement of the humanistic and peaceful new world order would be:*

To see a World in a Grain of Sand,
And Heaven in a Wild Flower,
Hold Infinity in the palm of your hand
And Eternity in an hour.
(“To See a World,” *Auguries of Innocence*)

Creativity Unleashed in Fiesta-2015

The annual festival of Integral University FIESTA-2015 was organized on 2nd and 3rd of November, 2015. FIESTA has been celebrated every year with full zeal and enthusiasm, for the last 10 years. It encompassed a diverse range of multifaceted programs comprising technical, cultural, literary, artistic and sports events. It provided a platform to students to showcase their hidden talents and bring out the latent best in them. Most of the events were also open for students from other colleges/universities. Padma Shri Parveen Talha blessed the students as the Chief Guest in the inaugural function. Mr. Kumar Keshav (MD, Lucknow Metro Rail Corporation) and Mrs. Azra Waseem (Principal, Techno Academic School) brightened the ceremony as Guests of Honour.

Thousands of students participated in and enjoyed a range of programs at various venues of the campus for two days. Through an amiable competitive environment, efforts were made to instill the spirit of co-operation and to transform the young individuals into a great team. War of Robots, crafting creativity from the waste, technical paper-presentation, and brainstorming puzzle games contributed an array of skill development opportunities to the young minds. From debates to dramas, Mushaira to Bait baazi, everything unfolded the brains and left the audience mesmerized.



Prof. S.W. Akhtar & other authorities of the University with Dr. Anurag Singh Bhadouria Sports Minister, U.P. Govt. & Founder of Indian Gramin Cricket League (IGCL)



Hon'ble Vice Chancellor, Prof. S.W. Akhtar with Padma Shri Ms. Parveen Talha, Retd. IAS



Students' participating in Mushaira-e-Integral

Seventh Convocation of Integral University 2015

Integral University held its Seventh Convocation on November 1, 2015. The occasion was celebrated with solemn splendor and gaiety, where Dr. S. R. Azmi Nadvi, Chancellor, Integral University, was present along with Padma Shri Dr. Seyed Ehtesham Hasnain (Kusuma School of Biological Sciences, IIT Delhi); Chief Guest, Dr. Akhtar Haseeb, Vice Chancellor, Acharya Narendra Dev University; Prof. Khan Masood Ahmad, Vice Chancellor, Khwaja Moinuddin Chishti Urdu, Arabi-Farsi University; & Justice Allah Raham, Chairman, Service Tribunal, Lucknow, and Prof. S. W. Akhtar, Vice Chancellor, Integral University. Members of the Court, the Executive Council, the Academic Council and the distinguished invited guests were part of the Academic Procession. The Convocation began with the recital of the University Anthem. During the convocation, the Degrees in various disciplines were conferred upon 2352 students by the Chancellor of Integral University, Dr. S. R. Azmi. 53 Ph.D. Degrees were awarded, and 45 and 46 students were felicitated with gold and silver medals respectively. The winners of Gold and Silver medals beamed with bliss and basked in the glory of their academic achievements. The hon'ble Vice-Chancellor, Integral University, Prof. S. W. Akhtar, while presenting the Annual Report for the Session 2014-15, detailed the University's efforts in raising the standard and quality of education. He exhorted the students to learn good virtues not only from their seniors but also from their juniors. He administered the University oath to every student to serve the nation and promote universal fraternity.



On the occasion, Padma Shri Dr. Sayed E. Hasnain spoke about moral values needed for excellence in life. He also mentioned the power of human mind and gave examples of human achievement in the field of genome-mapping and Mars mission. Dr. Hasnain lauded the achievement of Integral University in the field of higher education and observed that the day is not far off when the popularity of private universities would surpass that of the Govt. Universities. He told the graduating students that "Chance favours the prepared minds," and they should convert the problems into opportunities. In order to reach out to the Integral alumni working all over the world, the Convocation ceremony was webcast live on the internet. The ceremony concluded on a festive note with the swelling pride of past achievements and a quivering hope for the future. All in all, it was a mighty showcasing of Integral University and its emerging parameters of excellence.



Ph.D. Degree recipients along with the dignitaries

Research Project Awarded to Integral University Professor by the Ministry of Ayush, Government of India



Dr. Iffat Zareen Ahmad, Professor in the Department of Bioengineering, has been awarded a prestigious research project by the Ministry of AYUSH, Government of India. The amount of fund granted to conduct the given study is Rs. 69, 93, 330. This is the first project to be funded by AYUSH since it became a Ministry in Lucknow. The project titled "In vitro and in vivo study of hepatoprotective activity of *Nigella sativa* extracts in various germination stages" will deal with the study of protective role of *Nigella sativa* sprout on liver with special emphasis on liver carcinoma. The research will be the first report of the pharmacological activity of *N. sativa* sprout and is aimed at elaborating the mechanism of the cytotoxicity of *N. Sativa* and its sprouts on liver cancer cell line using in silico and in vitro approaches. The Principal Investigator, Dr. Iffat Zareen Ahmad, has been working on *N. Sativa* seeds for the last ten years and has some very promising results related to her study. Further, the toxicity of the herbal formulation will be tested on animal models using rats. The outcome of the project can be utilized to get patents on *Nigella sativa* sprout as a potent and much more effective hepatoprotective agent than the seed itself.

International Women's Day Celebration- 2016 "Pledge for Parity"

Integral University observed the 8th International Women's Day on March 8, 2016. On this occasion the Women Grievance Cell of Integral University organized a programme on the theme: "Pledge for Parity." On the occasion, Prof. Veena Tandon, Senior Scientist, National Academy of Sciences India (NASI), Biotech Park, Lucknow was the Chief Guest on the occasion, and Mrs. Azra Waseem, Managing Director, Techno Academic School, Lucknow was the Guest of Honour. Dr. Sabra Habib, Professor of Russian (Retd.), Department of English and Modern European Languages, Lucknow University, was the special Guest, while Prof. S.W. Akhtar, hon'ble Vice-Chancellor, Integral University, presided over the function. The event witnessed a massive gathering of more than 300 men and women from Integral University who participated in the celebration.

The Programme started with the welcome address by Prof. (Dr.) Iffat Zareen, Chairperson, Women Grievance Cell, Integral University who emphasized that women in Integral University are as equally empowered as men are, and there is no inequality. The welcome address was followed by a powerful speech of Anjum Rabab, Second Year B. Tech (Biotechnology) student. In her speech she said, "Our country has a handsome literacy share of 64% but when it comes to educating females, around 48% are still far away from basic educational facilities. Empowerment means moving from enforced powerlessness to a position of high power."



Prof. Sabra Habib, Dr. Veena Tandon, Prof. S.W. Akhtar, Mrs. Azra Waseem, and Prof. T. Usmani (left to right).



Prof. S. W. Akhtar addressing the audience

Dr. Sabra Habib in her motivational talk said that providing education to anyone is the most valuable thing to do to anybody, and this is what Integral University is doing. She appreciated the efforts of Integral University for creating Women Grievance Cell. She also said that along with Women Grievance Cell there should be a Women Empowerment Cell as well. She urged the parents to stop assuming their daughters as 'Paraya Dhan'. Prof. Veena Tandon in her brief speech gave the examples of many successful women in different walks of life.

Mrs. Azra Waseem quoted a couple of Urdu couplets in support of women and their roles in our life. She said that Integral University is a live example where we can say that girls are no less than boys. The number of girl-students in the university shows that today's women can achieve anything; what they only need is our support.



Mrs. Azra Waseem presenting a memento to Prof. (Dr.) Sabra Habib (left)



Hon'ble Vice-Chancellor presenting a memento to Prof. (Dr.) Veena Tandon (left)

Prof. S.W. Akhtar wished all the female members on this celebratory day. He also congratulated Prof. Veena Tandon in advance for receiving Padma Shri award on 11th of March. He said, "We have several examples which proved that women are present in every field whether it is Sports, Politics, or Technology. We as men should thank them for bringing us into this world." The event was concluded by distributing mementos to the hon'ble guests. The vote of thanks was proposed by Dr. Charu Singh, Head, Department of E.N.T., Integral Institute of Medical Sciences and Research.

International Conference on "Biotechnological Advancements in Free Radical Biology and Medicine" (ICBAFM-2015)



Hon'ble Vice Chancellor addressing the audience

Department of Bio-Sciences and Bio-Engineering of Integral University organized a three-day International Conference on "Biotechnological Advancements in Free Radical Biology and Medicine" (ICBAFM-2015) on 14th November 2015 which concluded on 16th November 2015. The main objective of the

conference was to bring together the scientific experts and researchers from the global academia to present and discuss current research findings on the subject and its contribution towards society.

Dr. Shakeel Ahmad, Scientific Review Officer, NIH-NCI, Rockville, USA was the Chief Guest of the Valedictory Function. Other eminent guests on the occasion were Prof. Vladimir N. Silnikov, ICBFM, Russian Academy of Sciences, Novosibirsk, Russia, Prof. Jamal Ahmad, JN Medical College, Aligarh Muslim University, Aligarh, Dr. Absar Ahmad, Senior Scientist, CSIR - National Chemical Laboratory (NCL), Pune. The Vice Chancellor of Integral University, Prof S.W. Akhtar, thanked the national and international delegates who came from across the globe to the campus of Integral University. He said that the conference was very informative and helpful especially for the young scientists present in the conference.

The three-day conference was divided into eight thematic sessions in addition to the plenary and young scientists' sessions. The plenary session was addressed by Prof. Michael Nishimura from Loyola University Medical Center, Chicago, USA and Prof. Paul J. Thornally from Warwick University, UK. It provided new insights into anti-tumour immunity and dicarbonyl stress. The talks delivered by Prof. Hasan Mukhtar and Prof. Tariq Haqqi from USA, highlighted the significance of plant-derived compounds in the fight against Cancer. The thematic sessions delved deep into the role of oxidative stress and free radicals in important pathologies like cancer, diabetes, cardiovascular and degenerative diseases. In all, 2 plenary talks, and 27 invited lectures were delivered during the conference.

Besides these talks and lectures, budding scientists competed in the Young Scientist and Poster category. It was immensely pleasing to see the quality of talks and posters presented by the young researchers. All the talks were of high quality content, and the judges concerned had a tough time in judging the best three. Faiza Shahid from AMU got the first prize for the young scientist while Natalia M Antonova from Russia and Yaavar Saadiq from AMU respectively secured the second and third positions for Young Scientist Award.

Dr. Saheem Ahmad, a member of the organising committee, pointed out that the main aim of organizing the conference was to bring together researchers with different research interests and expertise together so that they could explore the common grounds and forge both a formal and an informal research bond and other allied collaborations.

Placement Week held at Integral University



Prof. S.W. Akhtar receiving a memento from Captain S.K. Singh

Integral University witnessed a successful 8-day long placement week, effectively organized by the Center for Career Guidance & Development (CCG&D), the Training and Placement Dept. of Integral University under the supervision of Director (Training & Placement), Cdr. (Retd.) R.P. Singh. The successful completion of the Placement Week marked the end of the first phase of the placement season, started in Sept. 2015. About 650 students of B. Tech., Management & MCA participated in it. The highest package offered was Rs 21.6 LPA by a Hongkong-based company which raised the average package to Rs 3.0 LPA.

In total 15 companies visited the campus during the 8-day Placement process. Along with the campus drives, IU also organized SSB Guidance Session for the shortlisted candidates in the Indian Army, the Indian Navy and the Indian AirForce by Director (CCGND) Cdr. (Retd.) R.P. Singh and ex-SSB President, Cdr. T. Chandra. A CV / Resume making and guidance session was organized by Career Launcher. A seminar was also organized on empowerment of students in job hunting, using

professional network LinkedIn by (IIM Alumni) Mr. Romit. The whole week was engaged in placement procedures. Students showed great enthusiasm and excitement for the placement as they had been working very hard for it and it was the time for them to show their capabilities.

On the occasion, Cdr. (Retd.) R.P. Singh said, "We organize such recruitment programmes with the motive of providing a head-start in students' careers in the areas of Management and Engineering." Vibrant placement for the current batch students once again proves that Integral University is among the most favoured talent hunting grounds for the corporate world.

Prof. S.W. Akhtar, the Vice Chancellor, Integral University appreciated the efforts of the placement cell and thanked the students for their whole-hearted participation. He also thanked the faculty members for working hard and providing quality education to students. He explained that Integral University is an emerging University and is marching ahead towards excellence

Integral University Signed an MoU with International Computer Driving License (ICDL) Asia

Integral University, Lucknow and International Computer Driving License (ICDL) Asia, signed an MoU on 2nd February 2016 to work together to enhance the digital skills of the students of Integral University to international standards. ICDL Asia is the international standard for end-user computer skills. Recognized in 150 Countries, ICDL training and certification has benefited 14 million candidates worldwide through a network of 25000 test centers. ICDL Asia is licensed by The European Computer Driving License Foundation Limited (EDCL Foundation) to operate the International Computer Driving License (ICDL Programme), an international computer skills certification program within Asia and Oceania.

According to the MoU signed, Integral University Lucknow and ICDL Asia will explore the possibilities of co-operating, formulating and researching in sharing information for directly enhancing end users' computer skills with a large scale impact in mind.

On the occasion, Dr. Syed Nadeem Akhtar, Director, Research and Planning, said, "This MoU brings together our respective organizations to work together to bring international standard computer skills to the students of Integral University". "By signing this MoU, ICDL Asia is excited to bring international training and certification to Integral University in Lucknow", said Mr. Sayem Mehmood, ICDL Asia Country manager for India.

Integral University Participated in the 4th International Conference of Physiotherapy held at AIIMS, Delhi.

Department of Physiotherapy, Integral University, participated in the 4th International Conference of Physiotherapy INCPT-2015 held from 28 to 29 November 2015 at AIIMS, Delhi. The team consisted of 37 students and 5 faculty members. The HOD, the participating team of Integral University & different faculty of the Department of Physiotherapy were honoured to chair the various scientific sessions of paper presentation. Dr. Ashfaq Khan, HOD, Department of Physiotherapy, chaired the scientific sessions for senior category in Orthopedic Section, whereas Dr. A.M.H. Inam & Dr. Javed Iqbal chaired the sessions for Junior Section in Orthopedic Section.

Dr. Swapnil Ramteke chaired the scientific sessions of senior section in Sports Medicine and Dr. Shabnam Jahan chaired the scientific sessions for Cardiopulmonary Pulmonary Physiotherapy. The students were enlightened by the lectures & demonstrations of eminent faculties of international and national level. The students also gained exposure to quality interactive sessions.



Faculty & students of Integral University during the International Conference at AIIMS, Delhi

Two-day Workshop on Academic Leadership held at Integral University



Prof. S.W. Akhtar, Prof. I.A. Khan, Prof. A.R. Kidwai, Director, Academic Staff College, AMU, Aligarh & other dignitaries

Being a CALEM regional centre of AMU, Aligarh, Integral University organized a two-day workshop on Academic leadership on 16 & 17 Jan. 2016. The concept behind organizing the workshop was to re-energize and revitalize the academic leaders, specially the Minority Institutes of Lucknow and the surrounding areas. The participants included Principals, Directors, and Administrative Academic leaders of higher educational Institutes. The topic of the workshop was Minority Education: Issues and Challenges, Assessing Governmental scheme for minorities. The resource persons who attended the two-day workshop were from Aligarh, Jaipur and Hyderabad. All of them delivered their scholarly lectures in an excellent way.

In the Valedictory session, Dr. Syed Aqeel Ahmad, Director, Academic Staff College, Integral University, welcomed the dignitaries and highlighted the two-day session in brief. On the occasion, Prof. (Dr.) A.R. Kidwai, Director, Academic Staff College, AMU, Aligarh, was the Guest of Honour. He said, “Teachers are academic leaders, they need good practices in their own teaching and assessment. They need innovation to keep themselves abreast in developments and assessment. They also need to revitalize and sensitize the academic foray into professional development and achieve maximum potential. He

further described leaders having a pivotal role in universities in ensuring that strategic imperatives are translated into action, rather than being mere rhetorical ambitions.

Prof. Khan Masood, Vice Chancellor, Khwaja Moinuddin Chishti Urdu Arabi-Farsi University, Lucknow was the Chief Guest. The Vice Chancellor of Integral University, Prof. S. W. Akhtar, lauded the needs of Academic leadership and praised the workshop. The programme concluded with the vote of thanks by Mr. Zishan Raza, Deputy Director, Academic Staff College, Integral University.

First International Conference on “Advancement in Computer Engineering & Information Technology” (ACEIT-16)

The First International Conference on “Advancement in Computer Engineering & Information Technology (ACEIT-16)”, held at Integral University on 12th March 2016 brought together 400 participants from various academic colleges and industries across the globe. This was a one day International conference organized by the Department of Computer Science & Engineering and was technically co-sponsored by IEEE UP Section, and UPCST. The conference started with the welcome address by Mrs. Kavita Agarwal, Convener, ACEIT-16 & Head, Department of Computer Science & Engg.

The Hon’ble chief guest, Dr. Saurabh Gupta, Scientist-F, Senior Technical Director, State Informatics Officer, NIC, Uttar Pradesh, addressed the audience by providing an insight into the initiatives taken at the Union & State level for E-Governance. He made the participants aware of NIC’s initiative for establishing Digital India reforms in Uttar Pradesh. The Guest of Honour, Prof. Kishan G. Mehrotra, Prof. and Chair, Dept. of Electrical Engg. and Computer Sc, Syracuse University NY, USA, addressed the audience by stressing the need of a conference in shaping research practices. The inaugural session also witnessed the addresses by eminent speakers, Mr. Amir Qutub, General Manager at ICT Geelong, CEO at Enterprise Monkey and Mr. Krishna Kant, Head, EMC Academic Alliance-Southeast Asia, Russia and ANZ.

Prof. S.W. Akhtar, the Hon’ble Vice-Chancellor, Integral University, delivered the presidential address, calling attention to the fact that technology plays a vital role in today’s world. He also insisted that constant updating of technical knowledge in new research areas is necessary for one’s academic growth. The Conference Souvenir was released by the Hon’ble Vice-Chancellor, the Chief Guest and the other dignitaries.

Dr. S. Mukherjee, Professor Emeritus, Integral University, proposed the vote of thanks. The Special Session started with the keynote address of Mr. Krishna Kant, Head EMC2 South East Asia, Russia and ANZ. He delivered a talk on ‘Scope & Trends in Data Sciences’. Mr. Amir Qutub, CEO, Enterprise Monkey, Australia delivered a talk on ‘Dumb Monkey, Disruption and the smarter way’. He insisted that today’s youth should inculcate creative ideas and aim to become entrepreneurs. Mr. Akhilesh Kumar, Joint Director DRDO, Scientist-D delivered a talk on ‘Computational Intelligence & the Road Ahead’. The special session was concluded with the talk of another eminent speaker, Prof. Kishan G. Mehrotra Prof. & Chair, Department of Electrical Engg. & Computer Sc. Syracuse University, NY, USA. He discussed ‘Key Player Identification in Social Networks and its applications’. Prof. Kishan G. Mehrotra also signed copies of his book Elements of Artificial Neural Network.



Hon'ble Vice Chancellor, Integral University, addressing the audience

The Conference theme played around the following four research areas: Software Engineering, Computational Intelligence, Network and Communication Engineering, and Data Sciences. Four parallel sessions were held and a total of 63 papers were presented. The presentations were reviewed by an extremely qualified panel of session chairs, Mr. Akhilesh, Joint Director DRDO, Scientist-D, Mr. Navjot Singh, Programme Manager EMC2, Dr. Shish Ahmad and Dr. Akheela Khanam, Associate Professors, Integral University.

In the valedictory function, eminent speakers, Dr. Syed Nadeem Akhtar, Director, Planning and Research, Integral University, Dr. Syed Aqeel Ahmad, Director, Academic Staff College, Integral University, Prof. Dr. Abdul Rehman Khan, Director IQAC, and Prof. (Dr.) T. Usmani, Hon'ble Pro-Vice

Chancellor, Integral University, shared their views on the various aspects of the International Conference. Certificates were distributed by Prof. T. Usmani, Dr. Syed Nadeem Akhtar, and Prof. Dr. Abdul Rehman. Many of the participants shared their feedback of attending this conference, expressing their excitement and appreciation of learning, hospitality and infrastructure provided by the University.

On behalf of the department of Computer Science & Engineering, Mr. Jameel Ahmad, Assistant Professor, proposed the vote of thanks. All in all, ACEIT-16 was a remarkable, memorable, and knowledgeable conference.

National Conference on “Intellectual Property Rights”



Prof. S.W. Akhtar along with Dr. Rajendra Kumar, Director General, U.P.C.A.R., Lucknow, presenting a memento to Dr. Gaya Prasad, V.C., S.V.P. University of Agriculture and Technology, Meerut

The Intellectual Property Rights Management Cell (IPRMC), Integral University, Lucknow in collaboration with Geographical Indication, Intellectual Property Rights & Organic Facilitation Cell, U.P. Council for Agricultural Research, organized a two-day National Conference “Intellectual Property Rights: A Significant Tool for Sustainable Agriculture” on April 2 and 3, 2016. It was inaugurated with gusto in the presence of eminent personalities including the Hon'ble Vice Chancellor of Integral University and the Patron of the Conference, Prof. S.W. Akhtar, the Chief Guest, Dr. Gaya Prasad, Hon'ble Vice Chancellor, Sardar Vallabhbhai Patel University of Agriculture and Technology, Meerut, Distinguished Guest, Dr. Rajendra Kumar, Director General, Uttar Pradesh Council of Agricultural Research, Lucknow, Guests of Honour, Prof. (Dr.) M.K.J. Siddiqui, Director and Secretary, Council of Science and Technology, UP, Dr. Uday S. Racherla, Professor of Innovation & Intellectual Property Management, I.I.T. Kanpur, and Dr. Rehana Abidi, Director ICAR-National Bureau of Fish Genetic Resources, Lucknow. Dr. Mohammad Haris Siddiqui, Co-ordinator, IPRMC, Integral University, Lucknow and the organizing secretary of the

conference extended a warm welcome to the distinguished guests and enthusiastic participants in his welcome address.

All the guests emphasized upon the increasing importance of IPR in Agriculture and lauded the efforts of Integral University in organizing a conference on this significant theme. The Chief Guest, Dr. Gaya Prasad, a stalwart in the field of agricultural research, while expressing his happiness and appreciation for the conference, reminisced about the milestones crossed in the path of IPR, making a reference to the landmark Diamond vs. Chakrabarty case in the U.S. Supreme Court regarding the oil-eating bacteria. The Hon'ble Vice Chancellor of Integral University, Prof. S.W. Akhtar, while welcoming the guests, exhorted the scientists to recognize the commercial value of their research and take the technologies developed by them out of the confines of laboratory for both tangible products and delivery of useful services. He also laid stress on revitalizing the traditional knowledge that has been passed on to us by our forefathers. Dr. Racherla underlined the significance of IPR in the field of Agriculture. Dr. Rehana Abidi espoused the same cause, cautioning the scientists to remain vigilant about procuring IPRs for indigenous technologies and wealth, lest we should have a repeat of the Basmati patenting controversy. The conference started with three consecutive lectures on the missing links in agricultural innovation, various mechanisms of IP protection in general and protection of plant varieties and farmers' rights in particular.



Prof. I. A. Khan, Dr. Uday S. Racherla, Prof. M.K.J. Siddiqui, Dr. Rajendra Kumar, Prof. S.W. Akhtar, Dr. Gaya Prasad & Prof. T. Usmani (left to right)



The dignitaries along with the participants after the valedictory session of the event

The valedictory session marked the end of the two-day deliberations. The occasion was graced by Dr. Rajendra Kumar, Director General, Council of Agricultural Research, Lucknow, as the Chief Guest who expressed the need for better comprehension of the prevailing scenario so that one could make the best use of the available resources. Dr. Syed Aqeel Ahmad, Director, Academic Staff College, Integral University, expressed his thanks to IPRMC for organizing such types of conferences in

which the congregation of IPR experts and agricultural scientists evolves effective strategies to ensure the protection of wider public interest. On the whole, the conference provided the much-needed and timely insights on various aspects of IPRs and their implementation in agricultural research so that scientists could lay claim on the rights of their intellectual property and resources, and help boost the economy of the country.

Entrepreneurship Development Cell Inaugurated at Integral University

Integral University has taken a lead in establishing an Entrepreneurship Development Cell (EDC) to mark the spirit of Startup India scheme, given by the Hon'ble Prime Minister of India. The Entrepreneurship Development cell was inaugurated on 22nd Jan. 2016 at Integral University. The initiative was taken up by the Department of Business Management, Faculty of Management & Research.

The Programme started with the welcome address given by the Chairman of EDC, Prof. Aftab Alam. Later the Chief Guest of the session, Ms. S.M.S. Nalini, Chief General Manager, National Small Industries Corporation, delivered the inaugural address and highlighted the need of EDC as to why it is important today and how the NSIC has been inclined in promoting and fostering the growth of micro, small and medium enterprises in the country. She lauded more on the efficacy of NSIC and suggested students to concentrate over its different schemes specially related to the development of eco-system and incubation centre. She further advised students to be creative and carry three basic skills with them: Initiation, Innovation and risk-taking ability. It is imperative that every young mind should have some Entrepreneurial skills and should create a platform for self-employment, promote innovation and incubation through the formal and informal programs.

The main highlight of the inaugural ceremony was a panel discussion on "Does Lucknow has a possible place for any business opportunity? A live interaction with a group of entrepreneurs of Lucknow was conducted by Dr. Deepak Singh as moderator. One of the panelists was Mrs. Tanushree Gupta, founder of Mr. Brown Bakery, who shared her story of its start-up vision. Other panelists were Mr. Jatin, Mr. Alok Mishra and

Director, Training and Placement, Cdr. (Retd.) R.P. Singh. All shared their views in a very enthusiastic and lucid way with the students and advised them all to look for the originality quotient in their assignments and inculcate it with the practice of "Relay Project System" in academics. They all gave a real-time example to motivate the audience and answered the queries of students passionately. They further advised the students to have their own ideas and be an active part of the EDC of the University.

Prof. (Dr.) T. Usmani, Pro-Vice Chancellor presided over the function. Dr. Syed Nadeem Akhtar, Director (Planning and Research), gave the action plan to the cell to boost it further. He also wished the students to use the opportunity available in the Entrepreneurship Development Cell. The MoU was signed between NSIC and Integral University. The programme was concluded with the vote of thanks proposed by Dr. Adeel Maqbool, Head, Department of Business Management and the Vice Chairman, EDC.



Prof. (Dr.) T. Usmani, Pro-Vice Chancellor, Integral University, presenting a memento to Ms. S.M.S. Nalini, CGM, NSIC

Ministry of Human Resource Development's Short-Term Course on Data Analysis: SPSS & Minitab



Prof. (Dr.) T. Usmani, presenting a memento to Dr. Faiza Abbasi, Assistant Director, UGC, HRDC, AMU, Aligarh

A one-week short-term course from 2nd to 8th February 2016 on "Data Analysis: SPSS & Minitab" was organized by Academic Staff College, Integral University under the aegis of Ministry of Human Resource Development's Regional Centre for Academic Leadership and Education Management (CALEM) of UGC Human Resource Development Centre, AMU, Aligarh.

Around 60 participants drawn from the various departments of Integral University and other degree colleges of Lucknow attended the STC.

Eminent experts in the field of Statistics delivered special lectures on various softwares along with its hands-on training. The seven-day programme ended on 8th February with a grand valedictory session. On the occasion, Mr. Pradeep Kumar, Assistant Registrar-General, Directorate of Census Operations, UP was the Chief Guest and Dr. Faiza Abbasi, Assistant Director UGC-Human Resource Development Centre (HRDC) AMU, Aligarh, was the Guest of Honour. Pro-Vice



The dignitaries along with the participants after the valedictory session of the event

Chancellor, Prof. T. Usmani and Director, Academic Staff College, Integral University, Dr. Syed Aqeel Ahmad, were also present during the valedictory session.

Mr. Pradeep Kumar pointed out that data is available in plenty and through different resources but success depends largely on how the raw data is analyzed to draw some useful and meaningful inferences and informed decisions. SPSS, a highly interactive, easy-to-use and windows-based statistical tool, is perfectly suitable for accurate data analysis.

Dr. Faiza Abbasi, Assistant Director, UGC Human Resource Development Centre (HRDC), AMU, Aligarh, stated that it's a wonderful platform for the Researchers and Business Analysts to learn the Data Analysis methodologies and their application in SPSS package, to apply it in the contemporary situations which are encountered in day-to-day life. Certificates to the participants were also distributed in the valedictory session.

Healthy Campus Campaign at Integral University

Academic Staff College and Integral Institute of Medical Sciences & Research (IIMSR) of Integral University jointly organized 'Healthy Campus' campaign focused on Diabetes and Physical Activity. The main objective behind organizing such a campaign was to spread awareness about Diabetes and the importance of Physical activities in daily life.

The campaign was inaugurated by the hon'ble Vice Chancellor, Prof. S.W Akhtar, the Chief Guest on the occasion, who underlined the importance of health in our life. He observed that without good health, no one can achieve his/her goals. That is why a healthy life is a must especially for the students, because they are the future of our country. The campaign was addressed



Dr. Nitin Ranjan Gupta addressing the audience

by renowned specialists of their fields. Associate Professor, Department of Obstetrics & Gynecology, Dr. Bhavna Gupta (MD), laying stress on self-care system, observed that it is good to have self care system instead of Medical system. Assistant Professor, Department of General medicine, Dr. Nitin Ranjan Gupta (MD) said that excess weight is the single most important cause of Diabetes. Being overweight increases the chances of developing diabetes seven fold. Assistant Professor, Department of Physiotherapy, Dr. Swapnil Ramteke, also shared his views for a healthy and diabetes-free life. He said, "We can avoid the chances of diabetes through physical activities. Inactivity promotes diabetes, and one should always involve in physical

activities to avoid diabetic symptoms". He also demonstrated some exercises which are effective in diabetes-control.

During the campaign, a free diabetic check-up camp was also organized. More than 50 people were benefitted by this camp. People who were having hyperglycemia were advised by the doctors to keep the level of sugar under control. Dr. Syed Aqeel Ahmad, Director, Academic Staff College, said, "Our University is a big family and we wish to start the preventive aspect regarding this deadly disease right from our campus. Once we achieve proper awareness here, we will extend these activities at the city level."

Integral University Signed an MoU with Regional Food Research and Analysis Centre



Prof. S.W. Akhtar exchanging MoU with Dr. S.K. Chauhan, Director, RFRAC

In order to share the facilities and expertise in the field of Food Engineering and Technology with each other, a Memorandum of Understanding (MoU) was signed between Integral University, Lucknow and Regional Food Research and Analysis Centre (RFRAC), Institute under the Ministry of Horticulture and Food Processing, Govt. Of UP on Wednesday 27th Jan 2016.

The Vice-Chancellor, Prof. S.W. Akhtar, Registrar, Dr. I.A. Khan, Director IIAST and Head, Department of Bioengineering, Dr. Haris Siddiqui and Director, Planning and Research, Dr. Syed Nadeem Akhtar of Integral University and Dr S.K. Chauhan, Director, RFRAC were present to sign the MoU between the two institutes.

On the occasion, Prof. S.W. Akhtar said that Indian Food Industry is emerging as one of the largest sectors in India and is ranked fifth in terms of production, consumption, export and expected growth. Accounting for about 32 per cent of the country's total food market, the food processing industry is one of the largest industries in India. Now, India is the world's second

largest producer of food next to China, and has the potential of being the biggest one with the food and agricultural sector.

Highlighting the points mentioned in the MoU, he further said, "This MoU will help the students studying Food Engineering and Technology in various disciplines in Integral University. Ph.D. /M.Tech/M.Sc. Students working at Integral University would be able to carry out part of their research work at RFRAC and for such students RFRAC Scientists will be co-guides. RFRAC will provide short-term training to the students and the faculty of Integral University in their areas of specialization."

Dr. S.K. Chauhan, Director RFRAC, said, "Now, scientists at RFRAC institute will be allowed to register for Doctoral programs for the award of Doctoral Degree by the University. With this MoU, Integral University and RFRAC will now jointly apply for collaborative projects to National and International funding agencies."

The Constitution Day Observed at Integral University



Prof. S.W. Akhtar presenting a memento to Prof. D.N.S. Yadav, Director, Legal Cell, Lucknow University

Department of Business Management, Faculty of Management & Research, Integral University, observed "Constitution Day" on 26th Nov. 2015 to pay tributes to Dr. B. R. Ambedkar, one of the key framers of the Constitution of India, on his 125th birth anniversary. The program started with the welcome address by Prof. Aftab Alam, Dean, Faculty of Management & Research, Integral University. He briefed the audience on the relevance of "Constitution Day" and welcomed the distinguished Guests of the occasion— Prof. D.N.S. Yadav, Director, Legal Cell, Lucknow University and Mr. Ghazanfar Haider, Sr. Advocate, High Court, Lucknow Bench. Mr. Ghazanfar delivered a brief lecture on the topic "Basic Structure of the Constitution of India" while Prof. Yadav, discussing on the topic, "Constitution of India: Social & Economic Dynamics", said, "India is described as the world's largest democracy on account

of its population. Its independent judiciary system is termed as the heart of the structure of constitutional control which not only ensures a credible system of checks and balances in governance, but also acts as an instrument of social change and development." He further pointed out that even after 66 years we are far off from the reality to implement equal justice for the citizens of the country.

The function of the Constitution Day concluded with the speech of the Chairman of the Programme, the Hon'ble Vice-Chancellor, Prof. S.W. Akhtar, who spoke on the disparities existing in our system which are in contradiction to what our Constitution provides. He also discussed the poverty issues, 6th & 7th pay commissions and the anomalies which the common man suffers in reality.

9th Annual World Students Environmental Network (WSEN) Global Summit 2016 recognizes the talent of Integral University

Mr. Ali Haider, student of B.Tech., Civil Engg. IV year & Ms. Abeer Zahra student of B.Ed. represented Integral University at WSEN 2016, jointly organized by University of Sussex & Keele University, London, England, from 24th to 29th July 2016.



Poster presented by Ali Haider at WSEN 2016

Hon'ble Vice Chancellor, Integral University, encouraged the students by extending financial support. Prof. Akhtar also appreciated them because they were among the five students selected across India.



Ali Haider & Abeer Zahra at Keele University, London

Skill Award for Integral University



Director (CCG&D) Cdr. (Retd.) R.P. Singh on behalf of Integral University, receiving the “Best Contributor Award” for ISR 2016 during the National Seminar in New Delhi on “Linking Skills to Jobs” organized by CII on 26th Nov. 2015.

In line with the national agenda of skill development among the unemployed youth, Integral University declared employment of its students as its thrust area. The Centre for Career Guidance and Development (CCG&D), being the training and placement cell of IU, has taken the lead in the grooming of students in soft skills and arranging the placement drives.

Integral University has also been in the forefront for supporting the Confederation of Indian Industries (CII) for preparing India Skill Report (ISR) 2016 at the national level. It may be noted that Integral University was awarded the “Best Contributor award” for ISR 2016 during the national seminar at New Delhi on “Linking Skills to jobs” organized by CII on 26th Nov 2015. During the programme Mr. Rajiv Pratap Rudy, Union Minister of Skill Development, released the ISR-2016 document and hoped that the document would be of help in skilling, job creation and employment of our youth by Industry and the Government.

On the occasion, Prof. S.W. Akhtar appreciated the efforts of all his staff members for the hard work put in towards achieving excellence in training and placement of IU students. He also announced that the University would observe a “Placement Week” from 14th Dec. to 19th Dec. 2015 during which all final-year students would focus only on placement-related activities.

The Birth Anniversary of Sardar Vallabh Bhai Patel celebrated at Integral University

The Department of Business Management, Faculty of Management & Research, Integral University, organized a function as a token of respect for the Iron Man of India, Sardar Vallabh Bhai Patel on the occasion of his Birth Anniversary on 31st October 2015 in the Seminar Hall of the Department. Commander (Retd.) R.P. Singh, Director (CCG&D), presided over

the function. Inaugurating the occasion, Dr. Aftab Alam, Dean, Faculty of Management & Research, praised the efforts of Sardar Vallabh Bhai Patel. Later, Commander (Retd.) Shri. R.P. Singh spoke about the role of Sardar Patel as Iron Man and his incredible role in building the United India. He also highlighted his crucial role during the freedom struggle and described him as instrumental in the integration of over 500 princely states into the Indian Union. Students and Faculty members from various Departments participated in this event. On this occasion Management students presented a skit on the life of Sardar Vallabh Bhai Patel, which was appreciated by the audience. The programme concluded with a vote of thanks by Dr Adeel Maqbool, Head of the Department of Business Management.

National Seminar on Emerging Trends and Advancements in Cyber Security

A National Seminar on the topic “Emerging Trends and Advancements in Cyber Security” was organized by the Department of Computer Application, Integral University, on 4th April 2016 under the aegis of Indian Society for Technical Education (ISTE) chapter. It brought together approximately 500 participants from various nationwide central, state and private Universities.

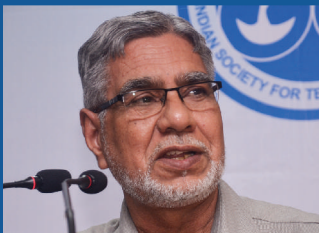
Mr. Navniet Sikera, IPS, IG Women Powerline U.P. Police was the chief guest of the seminar. Prof. Bharat Bhasker from the department of Information Technology and System, IIM Lucknow was the guest of honor. Other esteemed guests included Prof. Sandeep Kumar Shukla from Department of Computer Science and Engineering, IIT Kanpur and Dr. Pramod Dixit, Deputy Director, PNBIIIT Lucknow.

The seminar started with the welcome address by Dr. Mohd. Faizan Farooqui, Head, Department of Computer Application.

The seminar theme covered most of the cyber-related issues and their security measures. Thus the seminar provided an excellent platform for cross-University sharing of knowledge with leading IITs and IIMs. Dr. Shaktidev Mukherjee, Professor Emeritus, Integral University proposed the vote of thanks at the end of the inaugural session.



The souvenir of the seminar was released by the Hon'ble Vice-Chancellor, the Chief Guest and other dignitaries.



Hon'ble Vice Chancellor, Prof. S.W. Akhtar creating awareness about cyber security and its role in the present scenario



Prof. T. Usmani, Pro-Vice-Chancellor, Integral University, shared his experience of using the cyberspace. He also appreciated the efforts made by the organizing team of the Department of Computer Application.



The Guest of honour, Prof. Bharat Bhasker, addressed the audience and enlightened them on the issues of Database security and its management. He also threw light on the recent trends in Database security and Unique Identification Number (UID).



The Chief Guest, Mr. Navniet Sikera, IPS, discussed the issues related to cyber security and it's ignorance among the people. He had an interactive session with the participants in which he explained the flip side of technologies leading to cyber threats.



The special session started with the keynote speech of Prof. Sandeep Kumar Shukla, Department of Computer Science and Engineering, IIT Kanpur. He discussed about the recent trends and technology which are playing an important role in handling the cyber threats.



Dr Pramod Dixit, Deputy Director, PNB/IT Lucknow delivered a technical talk and shared the knowledge of 'ATM Skimming Technique'.

Prof.(Dr.) I.A. Khan, Registrar, Integral University, welcoming delegation from Russia



Prof.(Dr.) I.A. Khan along with the faculty of the Department of Bio Sciences while creating an International rostrum for Integral University

Major Achievements of Center for Career Guidance & Development (CCG&D)



Ali Anas of B.Tech.-ECE 2016 got the Final Selection offer by Indian Navy (Under University Entry Scheme – UES)



Shereen Zuberi, B.Tech. ECE 2016, got placed in MU Sigma Business Solutions Private Limited with an annual pay package of Rs. 8 lacs, over three jumps (total Rs. 21 Lacs). She is the only candidate from UP and among the 5 selected candidates across India.



Amber Seth, B. Tech. Mechanical Engineering, placed in Anglo Eastern Ship Management India Pvt. Ltd., Hong Kong as Jr. Engineer on Board Ship with an annual pay package of Rs. 23 lacs



TCS 2016 made offers to 64 B.Tech. and MCA students. The 2016 batch has set a new record in Integral University. Congratulations!



B. Tech. students during the placement drive by iGATE India, Bangaluru. A total of 22 students were placed.

Integral University signs an MoU with Yamaha Motors (India)

In a historic initiative by two organizations, namely Integral University and Yamaha Motors, a memorandum of understanding (MoU) was signed for training of unemployed and underprivileged youth of Lucknow zone to provide them with better job opportunities in the field of Automobile industry.

Hon'ble Vice Chancellor of Integral University, Prof S.W. Akhtar, in his speech, told about the importance of this MoU for the youth of our city and other underprivileged students. He said after this MoU under privileged students of any schools including school dropouts will get the practical training and certification by YMI experts as a CSR initiative at a very affordable cost with job opportunities. Mr. Ravindra Singh, V.P. of YMI promised to provide quality training to students under this project.



Prof. (Dr.) I. A. Khan exchanging an MoU with Mr. Ravinder Singh (V.P. YMIS) in the presence of Prof. S.W. Akhtar along with Mr. Avijit Khan (Z.G.M.YMIS)



Procurement Officer of the Integral University Er. Mohd Sufian Abbasi and Mr. Ravindra Singh during Plantation Drive at University Polytechnic premises.

A Glimpse of Directorate of Distance Education (DDE), Integral University



The authorities of Integral University along with the counsellors during the Distance Education Counsellors' Annual Meet 2016

Seven-Day Special Camp of National Service Scheme (NSS) 2016, Integral University

Integral University organized a seven-day special camp from 15th Jan. to 21st Jan. 2016 at five different locations in the adopted villages near the University under the National Service Scheme of the Ministry of Youth Affairs & Sports, Govt. of India, popularly known as NSS, in which 250 students and five NSS programme Officers from various departments of Integral University, Mr. Syed Naeem Akhtar, Mr. Mohd. Zafar, Mr. Syed Wahaj Mohsin, Mr. Mohd. Usman and Mr. Manoj worked for social welfare services.

NSS Camps 2016 at a glance



Volunteers during Literacy Campaign



Volunteers at Luncheon



Brooming for creating a hygienic environment during the Cleanliness Awareness Drive

The seven-day special camp was held at Paikaramau, Bheekhapurva, Sadamau, Bhakhamaui, and Shrikrishnapurwa. During the camp, around 250 students of Integral University from various courses worked for the social cause under the supervision of the camp supervisors.

Mr. Syed Naeem Akhtar, pointed out that the University has been organizing these camps for the last 11 years. This year, during the seven-day camp five villages were covered. Programs like Social Work, Literacy Campaign, Cleanliness Awareness Drive, Plantation Campaign and Sports and Recreation Activities were undertaken. The major focus was laid on hygiene.

The event was flagged off by Prof. S.W. Akhtar, the hon'ble Vice Chancellor of Integral University on 15th Jan. and concluded on 21st Jan. 2016. He advised all the participants to give their best to benefit the society at large.



Volunteers toiling in the Agricultural Field



Dedicated NSS Volunteers at the Drainage Cleaning Drive

Campus Palette



Anatomical Museum-IIMS&R



IIMS&R's state-of-the-art Amphibian lab



Well-equipped Service Lab, Pathology-IIMS&R



Girls' Cafeteria



Boys' Mess



Girls' Mess



IIMS&R's 500+bedded multi-speciality hospital with 24x7 Medical Facility



Latest Dual Source 128 Slices CT Scan Machine



IIMS&R's Ultra-Modern Operation Theater



students during survey



Students performing in central Auditorium



Student undergoing rigorous training



Yoga and Meditation class in progress



Students working out at campus gymnasium



Campus spread over more than 100 acres



Ph.D. Degree Recipients : 2015-2016



1. Name of Scholar : Mr. Mohd. Muqem
Name of Supervisor : Prof. (Dr.) Md. Rizwan Beg
Enroll No. : 10032
Department : Computer Application
Faculty : Computer Application
Title of the Thesis : Design of an Efficient Framework for Requirement Elicitation



2. Name of Scholar : Mr. Md. Akhlaquer Rahman
Name of Supervisor : Dr. Arshad Hussain/ Dr. Zeenat Iqbal
Enroll No. : 10024
Department : Pharmacy
Faculty : Pharmacy
Title of the Thesis : Formulation Development and Comparative Study of Liquid and Solid Self-nanoemulsifying Drug Delivery System for Bioavailability Assessment of Sertraline



3. Name of Scholar : Ms. Gurpreet Kaur
Name of Supervisor : Dr. Kashif Hanif/ Prof. (Dr.) H.H. Siddiqui
Enroll No. : 11015
Department : Pharmacy
Faculty : Pharmacy
Title of the Thesis : A Study on the involvement of Poly (ADP-ribose) polymerase-1 (PARP-1) in Pulmonary Hypertension



4. Name of Scholar : Mr. Varish Ahmad
Name of Supervisor : Dr. Mohd. Sajid Khan
Enroll No. : 10059
Department : Bioengineering
Faculty : Engineering
Title of the Thesis : Molecular Characterization of Bacteriocin producing Lactobacilli, Isolated from clinical samples and food products



5. Name of Scholar : Mr. Mohammad Faizan Farooqui
Name of Supervisor : Prof. Md. Qasim Rafiq/Prof. (Dr.) Md. Rizwan Beg
Enroll No. : 10026
Department : Computer Application
Faculty : Computer Application
Title of the Thesis : Design and Analysis of Migrating Parallel Web Crawler



6. Name of Scholar : Vikas Kushwaha
Name of Supervisor : Dr. Rolee Sharma
Enroll No. : 11054
Department : Biosciences
Faculty : Science
Title of the Thesis : Studies on cloning, expression and purification of disorganized muscle protein 1 of filarial parasite Brugia malayi and its responses in rodent hosts



7. Name of Scholar : Khurshid Ahmad
Name of Supervisor : Dr. Sajid Khan
Enroll No. : 10018
Department : Biosciences
Faculty : Science
Title of the Thesis : Identification, characterization and optimization of leads for targets involved in the regulation of multiple neurodegenerative disorders



8. Name of Scholar : Ms. Archana Srivastava
Name of Supervisor : Dr. Mobim Ahmad
Enroll No. : 10071
Department : Mathematics
Faculty : Science
Title of the Thesis : A Study of Certain Structures induced on Semi-Riemannian Manifold



9. Name of Scholar : Amina Jafri
Name of Supervisor : Prof. (Dr.) M.J.A. Siddiqui
Enroll No. : 10068
Department : Environmental Science
Faculty : Science
Title of the Thesis : Characterization & Impact of Biomedical Waste and Management Strategies at Lucknow City



10. Name of Scholar : Saima
 Name of Supervisor : Dr. Mohammad Kuddus/ Dr. Iffat Zareen Ahman
 Enroll No. : 10093
 Department : Biosciences
 Faculty : Science
 Title of the Thesis : Purification and Characterization of Extracellular Chitinase from microorganism and its biotechnological applications



11. Name of Scholar : Ather Hussain
 Name of Supervisor : Prof. (Dr.) M.I.Khan
 Enroll No. : 09054
 Department : Mechanical Engineering
 Faculty : Engineering
 Title of the Thesis : Dissemination of Bacterial Pollutants in Ground Water of Alluvial Strata of Tarai Regions & its Mechanical Remedial Measures



12. Name of Scholar : Firoz Akhtar
 Name of Supervisor : Dr. M. Salman Khan/ Dr. Saheem Ahmad
 Enroll No. : 11013
 Department : Bioengineering
 Faculty : Engineering
 Title of the Thesis : Immunochemical Studies on Glycated DNA/LDL: Role in Vascular and Inflammatory diseases



13. Name of Scholar : Mohd. Shadab Khan
 Name of Supervisor : Dr. P.K.Bharti/Prof. (Dr.) Zahir Hasan
 Enroll No. : 10022
 Department : Mechanical Engineering
 Faculty : Engineering
 Title of the Thesis : Effect of orientation and applied load on the abrasive wear property of Al6061-Brass 6040 and Mild Steel



14. Name of Scholar : Ambrish Kumar Pandey
 Name of Supervisor : Prof. Qazi Shueb Ahmad
 Enroll No. : 10006
 Department : Mathematics
 Faculty : Science
 Title of the Thesis : Lacunary Interpolation by Special Piecewise Smooth Polynomial Function



15. Name of Scholar : Jitendra Pratap Singh
 Name of Supervisor : Dr. Iffat Zareen Ahmad/Dr. A.K. Singh
 Enroll No. : 10017
 Department : Biosciences
 Faculty : Science
 Title of the Thesis : Studies on Genetic Variability in Jamun (Syzygium cumini Skeels) related with morphological, Biochemical and Medicinal Attributes



16. Name of Scholar : Jasmine Fatima
 Name of Supervisor : Prof. (Dr.) Masihur Rahman
 Enroll No. : 06006
 Department : Chemistry
 Faculty : Science
 Title of the Thesis : Antioxidant Properties and phytochemical analysis of some medicinal plants



17. Name of Scholar : Kumudesh Mishra
 Name of Supervisor : Dr. M. Salman Khan/Dr. Anu Behari/ Dr. Suraksha Agrawal
 Enroll No. : 12077
 Department : Biosciences
 Faculty : Science
 Title of the Thesis : Role of Vascular Endothelial Growth Factor (VEGF), Platelet Derived Growth Factor B (PDGFB) and Human Epidermal Growth Factor Receptor-2 (HER2/neu) Single Nucleotide Polymorphisms (SNPs) in Gall Bladder Cancer (GBC)



18. Name of Scholar : Syed Ahmad Wajih
 Name of Supervisor : Dr. Gaurav Bisaria
 Enroll No. : 11047
 Department : Business Management
 Faculty : Management & Research
 Title of the Thesis : Impact of Socio-Cultural Values and Its Diffusion on the Entrepreneurial Performance of Indian Middle Class Women Entrepreneur: An Analytical Study



| | |
|---|--|
|  | <p>19. Name of Scholar : Suman Lata Name of Supervisor : Dr. Smita Rastogi/Dr. Mohd. Imran Enroll No. : 08051 Department : Bioengineering Faculty : Engineering Title of the Thesis : Screening of Phytase Producing Soil Isolates and Fermentative Production of Phytase</p> |
|  | <p>20. Name of Scholar : Shahnawaz Alam Name of Supervisor : Dr. Mohd. Imran/Prof. Suraksha Agarwal Enroll No. : 12076 Department : Biosciences Faculty : Science Title of the Thesis : Molecular Profiling of Killer Immunoglobulin like Receptors (KIR) and their HLA Class-1 Ligands for their Clinical Relevance to the Graft Function after Renal Transplantation</p> |
|  | <p>21. Name of Scholar : Nishi Srivastava Name of Supervisor : Prof. Abdul Rahman Khan Enroll No. : 12033 Department : Chemistry Faculty : Science Title of the Thesis : Variation in Secondary Metabolites of <i>Bergenia ciliata</i> (Haw.) collected from different altitudes of Himalaya and exploration of biosynthetic / biogenesis pathways of Secondary Metabolites of <i>Andrographis paniculata</i>, <i>Artemisia annua</i> and <i>Bergenia Ciliata</i></p> |
|  | <p>22. Name of Scholar : Faizia Qamar Name of Supervisor : Dr. Jarrar Ahmad Enroll No. : 11059 Department : Education Faculty : Education Title of the Thesis : A Study of Job Satisfaction among Primary School Teachers in Relation to their Educational Qualification, Mental Health and Occupational Stress</p> |
|  | <p>23. Name of Scholar : Aditya Narayan Sarangi Name of Supervisor : Prof. Mohtashim Lohani/Prof. Rakesh Aggarwal Enroll No. : 10002 Department : Biosciences Faculty : Science Title of the Thesis : In silico proteome mining for exogenous drug target identification and structure based virtual screening</p> |
|  | <p>24. Name of Scholar : Md. Azizur Rahman Name of Supervisor : Dr. Juber Akhtar Enroll No. : 11022 Department : Pharmacy Faculty : Pharmacy Title of the Thesis : Phytochemical Screening and Evaluation of Anticancer and Antioxidant activities of the plants <i>Bauhinia racemosa</i> Lam and <i>Cordia dichotoma</i> Linn</p> |
|  | <p>25. Name of Scholar : Rajendra Kumar Shukla Name of Supervisor : Dr. Vinay Kumar Khanna/Dr. Mohd. Haris Siddiqui Enroll No. : 12079 Department : Biochemistry Faculty : IIMS&R Title of the Thesis : Influence of Stress on the Neurobehavioral Toxicity of Lambda-Cyhalothrin in Rats</p> |
|  | <p>26. Name of Scholar : Saimah Khan Name of Supervisor : Prof. Abdul Rahman Khan Enroll No. : 12050 Department : Chemistry Faculty : Physicochemical Assessment of Polymeric Food Packaging Material Title of the Thesis :</p> |
|  | <p>27. Name of Scholar : Rupali Mirza Name of Supervisor : Prof. S.Z.H.Abidi Enroll No. : 12008 Department : English Faculty : Humanities & Social Sciences Title of the Thesis : American Dream: Myth or Reality</p> |



28. Name of Scholar : Ashutosh Kumar
 Name of Supervisor : Dr. Mohd. Sajid Khan/Prof. Alok Dhawan
 Enroll No. : 11007
 Department : Bioscience
 Faculty : Science
 Title of the Thesis : Cellular and Molecular Responses of Metal Oxide Nanoparticles in Biological Systems



29. Name of Scholar : Parmesh Kumar Dwivedi
 Name of Supervisor : Dr. Devdutt Chaturvedi/Prof. H.H.Siddiqui
 Enroll No. : 9041
 Department : Pharmacy
 Faculty : Pharmacy
 Title of the Thesis : Synthetic modifications of bioactive natural products and their bioevaluations



30. Name of Scholar : Sana Moid
 Name of Supervisor : Prof. Aftab Alam
 Enroll No. : 12030
 Department : Business Management
 Faculty : Management & Research
 Title of the Thesis : Customer Satisfaction with Service Quality: An Empirical Study of Tourism Industry in Uttar Pradesh



31. Name of Scholar : Rahila Rahman Khan
 Name of Supervisor : Prof. M.J.A. Siddiqui/ Dr. Anindita Bhattacharya
 Enroll No. : 10087
 Department : Environmental Science
 Faculty : Science
 Title of the Thesis : Impact of Particulate Matter on the Health of Human Population of Kanpur City



32. Name of Scholar : Syed Saema
 Name of Supervisor : Dr. Iffat Zareen Ahmad/Dr. Pratibha Misra
 Enroll No. : 11049
 Department : Bioscience
 Faculty : Science
 Title of the Thesis : Functional Characterization of Sterol Glycosyltransferase (sgt)L1 Gene of Withania Somnifera



33. Name of Scholar : Anshu Rupainwar
 Name of Supervisor : Dr. Adnan Khan Lodi
 Enroll No. : 11005
 Department : Education
 Faculty : Education
 Title of the Thesis : Educational Thoughts and Ideas of Dr. A.P.J. Abdul Kalam – An Analytical Study



34. Name of Scholar : Usha Gupta
 Name of Supervisor : Dr. Sanobar S. Mir/Prof. Balraj Mittal
 Enroll No. : 12014
 Department : Bioscience
 Faculty : Science
 Title of the Thesis : Association of Genetic Variants of Inflammatory and Angiotensin Converting Enzyme (ACE) Gene in Rheumatic Heart Disease



35. Name of Scholar : Vijay Kumar Pandey
 Name of Supervisor : Dr. Waseem Ahmad Khan/Dr. Amit Prakash
 Enroll No. : 10060
 Department : Mathematics
 Faculty : Science
 Title of the Thesis : Study of Certain Structures Induced On Almost Contact Metric Manifolds



36. Name of Scholar : Malik Rafi
 Name of Supervisor : Prof. M.A. Mallick/Dr. Imtiaz Ashraf
 Enroll No. : 8013
 Department : Electrical Engineering
 Faculty : Engineering
 Title of the Thesis : The Reliability Evaluation with Intermittent Renewables in a Wind Generation Systems



1st Position Holder
in the University



ALIKA SARKAR
Master of Technology in Biotechnology
90.90%

Gold Medal Recipients 2015-16

2nd Position Holder
in the University



JITESH SHAH
Diploma in Civil Engineering
90.84%



Anum Ansari
Bachelor of Science (Honours)
in Industrial Chemistry
90.83%



Mohd Aazam Khan
Diploma in Mechanical
Engineering
90.42%



Aafreen Siddiqui
Bachelor of Technology in
Biotechnology
88.42%



Adil Kidwai
Bachelor of Technology
in Mechanical Engineering
88.29%



Abdul Aziz
Bachelor of Technology
in Civil Engineering
88.11%



Mohd Shamshuddin Raza
Diploma in Electrical Engineering
87.64%



Mantasha Rahman
Bachelor of
Commerce (Honours)
87.58%



Rifa Qazi
Diploma in Electronics
Engineering
86.78%



Shafkeen Siddiqui
Bachelor of Pharmacy
86.61%



Diksha Gupta
Bachelor of Technology in
Information Technology
86.16%



Navneet Dwivedi
Master of Science
in Physics
86.33



Suvidha Verma
Bachelor of Technology in
Computer Science & Engineering
85.75%



Pratibha Tripathi
Master of Technology in Computer
Science & Engineering-Evening
85.69%



Zairish Imran
Master of Technology in
Biotechnology-Dual Degree
85.64%



Mohd. Imran
Master of Technology in Civil
Engineering with Specialization
in Structural Engineering-Full Time
85.64%



Abdullah Anwar
Master of Technology in Civil
Engineering with Specialization
in Structural Engineering-Evening
85.60%



Surabhi Srivastava
Master of Computer
Application
85.46%



Yushra Ansari
Bachelor of Computer
Application
85.27%



Tazeen
Master of Science in
Industrial Chemistry
84.55%



Md. Majid
Master of Technology in
Mechanical Engineering with
Specialization in Production
& Industrial Engineering Evening
84.44%



Zoha Nasir
Master of Technology in
Mechanical Engineering with
Specialization in Production
& Industrial Engineering
84.44%



Sushant Khare
Bachelor of Technology in Electronics
& Communication Engineering
84.42%



Zaheer Arif
Bachelor of Technology
in Electrical Engineering
84.40%



Mohammad Arshad
Bachelor of Technology in
Electrical & Electronics Engineering
83.89%



Vivek Kumar
Bachelor of Technology in
Civil Engineering (Lateral Entry)
83.68%



Rumman Hashmi
Bachelor of Science
(Honours) in Biotechnology
83.30%



Shipra Srivastava
Master of Technology in Electronics &
Communication Engineering with
Specialization in Electronic Circuits and
Systems (Full Time)Time
82.98%



Afreen Khan
Master of Business
Administration
82.89%



Taruna Pandey
Master of Science in
Biochemistry
82.29%



Anmol Gupta
Master of Science in
Microbiology
81.77%



Anika Khan
Bachelor of Business
Administration
81.35%



Anjali Gupta
Bachelor of Physiotherapy
(Session-2014-15)
80.30%



Yasoob Raza
Diploma in Mechanical
Engineering (Automobile)
80.16%



Heena Parveen
Master of Technology in Electrical
Engineering with Specialization
in Instrumentation & Control
79.38%



Sadiya Begum
Master of Physiotherapy
in Musculoskeletal
79.33%



Shahzeb Rahman
Bachelor of Architecture in
Architecture
78.35%



Ambreen Bano
Master of Science in
Biotechnology
77.33%



Sameer Ali
Master of Pharmacy with
Specialization in Pharmaceutics
77.11%



Uma Prasad Pandey
Master of Technology in Civil
Engineering with Specialization in
Environmental Engineering-Evening
76.44%



Divya Saxena
Master of Science in
Medical Microbiology
72.13%



Devendra Kumar Singh
Master of Science in
Medical Anatomy
71.67%



Ameerul Hasan Amir
Master of Science in
Medical Biochemistry
63.75%



Silver Medal Recipients 2015-16



Naushad Alam
Diploma in Mechanical Engineering
90.13%



Sana Sarkar
Master of Technology
in Biotechnology
89.63%



Abdul Aleem Khan
Bachelor of Technology
in Civil Engineering
87.85%



Alok Tiwari
Diploma in Civil Engineering
86.89%



Priyanka
Bachelor of
Commerce (Honours)
86.63%



Salma Khan
Bachelor of Science (Honours)
in Industrial Chemistry
86.54%



Nazia Tariq
Bachelor of Technology
in Biotechnology
86.18%



Shikhar Bhargava
Master of Computer
Application
85.27%



Shivanshu Srivastava
Bachelor of Computer
Application
85.22%



Sapna Agarwal
Bachelor of Technology in
Information Technology
85.00%



Sarich Singh Kushwaha
Bachelor of Pharmacy
84.95%



Faraz Khan
Bachelor of Technology in
Mechanical Engineering
84.89%



Mohd. Habeeb
Master of Technology in Civil
Engineering with Specialization
in Structural Engineering-Evening
84.72%



Nayab Zya
Master of Technology
in Computer Science &
Engineering-Evening
84.40%



Preeti Maurya
Master of Technology in Mechanical
Engineering with Specialization
in Production & Industrial Engineering
84.22%



Uroosa Sajid
Bachelor of Technology
in Computer Science
& Engineering
84.02%



Vijeta Sah
Master of Science in
Industrial Chemistry
83.85%



Syed Mohammad Anas
Bachelor of Technology
in Electrical Engineering
83.80%



Shubham Chowdhry
Bachelor of Technology in
Electronics & Communication
Engineering
83.69%



Sankadi Yadav
Master of Technology in Civil
Engineering with Specialization
in Structural Engineering-Full Time
83.44%



Durgesh Verma
Master of Technology in Mechanical
Engineering with Specialization
in Production & Industrial
Engineering-Evening
83.42%



Sumit Kumar Srivastava
Bachelor of Technology
in Electrical & Electronics
Engineering
83.33%



Sonika Jain
Bachelor of Science (Honours)
in Biotechnology
82.85%



Ubaidur Rehman
Diploma in Electrical
Engineering
82.60%



Mariya Ena
Master of Business
Administration
82.26%



Anam Fatima
Master of Business
Administration
82.26%



Maruf Khan
Diploma in Electronics
Engineering
81.69%



Sana Fatima
Master of Technology in
Information Technology-Dual Degree
81.64%



Sanjana
Master of Science
in Biochemistry
81.54%



Aslam
Bachelor of Technology
in Civil Engineering
(Lateral Entry)
81.52%



Faheem Hussain Wani
Master of Technology
in Electronics & Communication
Engineering with Specialization
in Electronic Circuits and
Systems (Full Time)



Abdul Mannan Saeed
Bachelor of Business
Administration
80.91%



Samia Nanz
Master of Science
in Microbiology
80.64%



Shazia Fatima
Master of Pharmacy with
Specialization in Pharmacology
79.00%



Fatima Khanum
Bachelor of Physiotherapy
(Session-2014-15)
78.51%



Rahul Kumar Prajaptee
Diploma in Mechanical
Engineering (Automobile)
78.20%



Harshita Srivastava
Master of Science
in Physics
77.50%



Rafia Shekh
Master of Science
in Biotechnology
77.00%



Sonam Batra
Bachelor of Architecture
in Architecture
75.85%



Aviral Saxena
Master of Technology in Civil
Engineering with Specialization
in Environmental Engineering-Evening
75.16%



Rizwan Shahab
Master of Pharmacy with
Specialization in Pharmacology
74.46%



Km Uzma Aslam
Master of Technology in Electrical
Engineering with Specialization
in Instrumentation & Control
73.29%



Saher Khan
Master of Science in
Medical Microbiology
70.38%



Fatima Begum
Master of Science in
Medical Anatomy
65.11%



Narendra Kumar
Master of Science in
Medical Biochemistry
61.13%

List of Passout Students : 2015-2016

Administration (MBA)

Abdul Hameed
Abdul Wahib
Abhishek Mishra
Abu Talib
Abul Mohasin Khan
Aditya Pandey
Afreen Khan
Afreen Khan
Ahmed Hasan
Ali Rizvi
Amaan Khan
Amit Srivastava
Anam Fatima
Ansa
Ansari Ahmed Shadab
Anurag Verma
Apeksha Mishra
Ashifa Tabassum
Ashutosh Dubey
Asim Ahmad Khan
Asim Hasan Usmani
Aysha Nazir
Azeem Siddiqui
Azhar Alam Khan
Digvijay Singh
Farhat Saba
Farheen Jamal
Firoz Ahmad
Gulzar Fatima Khan
Hamiduddin Ansari
Harsha Joshi
Haseen Jahan
Hiba Ahmad
Hiba Fatima
Ish Bajpai
Jaseem Khan
Jeba Waheed
Juveria Alam
Kamran Beg
Kamran Husain
Kamruddin Ansari
Komal Chauhan
Kumail Hussain
Mahtab Alam
Mariya Ena
Mariyam Khan
Md Azad Alam
Md Shahre Alam
Mirza Danish Beg
Mohamad Afsar
Mohammad Ahsan
Mohammad Faizan
Mohammad Islammuddin
Mohammad Kamaal Abbasi
Mohammad Saad
Mohammad Shahid Ansari
Mohammed Adil
Mohd Amir
Mohd Amir Khan
Mohd Danish Ansari
Mohd Faizan
Mohd Sajjad
Mohd Kamran
Mohd Nadeem
Mohd Nayab Siddiqui
Mohd Rabbani
Mohd Rizwan Ansari
Mohd Saleem
Mohd Suhail Ansari
Mohd Tauheed Ali
Mohd Umar Sadiq Beg
Mohd Zaid
Mohsin Khan
Muhammad Sabir Ali
Nabeel Naushad
Nabila Ali
Nadiya Siddiqui
Navazish Ali

Nazmeen
Nida Khan
Obada Haris
Oroosa Fatima
Osama Bin Maroof
Pandey Shashank Kumar
Rahema Mazhar Ansari
Rashid Beg
Ravindra Kumar Verma
Ritu Pandey
Rukhsana Rahim
Ruman Waquar
S M Sharik Suhail
Saddam Hussain
Sadique Hasan
Salar Sadat
Saleem Shah
Salim Ahmed
Saman Ishtiyag
Samee Irum
Sana Gauhar
Sana Khan
Satish Kumar Mishra
Shaba Khan
Shahbaj Shamim
Shaiba Shakil
Shaista Sarwar
Shama Aafreen
Shanam Aslam
Shankar Rajbhar
Shifa Zaidi
Shuchita Arora
Sohail Khan
Stuti Raizada
Sumaya Reyaz Ganaie
Sweta Kesarwani
Syed Abdurrahman
Syed Md Mehdi Kazmi
Syed Mohammad Zain
Tabassum Parveen
Tabinda Rizvi
Tasawar Ali
Umme Hani
Uzma Khan
Uzma Yasmeen
Vanhar Najib Siddiqui
Vartika Awasthi
Yousuf Khan
Zeenat Nasreen

Master of Computer Application (MCA)

Ahijash Joseph
Abida Khanam
Ahmad Jamal
Ajit Kumar Singh
Akash Srivastava
Akhand Pratap Rao
Alisha Mishra
Aliya Umnar
Altaf Ahmadi
Amisha Jauhari
Ankita Nigam
Anuj Kumar Singh
Arshiya Parveen
Ashvaghosh
Atique Ahmed
Charu Jaiswal
Deepali Srivastava
Divisionya Gaur
Fahad Shariq
Faiz Ahmed
Faizan Mahmood
Farhan Khan
Farheen Laiq
Garima Singh
Gaurav Kumar Chaturvedi
Harshita Malviya
Hasnat Khanam

Izhar Ahmad
Jitendra Kumar
Jitendra Shukla
Jyoti Gupta
Mariya Fatima
Md Jauwwad Alam
Md Saddam Khan
Mohammad Ashif
Mohammad Wasim
Mohammad Zeeshan
Mohd Salman
Mohd Salman
Mohd Shadab Alam
Mohd Umar
Mohd. Saif
Neha Singh
Nisha Verma
Nitin Hukmani
Noshina Siddiqui
Preeti Shukla
Priti Singh
Raghuvendra Pandey
Ravi Shanker Tiwari
Saddam Husain
Sahabe Alam
Saif Khan
Saurabh Maurya
Saurabh Sharma
Shamsad Ali
Shikhar Bhargava
Shubham Jaiswal
Shubhi Srivastava
Soumya Awasthi
Surabhi Srivastava
Surya Prakash Gupta
Tahaiya Javed
Tausif Fatima
Umaira Nahid
Urusa Khan
Vineeta Yadav
Zeba Rizvi

Master of Pharmacy

Bushra Begam
Deepika Srivastava
Layeeq Ahmad
Mirza Kalam Urfi
Mohd Faizan Ansari
Rizwan Shahab
Sameer Ali
Shams Tabrej Ahmad

Master of Physiotherapy (M.P.TH.)

Arif Rizvi
Fiza Iqbal
Humayun
Khalida Haidar
Manoj Kumar Srivastava
Mujtaba Rizwanur Rahman
Nazly Fatima
Ruchi Upadhyay
Sadiya Begum
Saima Masood
Shahrulkh Khan
Shazia Fatima

Master of Science (Biochemistry)

Akhilesh Srivastava
Ana Khan
Anjali Tiwari
Isma Rafee
Juveria Rehman
Salma
Saman Usmani
Sana Maryam Atif
Sanjana

Tamseel Juveria
Taruna Pandey

Master of Science (Biotechnology)

Abu Baker
Adanan
Afreen Khanam
Alka Singh
Ambreen Bano
Anubhav Shukla
Arshi Ansari
Arunima Awasthi
Asiya Bano
Deeksha Singh
Fariha Fatima
Firoz Khan
Imran Ansari
Jaya Agnihotri
Khushnuma Eram
Kirti Srivastava
Maria Fatima
Neha Srivastava
Niharika Rai
Nikita Kaushal
Pooja Mishra
Pooja Singhal
Prakriti Mishra
Priya Nigam
Rafia Shekh
Rajneesh Singh
Richa Singh
Saba Khan
Sapna Awasthi
Smita Rai
Tabrez Faruqi
Tanveer Ahmadi
Vanya Shandilya

Master of Science (Industrial Chemistry)

Abhay Kumar Pandey
Akanksha Misra
Anuj Kumar Prajapati
Anuja Bisht
Arti Yadav
Ashish Dwivedi
Ashutosh Kumar Mishra
Avaneesh Pandey
Chandra Kant Singh
Dhiraj Kumar Mishra
Fauziya Khanam
Kanti Singh
Maryam Fatima
Md Meraj Khan
Mohammad Sadat Khan
Mohammad Shadab Ansari
Mohd Atif
Mohd Mohsin
Mukesh Kumar
Rasha Fatima
Shabnam Afroz
Shivam Shukla
Tazeen
Vijeta Sah
Vivek Tiwari
Zeba Fatma Faridi

Master of Science (Microbiology)

Anmol Gupta
Anshika Mishra
Arbiya Farooq
Darakshshan Anwar
Divyanshi Pandey
Fahmi Naznine
Farheen Khan
Firdaus Jahan
Irshad Husain
Jyoti Gupta

Kshama Mishra
Mahreen Jalil
Mariya Rafiq
Mohd Azeem
Mohd Nadeem
Mohd. Amir
Mohit Mishra
Nimra Habib
Noor Ahmadi
Nusrat Bano
Pooja Singh
Priya Dubey
Raghvendra Tewari
Rita Singh
Roshni Yadav
Sahaj Ram
Samia Nanz
Saumya Srivastava
Shabana Khatun
Shaheen Khan
Shivani Verma
Shreshtha Tripathi
Shruti Tiwari
Ushba Aafreen
Vivek Dubey
Yasmeen Khan

Master of Science (Physics)

Akhilesh Kumar Singh
Chandrakala Chauhan
Harshita Srivastava
Hiba Khan
Kirti Singh
Mohd. Khalid Siddiqui
Navneet Dwivedi
Neetu Pandey
Sachin Tripathi
Sarita Yadav
Shafiq Ahmad Ansari
Shaista Khatun
Soumya Tiwari
Swati Singh
Vipul Mishra
Zaireen Fatima

Master of Science (Medical Anatomy)

Devendra Kumar Singh
Dilip Kumar Sudele
Fatima Begum
Khurshid Alam
Kridul Tripathi
Nushrat Jahan
Pankaj Singh
Roshani Srivastava
Shaily Saxena

Master of Science (Medical Biochemistry)

Ameerul Hasan Amir
Areeba Ghayas
Narendra Kumar
Sandeep Kumar
Shashi Verma

Master of Science (Medical Microbiology)

Aditya Mishra
Aliya Rizvi
Amit Kumar
Amrita
Anurag Rai
Divya Saxena
Farhat Azeem
Mariyam Sana
Nazish Khan
Nidhi Singh

Ragini Mishra
Saher Khan

Master of Architecture (Full Time)

Shalini Saxena

Master of Technology (Full Time) Biotechnology

Aftab Alam
Alika Sarkar
Areeba Farooqui
Dilkash Bano
Farrukh Naz
Kshipra Singh
Mohammad Ajmal Husain
Mohd Faizuddin Siddiqui
Momina Saeed Alvi
Nandita Yadav
Naseema Bano
Neelam Bishwas
Nishant Shahi
Priya Trivedi
Pushpanjali Hazarika
Ravi Prakash
Roma Jamal
Samia Husain
Sana Sarkar
Sayeed Ahmad
Shagun Upadhyaya
Shipra Anand
Shivani Shukla
Syed Salman Abbas
Urooj Bano

Master of Technology (Evening) Biotechnology

Mohammad Arif
Neha Gupta
Sandeep Verma

Master of Technology (Full Time) Electronics Circuit & Systems

Alka Pandey
Amita Singh
Faheem Hussain Wani
Irshad Ali
Md. Belal Bin Heyat
Mohd Mohsin
Mohd Mohsin
Omer Farooq
Rashmi Sharma
Shadab Dastgeer
Shaguftah
Shipra Srivastava
Touseef Rehman
Umar Mohammad

Master of Technology (Evening) Electronics Circuit & Systems

Awil Anurag Misra
Farazuddin Ahmed
Mohammad Asif Ikbal
Sunit Kumar Trivedi
Vaibhav Siddharth

Master of Technology (Full Time) Mechanical Engineering

Akhilesh Pratap Singh
Arshad Jameel
Hamza Jafri
Kumari Saumya

Marij Ahmed Khan
Md. Saquib
Preeti Maurya
Shahrookh Shakeel
Shakeel Ahmad Dar
Vaibhav
Zoha Nasir

Master of Technology (Evening) Mechanical Engineering

Akhtas Ahmad
Anil Kapoor
Durgesh Verma
Faizan Ahmad
Md. Majid
Pranab Jayaswal
Rizwan Ali
Sunita Rajbhar
Vineet Kumar Srivastava

Master of Technology (Full Time) Structural Engineering

Abdul Raziq
Adeeba Saeed
Ahmad Sufiyan Khan
Aneesa Mushtaq
Bilal Siddiqui
Devendra Yadav
Faheem Zafar
Haseeb Khan
Kafeel Ahmad
Khushaboo
Maqbool Qadir
Md Sarfaraz Ali
Mohammad Aiman Khan
Mohammad Hashim Siddiqui
Mohd Aquib
Mohd Bilal Khan
Mohd Khubaib Altamush
Mohd. Imran
Rafee Manzoor
Sankadi Yadav
Syed Mohammad Atif
Vikash Vishwakarma
Wiqas Anwar
Yashi Dwivedi
Zubair Ahmad Lone

Master of Technology (Evening) Structural Engineering

Abdullah Anwar
Adwitiya Sharma
Athar Hussain
Azhar Zaidi
Mohammad Imran
Mohd. Habeeb
Rajendra Singh
Ram Shanker
Ramesh Chandra Yadav
S. Arshad Raza Naqvi
Sheevinay Rai
Swati Srivastava
Virendra Pratap Singh

Master of Technology (Evening) Environmental Engineering

Anil Kumar
Arif Siddiquie
Aviral Saxena
Islamuddin
Kamal Nabh Tripathi
Rahul Tripathi
Runa Oraon
Shailendra Kumar Sharma
Uma Prasad Pandey

Master of Technology (Evening) Instrumentation & Control

Abhishek Gautam
Heena Parveen
Km Uzma Aslam
M. Usama Kidwai
Mohd. Uvais

Master of Technology (Evening) Computer Science & Engineering

Anurag Srivastava
Babli Dolly
Kalika Prasad Pathak
Mohd Adil Siddiqui
Mohita Dixit
Nayab Zya
Nazish Siddiqui
Neha Khan
Neha Mishra
Pratibha Tripathi
Ravindra Kumar
Repu Dhaman Chand
Shagun Sinha
Tabassum Iqbal

Master of Technology (Modular) Computer Science & Engineering

Vipin Dwivedi

Master of Technology Biotechnology (Under B.Tech.-M.Tech. Dual Degree Programme)

Mohd. Shamshad Khan
Nitesh Kumar
Roohi Kumari Prasad
Sadaf Jahan
Saira Bano
Sana Fatima
Shubham Srivastava
Zairish Imran

Master of Technology Civil Engineering-Lateral Entry (Under B.Tech.-M.Tech. Dual Degree Programme)

Satya Prakash

Bachelor of Architecture

Abdul Ahad Qavi
Aftab Ahmad
Amir Abdulla
Anand Aishwarya
Apeksha Agravanshaj
Asmita Yadav
Brij Bihari Lal
Danish Rashid
Deepak Purohit
Devashish Mohan
Divyansh Mangal
Faiza Hashmi
Faiza Shahid
Huzaifa Wasi Khan
Kalpana Saini
Mahboob Ali
Malvika Shrivastava
Mantasha Shakeel
Meesha Shukla
Mohammad Usama
Mohd Amir Khan
Munira Husain
Naazma Hasan

Navneet Kumar Pathak
Nazia Khursheed
Nishat Fatama
Rayan Ahmad
Ruchira Joshi
Sabeeha Haq
Sadiah Husain
Safa Seraj
Salina Khan
Satyam Srivastava
Saumya Verma
Saurabh Agarwal
Saurabh Verma
Seerat Fatima
Shada Parveen
Shah Saud
Shahzeb Rahman
Shaista Perveen
Sharim Parvez Ansari
Shushant Kumar
Siddharth Gupta
Sohaib Ilyas
Sonam Batra
Surabhi Singh Kushwaha
Swetabh Suman Singh
Vaishali Pandey
Yeeshu Gupta
Zahid Nisar
Zainul Abdeen
Zeb Fatima Zaidi
Zehra Abidi
Zishan Ali

Bachelor of Physiotherapy (B.P.Th.) Session-2014-15

Aayushi Khare
Abdul Latif
Anand Tiwari
Anjali Gupta
Ankur
Ansarullah Akhtar
Anupriya Srivastava
Aquib Mumtaz
Atul Kumar Singh
Fahim Ahmad
Fatima Khanum
Imran Haider Zaidi
Km Ankita Singh
Manoj Kumar
Mariya Idrisi
Mohammad Waseem Akhtar
Mohd Danish
Mohd. Furquan
Mohd. Shaved
Richa Mishra
Saba Rizvi
Sana Asif
Saurabh Singh
Sonam Tiwari
Sugandha Singh
Tabbasum Parveen
Uzma Ansari
Vinay Jaiswal
Warisha Sumbul

Bachelor of Business Administration (B.B.A.)

Abdul Mannan Saeed
Absar Husain
Aman Ali Hashmi
Anam Imran
Anam Khan
Anika Khan
Ashfia Usmani
Bushra Saeed
Danish Nazee Khan
Dhruv Bhatt
Fahad Ahmed Khan

Faizan Khan
Faridul Haque
Huda Siraj Khan
Iftekhar Hussain
Imran Meraj
Jane Alam
Javed Khan
Kashfi Khan
Khursheed Ahmed
Laiba Mushfique
Mahera Zam Zam
Mohammad Arif
Mohammad Faqir
Mohammad Saif
Mohammad Shariq Khan
Mohammed Itija Hussain
Mohd Anas
Mohd Bilal
Mohd Haris
Mohd Salman
Mohd Saqib
Mohd. Saud
Mohd. Shahnawaz
Nadeem Sheikh
Nadira Khan
Noorul Abdeen
Priya Singh
Rashq Fatima
Saif Ali Khan
Saif Khan
Salim Ahmad
Salman Akram
Salman Farooq
Saumya Verma
Shadma Khan
Shahbaz Khan
Shaikh Zaid
Tayyab Khan
Tuba Islam
Urvashi Singh
Usman Khan
Zarina Ansari

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

Aamir Usman Gani
Aayan Aarfin
Abdul Sayeed
Abdur Rahman
Afroz Ahmad
Ahmad Arif Alavi
Ahmar Hasan Khan
Aishwarya Rai
Alimullah Khan
Anjul Awasthi
Ankur Singh Chauhan
Arya Agarwal
Asif Idreesi
Aun Mohammad Kidwai
Avinash Pandey
Azkar Ahmad
Brijesh Verma
Farheen Fatima
Firoj Akhtar
Gulistan Anwar
Hayat Aziz
Huda Khan
Malik Tariq Ahmad
Md Belal
Mohammad Asif Qureshi
Mohammad Danish
Mohammad Danish
Mohammad Tariq
Mohd Uzair
Mohd Uzair Khan
Mohd.Amir
Mubarak Ali
Muftaba Haider
Naved Husain
Nida Khan

Peeyush Mani Tripathi
Pradeep Yadav
Raj Shekhar Shukla
Rajat Nigam
Saina Fatima
Sana Fatima
Savita Shukla
Shadab Ansari
Shahida
Shikhar Srivastava
Shivangi Jain
Shivanshu Srivastava
Shristi Rai
Shruti Tripathi
Shubham Kumar
Suhel Ahmad
Suryam Tyagi
Syed Mohd. Shams Tabrez
Tanveer Ahmad
Tashkarun Zubair
Umair Abdul Raheem
Vivek Kumar Rai
Yushra Ansari
Zain Abbas

Bachelor of Commerce (B.Com.)

Abdul Malik
Adiba Hameed
Ahmad Anwar
Aiman Fatima
Akshansh Rastogi
Anam Haseeb
Ankit Gaur
Arifshan Shahwar
Ashiya Khatoon
Ayaz Shamim
Ayazuddin Siddiqui
Bilal Ahmad
Bushra Fatima
Bushra Siddiqui
Chaman Nayyer
Dhananjay Singh
Eram Tarique
Gulsagheer
Hamza Rehman
Himanshu Janak
Himanshu Rajbhar
Mantasha Rahman
Mohd Danish
Mohd Sadique
Mohd. Danish
Mohd. Zaid Khan
Mubasshara Hasan
Nida Iqbal
Nikhat Rehana
Priyanka
Saifi Nizam Ansari
Saman Farooqui
Sanket Chhibber
Shafeen
Shahrul Haque
Shiv Sahay Maurya
Shivam Mishra
Shivani Pundir
Shivendra Misra
Syed Tauqeer Islam
Unnati Pandey
Varisha Khan
Vidushi Mahajan

Bachelor of Pharmacy (B.Pharm.)

Ahtesham Ahmad
Arti Verma
Azeemuddin
Faiz Ahamd
Garima Yadav
Ghazanfer
Komal Sonkar

Mahfuz Ali
Malik Shah Nawaz
Maryam Shamim Siddiqui
Mohammad Abdullah
Mohammad Adeel Zafar
Mohammad Atif
Mohammad Muztaba
Mohammad Tarique
Mohd Adil
Mohd Babar Khan
Mohd Fahad
Mohd Mansoor
Mohd Rakib
Mohd Tahir
Naimuddin Khan
Pooja Chaudhary
Ravinder Pal Singh
Sana Khan
Sarich Singh Kushwaha
Shadab Mobein
Shadma Bano Zaidi
Shafkeen Siddiqui
Syed Mohammad Haris
Ubed Akhtar
Zaheer Ahmad
Zayed Ahmad Kidwai
Zeba Mumtaz

Bachelor of Science (Hons.) Biotechnology

Abdul Rehman
Aftab Shameem Siddiqui
Alfia Fatima
Amatullah Arousa
Amit Kumar Verma
Aysa Zamil
Azalfa Aqeel
Farheen Ahmad
Gulafashan
Mahima Verma
Maryam Sohail
Md Sarfraz
Mehzabi Nisha
Mohammad Qasim
Nayyara Zeeshan
Nazneen Kauser
Nivedita Joshi
Pratima Singh
Rajat Kumar
Raunak Singh
Rumaisha Zameel
Rumman Hashmi
Sagarika Verma
Saima Khan
Shadab Ahmad
Sonika Jain
Suchita Pandey
Umama Fatima
Ummay Habiba
Zoya Manzar

Bachelor of Science (Hons.) Industrial Chemistry

Aalia Khatoon
Adarsh Kumar Verma
Afreen Khan
Ahmady Zia Khan
Aiman Sohail
Amrej Akhtar
Anum Ansari
Aqub Khan
Fahad Ahmad
Faiq Ali Khan
Huma Kausar
Ilma Jalees
Jay Prakash
Junaid Akram
Kavya Srivastava
Mohd Monish

Mohd. Saifi Ansari
Nabeela Rehman
Om Prakash
Priti Yadav
Reshma Khatoon
Sadia Shafi
Salma Khan
Saqib Akhtar
Tarab Rashid

Bachelor of Technology - Biotechnology

Aafrin Siddiqui
Abhishek Singh
Abul Khalid
Ahmad Ammar
Ahmad Hamza
Aishwarya Dandriyal
Aishwarya Misra
Aleema Ansari
Amreen Mubeen
Anjali Mishra
Anjlik Dev Patel
Ayushi Kapoor
Chitra Srivastava
Disha Sinha
Falak Naaz Fatma
Ghousia Jamal
Gyanendra Tripathi
Hasan Jamal
Huda Irfan Siddiqui
Ishrat Jahan Badruddin
Isma
Javeriya Hareem
Laxmi Narayan Singh
Mahima Jaiswal
Mariya Ali
Mariyam Fatima
Mohamad Abbas Rizvi
Mohammad Faizan Khan
Mohammad Ismail Rza
Mohd. Maaz Raini
Mujeeb Ullah Ansari
Nausheen Zafar
Nazia Tariq
Neha Singh
Nitya Mishra
Omair Ahmad
Priya Pandey
Rahul Modenwal
Rahul Singh
Rifat Abbas
Ruqaiya Quddus
Samra Kamal
Sanju Kumari
Saurabh Verma
Shafeeq Fatima
Shahid Hushain
Shahnaz Parveen
Shazia Khan
Shrinarayan Tripathi
Shriyam Shukla
Spardha Srivastava
Sufiya Khatoon
Supriya Prajapati
Syed Arif Abbas
Syed Faizan
Syed Mohammad Faraaz
Hasan
Tabassum Khan
Taru Agarwal
Vaibhav Srivastava
Veerendra Kumar

Bachelor of Technology-Civil Engineering

Abdul Aleem Khan
Abdul Aziz

Abdul Basit Khan
Abdul Hameed
Abhishek Singh
Abhishek Singh Srinet
Ahad Uddin
Ahmad Husain
Ahmed Ghazali
Ajmal Hussain
Ajmal Sultan
Akhilesh Gupta
Akhilesh Singh
Aleem
Ali Haider
Alok Kumar Yadav
Aman Ahmed
Amir Alam
Amir J Naseem
Amit Pandey
Anand Kumar Verma
Anand Singh
Anas Rahman
Anuj Kumar
Anwar Ajjij
Arun Kumar
Arunendra Pratap Singh
Ashish Kumar
Ashish Kumar Gupta
Ashish Kumar Verma
Ashutosh Kumar Yadav
Asif Khan
Azam Khan
Azam Siddiqui
Azeem Sajjad
Bipin Peghwal
Brijesh Tiwari
Dhananjay Singh
Divya Awasthi
Durgesh Pal
Faisal Ahmad
Faizan Ahamad
Faizan Sadiq
Gaurav Gupta
Gaurav Singh
Gufran Ahmed Khan
Himanshu Kumar
Himanshu Kandpal
Himanshu Verma
Imadullah Khan
Indrajeet
Irshad Ahmad
Ishteyaq Hussain
Kuldeep Kumar Chaudhary
Kumar Gaurav
Kunwar Shashwat
M Zaid Khan Niazi
Mahtab Alam
Manoj Tiwari
Masheer Ul Haq
Masood Ahmad
Md Muddassir Imam
Md Nadeem Akhter
Md Sabeeluddin Raheel
Md Saroor Anwer
Md Yusuf Khan
Mohammad Aashkar
Mohammad Ajmal
Mohammad Ali Naqvi
Mohammad Amir
Mohammad Azhar
Mohammad Bilal
Mohammad Inzamam Khan
Mohammad Nawman Sarwar
Mohammad Saqib Siddiqui
Mohammad Shaheem
Mohammad Tariq
Mohd Abu Bakr
Mohd Abu Zaid
Mohd Adil Khan
Mohd Ameen
Mohd Anas

Mohd Aquib Husain
Mohd Aquib Sheikh
Mohd Asad Rehmani
Mohd Aslam
Mohd Ezan
Mohd Faizan Haris
Mohd Javed Ali
Mohd Parvej Akhtar
Mohd Riyaz Khan
Mohd Salman Khan
Mohd Shadab
Mohd Shafat
Mohd Shoib
Mohd Taha Aqueel
Mohd Talaha
Mohd Usama
Mohd Wasey Khan
Mohd Zaid Malik
Mohnish Trivedi
Mrityunjay Maurya
Mufeez Mohd Khan
Naseem Ahmed
Nazeer Ahmad
Nesar Ahamad
Nikhil Maurya
Noman Ul Haque
Osama Siddiquei
Pawan Singh
Prabhat Mathur
Prakhar Gupta
Prashant Gangwar
Prashant Kumar Sharma
Pyush Sharma
Qamre Hasan
Rahul Kirti
Rajat Kumar Srivastav
Randhir Kumar
Ravish Kumar
Reyaz Ahmad
Rohit Gupta
Saahil Srivastava
Sachin Singh
Sahrish Fatima
Saib Khan
Sajid Masoom
Salman Abbas Rizvi
Sanjeev Yadav
Saurabh Singh
Sazzad Ali
Shadab Ahmad Usmani
Shadab Khan
Shah Alam
Shahbaz Khan
Shahbaz Siddiqui
Shahnawaz
Shailja Mishra
Shama Parveen
Shantanoo Varshney
Shishir Srivastava
Shivam Agarwal
Shivendra Singh
Shoeb Ahmad Khan
Shubham Dubey
Shubham Singh
Shweta Singh
Sohaib Zaman
Sohail Afzal
Suhrid Singh
Sumit Agrawal
Sunil Kumar Yadav
Surendra Kumar Singh
Swapnil Raj
Syed Muhammad Sulaiman
Tauqeer Alam
Tauqeer Haider
Varun Pratap Singh
Vineet Raghuvanshi
Vipin Kumar Singh
Vishal Srivastava
Yashasvi Kumar Singh

Zafar Jawed
Zaid Ather Slaim

Bachelor of Technology - Computer Science & Engineering

Aaman Raees
Aamir Bader Khan
Aamir Hasan
Aamir Kamaal
Aariz Jamal
Abdul Rab Khan
Abdul Rehan
Abdul Samad
Abdullah Abdul Khaliq Ansari
Abhishek Misra
Abhishek Ojha
Abhishek Singh
Abhishek Tiwari
Abrarul Haque Siddique
Abu Jaïd
Adil Akhtar
Aditya Saxena
Ahmer Javed
Aiman Shakeel
Aisha Siddiqui
Aishwarya
Ajmal Khan
Akash Verma
Akshat Rastogi
Akshat Sharma
Alauddin Khan
Ali Nawaz Khan
Amar Singh
Ambareen Jameel
Amir Khan
Amir Shams Ansari
Ammar Zia
Anam
Anam Kafeel
Anam Kirmani
Anand Mohan Pandey
Animesh Gupta
Anjali Mishra
Ankita Mathur
Ankita Subodh Srivastava
Anu Yadav
Anurag Sharma
Aparna Trivedi
Apurva Anand
Arfa Khatoon
Arsha Hasan
Arti Verma
Arti Yadav
Aruba Suhail
Arun Verma
Ashar Khan
Ashqar Ali Khan
Asna Hasan
Avaish Ahmad
Ayesha Tabassum
Ayush Gupta
Ayush Naresh Srivastava
Belal Quamar
Bilal Ahmad Khan
Bushra Fatima
Chaitanya Tewari
Danish Raza
Danish Tasleem
Deepika Mathur
Digvijay Singh
Divya Prabha
Eram Fatima
Faiz Mateen
Faizaan Ahmad
Faraz Ahmad
Farhana Parween
Farheen
Fauzia Afreen

Feroz Hussain
Firoz Akhtar
Gaurav Kumar Chaudhry
Gulam Warish
Hardeep Singh
Harsham Jay
Hifzur Rahman Khan
Himanshu Dixit
Hina Siddiqui
Hritika Ojha
Humaira Rahmat
Imran Husain Zaidi
Irfanul Haq
Irum Saeed
Irum Shahwar
Ishan Johri
Jainul Abadeen
Jayant Kandpal
Jyoti Srivastava
Kaustubh Singh
Khurshed Alam
Khushboo
Kirti Garg
Km Gulafshan Parveen
Kshitij Srivastava
Malvika Srivastava
Manish Kumar Gupta
Md Faheem Akhter
Md Jafar Abdali
Md Tamim
Md. Saquib Khan
Meenakshi Singh
Merazul Hai Khan
Mishrat Khan
Moazzam Shafat
Mohammad Adnan
Mohammad Ameen
Mohammad Amir Ansari
Mohammad Nadeem
Mohammad Salim
Mohammad Shanawar Heyat
Mohammad Zeem Azeem
Mohd Amber Azeem
Mohd Areeb Warsi
Mohd Ashad
Mohd Asif Khan
Mohd Azeem Ansari
Mohd Faiz
Mohd Imtiyaz
Mohd Masir Iqbal Khan
Mohd Muzzammil Ansari
Mohd Shadab Ahmad
Mohd Shahrakh
Mohd Zeeshan Warsi
Mohini Bajpai
Momin Uddin
Nabeel Rauf Khan
Nadeem Ahmad
Najmul Hasan
Narendra Bahadur Singh
Nashrah Ahmed
Naziya Parveen Siddiqui
Neha Gautam
Niraj Kumari
Nusrat Ullah Hasani
Obaid Alam
Parth Rastogi
Pervaj Ahamad
Prabhat Kumar Giri
Prakash Singh
Priya Shukla
Qazi Mohammad Aasif
Haque
Qumar Alam
Qumar Ibrahim
Rajat Katiyar
Rajat Patel
Rashika Hajela
Ravi Kant Sharma
Richa Mishra
Richa Verma

Riddhi Srivastava
Rishabh Shukla
Ritesh Rai
Ritika Srivastava
Rukhsar Fatima
Rukhsar Khanam
S Ali Abbas Wahbi
S M Hammad Iqbal
Sagar Kashyap
Salman Khan
Salman Siddiqui
Saltanat Praween
Sana Iqbal
Sana Iqbal Ansari
Sanjana Malhotra
Sarfaraz Siddiqui
Sartaj
Satyarth Shanker Dwivedi
Shah Navaz Alam
Shahana Zuber Ansari
Shahroz Khan
Shahrakh Sufiyaan
Shailabh Singh
Shantanu Kumar Singh
Shanwaz Ansari
Shashank Chaturvedi
Shashi Prabha Maurya
Sheezan Ansari
Sheikh Nasir Ahmad
Shikha Chandra
Shreya Dikshit
Shubham Asthana
Shubham Singh
Shweta Chaturvedi
Sohel Ahmad
Suvidha Verma
Swastika Saxena
Syed Mohd Fareed
Syed Mohd Zakir
Tadreesa Khatoon
Tallima Afreen
Tanuj Bhardwaj
Tasmiya Arzoo
Uroosa Sajid
Uzair Siddiqui
Vivek Kumar Thakur
Waseem Ahmad
Washi Ahmad
Yasmeen Bano Mansoori
Yusuf Ahmad
Zaigham Abbas
Zeba Khan
Zeshan Husain
Zuhaib Khan

Bachelor of Technology - Electrical & Electronics Engineering

Abdullah Khan
Abhinav Verma
Ahsan Uddin Ahmad
Anam Asim
Asfi Khaliq
Ehteshamuddin
Khalid Nawaz Siddique
Khan Arsalan
Kulsoom Fatima
Md Afzal
Md Shaheed Akhtar
Mohammad Ahmed
Mohammad Arshad
Mohammad Aslam Alam
Mohammad Saif
Mohammad Saif
Mohammad Shahbaz
Mohammad Sohrab
Mohd Abid Ansari
Mohd Danish Siddiqui

Mohd Shadab
Mohd Talha
Mohd. Faishal Khan
Mohd. Monis
Saddam Husain Siddiqui
Saif Rahman Khan
Sarfriz Ahmad
Shahanwaz Ahmad
Shamshad Ali
Sharique Ahmed
Shubham Mishra
Siddharth Chaturvedi
Srish Srivastava
Suaib Alam
Sumit Kumar Srivastava
Zahid Shamim

Bachelor of Technology - Electronics & Communication Engineering

Aayushi Saha
Abdul Rahman
Abdul Salam
Abdul Wasey
Aditya Banerjee
Aeraz Afsar
Afjal Ahmad
Afzal Abbas
Ahad Haleem
Aiman Khan
Akanksha Pandey
Ali Anas
Aman Masood
Anamika Raha
Anas Ahmad Khan
Ankit Agarwal
Apoorva Srivastava
Arush Khanna
Ashraf Bilal
Ayesha Siddiqui
Azam Khan
Azeem Khan
Benjeer Usmani
Bhaskar Singh Bisht
Charu Verma
Chetan Srivastav
Dawar Ahmad
Deepak Kumar Sharma
Dushyant Singh
Eram Kayanat
Faiz Ahmad
Farhat Mehmood
Fouzia
Furquan Ahamed
Gausulvara Ansari
Haroon Khan
Hira Khan
Ila Gaur
Irfan Ullah
Irshad Khan
Irshad Siddiqui
Jawad Ahmad Khan
Jaydeep Kumar Verma
Jeyaul Haque
Juwairiya Siraj Khan
Kakul Khan
Kamil Akhtar Iraqi
Khusha Anam Fatema
Krishna Kumar Chaurasiya
Laraib Rahman
Mangal Dev Sharma
Manjari
Md Asif
Mohammad Afaq
Mohammad Asif
Mohammad Fareed
Mohammad Hassan
Mohammad Mubassir
Siddiqui

Mohammad Sameem Akhtar
Mohammad Zuber
Mohammed Shaif
Mohd Aboosad
Mohd Ahmad
Mohd Ajmal
Mohd Amir
Mohd Arman
Mohd Asif Khan
Mohd Azam Khan
Mohd Furqan Khan
Mohd Imran Ansari
Mohd Kaleem
Mohd Sufian Shaikh
Mohd Waris
Muddassir Hasan
Muhammad Yusuf Ansari
Muzammil Khan
Naman Kumari
Neha Maurya
Nitin Verma
Noman Ahmad
Piyush Mishra
Pragya Patel
Priya Patel
Priya Srivastava
Priyank Agarwal
Rahul Mishra
Rahul Seth
Rahul Singh Rajput
Rashid Hayatt Rais
Ratika Shukla
Ravi Jaitly
Rehan Khan
Reyazul Haq
Rohit Seth
Ruban Sageer
Ruhel Saifee
Sadiya Bakshi
Sahnoor Fatma
Sameerah Shamim
Sanjana Tiwari
Sara Tariq Ahmad
Satyam Deep
Saurabh Chhatrya
Saurabh Singh
Sayeeda Sayeed
Shabuddin Ahmad
Shadab Ahmad
Shahnawaz Sheikh
Shailesh Verma
Shariq Khan
Shazi Sayeed
Shazia Asif
Shefa Hasnain
Shereen Zuberi
Shirin Bano
Shoib Akhtar
Shreya Gupta
Shubham Chowdhry
Siddiqui Sajida Asif
Simnani Abbasi
Smriti Porwal
Suhail Ahmad
Sultan Ahmad
Sumair Ahmad Khan
Surbhi Misra
Sushant Khare
Swechchha Santosh
Tariq Husain
Tasneem Ahmad
Umair Ahmad
Utkarsh Tripathi
Vishal Maurya
Wais Alam Ansari
Waseem Khan
Yakshan Moin
Yunus Nasir
Zameer Ahmad
Zeeshan Alam

Bachelor of Technology - Information Technology

Abdullahahmad Khan
Abhijeet Singh
Abhishek Singh Pal
Ahmad Asna Shakil
Ajay Seth
Akash Gaurav
Anand Mohan Mohanto
Arif Ahmad
Ashish Mehta
Asif Ahmed
Deeksha Singh
Deepak Tiwari
Devanshi Garg
Diksha Gupta
Faijan Akhtar
Farah Jamal
Hemant Kumar Singh
Karishma Joshi
Khan Ghazala Javed
Mirza Shahbaz Beg
Mohammad Tariq Siddiqui
Mohd. Shahbaz Alam
Nausheen
Prakhar Srivastava
Pramit Dwivedi
Priya Srivastava
Rishant Parmar
Sana Iqbal
Sana Zeba
Sapna Agarwal
Sayeed Mohammad Haider
Shaguftha Khanam
Shakir Abbasi
Shakshi Pal
Shazia Karim
Shikhar Srivastava
Shivani Singh
Shubham Kumar
Tanvir Alam
Tarique Reyaz
Uday Veer Singh
Vidushi Shukla
Zeba Afroz
Zikra Bano
Zishan Khan

Bachelor of Technology - Mechanical Engineering

Abbas Mehdi Zaidi
Abdul Haleem
Abdul Haq
Abdullah
Abdur Rasheed
Abhay Pratap Singh Chauhan
Adarsh Upadhyay
Adil Kidwai
Adnan Rais
Aftab Khan
Ahmar Aninul Ansari
Ajeet Yadav
Akbar Rizvi
Ankur Yadav
Anmol Kumar Sinha
Ansari Asim Zafar
Anurag Yadav
Aqeel Ahmad
Aradhya Prakash
Arbaz Ahmad
Arshad Khan
Arvind Kumar Verma
Asad Ahmad
Asif Anwar
Aviral Singh Satvat
Ayaj Ahmad

Ayush Agarwal
Belal Bin Neyaz
Danish Aziz
Danish Wasim
Ejazurrahman
Faisal Islam
Faiz Anwar
Faraz Khan
Farhan Imroz Khan
Gaurav Singh
Hansraj Srivastava
Hasan Baquir
Hassan Ahmad
Hesham Mohammad Tarique
Himanshu Puri
Himanshu Sharma
Ikram Ali Siddiqui
Imran Khan
Imran Nazir
Ishtiyag Ahmad
Kamaal Hasan
Khalid Ahmed
Kumar Praharsh
Mahboobul Hasan
Markanday
Mashhood Anwar Alavi
Mazhar Ali Siddiqui
Md Adnan Khan
Md Amir Abbas
Md Equebal
Md Hashir Afsar
Md Sana Iqbal
Md Sana Zeba
Md Sapna Agarwal
Md Shahjeib Khan
Md Yusuf Raza
Misum
Mo Salman
Moh Zubair Mohamad
Mohamad Faizan
Mohammad Anwar Sadat
Mohammad Arif
Mohammad Arshad
Mohammad Asalam
Mohammad Asif
Mohammad Danish
Mohammad Irfan Mahmood
Mohammad Saad
Mohammad Saleem
Mohammad Salman
Mohammad Shahnawaz
Mohammad Siraj
Mohd Abdullah
Mohd Abuzar Khan
Mohd Adeeb Khan
Mohd Ahmad
Mohd Akbar Ali
Mohd Aqib
Mohd Aqib Khan
Mohd Asad Siddiqui
Mohd Ashar Usmani
Mohd Danish Ansari
Mohd Faizan Siddiqui
Mohd Faraz
Mohd Farhan
Mohd Imdadullah
Mohd Kareem
Mohd Nabeel Zubair
Mohd Saad Siddiqui
Mohd Saif
Mohd Sajid Khan
Mohd Sarim Khan
Mohd Shahid Naim
Mohd Shahnawaz
Mohd Shaquib
Mohd Siraj
Mohd Sufiyan
Mohd Suhaib
Mohd Tariq Sadiq
Mohd Yousuf Khan

Mohd Zaid
Mohd Zain
Mohd. Mohim Ansari
Mohd. Nadeem Siddiqui
Mohammad Faishal Khan
Moin Ashraf
Naushad Arif Ansari
Naveen Verma
Osama Ansari
Osamah Ahmad Warsi
Parma Nand Rai
Pawan Kumar
Pranava Anand Bhardwaj
Prashant Srivastava
Praveen Kumar Yadav
Raiyan Ahmad Makki
Rajeev Kumar Singh
Ratan Kumar Bind
Raziuddin
Rishi Singh Rathore
Saddam Hussain
Sagar Chhatritya
Saif Ahmad Beg
Saif Ali
Saima Ahmad
Sajid Jamal
Salahuddin
Salman Khan Usmani
Sanchit Mishra
Sanjay Singh
Saqib Daud
Saqib Shams
Sarfuddin
Satyam Agrawal
Satyesh Kumar Singh
Shahbaz Ahmad
Shahzad Rahman
Shakeel Ahmad
Shamsad Ahmad Khan
Shivam Kumar Sharma
Suhail Ahmad
Sukant Singh
Syed Akhtar Abbas
Syed Hussain Abbas
Syed Zeeshan Ahmad
Tarique Khan
Tauheed Mokrani
Ujjwal Kumar
Umair Ahamed Khan
Utkarsh Srivastava
Vasudeva Pandey
Vibhor Mehrotra
Vivek Singh Yadav
Yaseen Haider
Yasir Rehman
Zafar Ahmad
Zaid Hassan
Zuned Ahmad

Bachelor of Technology - Electronics & Instrumentation Engineering

Shahabaz Ahmad Khan

Bachelor of Technology - Electrical Engineering

Abdul Basit Khan
Afzal Imam
Ahmad Shaquib Ghufraan
Ajeet Singh
Alamgir Sk
Anurag Sharma
Anwar Ahmad
Anzar Rabbani
Farheen
Hena Sheereen
Julfikar Ahmad

Junaid Tariq
Khalilur Rahman
Maruful Haque Ansari
Mayank Sahai
Md Arshad Alam
Md Shah Faisal
Md Siraj Khan
Mohammad Atif
Mohd Aleem Khan
Mohd Arshad
Mohd Bilal
Mohd Faraz
Mohd Khurshid Alam
Mozammil Ateeq
Nidhi Singh
Nidhi Verma
Obaidur Rahman
Omer Bin Abu Baker
Ozair Azmi
Pankaj Tripathi
Rashid Rasheed
Ruqaiya Tabassum
Salman Ahmad
Sarfaraj Ahmad
Shadab Alam
Shadab Khan
Shahzad Ahmed
Sharukh Khan
Shivani Singh
Siraj Waris
Susheel Kumar Chaudhary
Syed Mohammad Anas
Tabish Eqbal
Tausif Alam
Wasim Akhtar
Zafar Shameem Khan
Zaheer Arif
Zaid Ahmad

Bachelor of Technology (Lateral Entry) - Civil Engineering

Afzal Husain Ansari
Aslam
Mohd Amir Idrisi
Mohd Yaqoob
Sanjay Kumar
Shariq Ali
Sulait Ahmad
Syed Abbas Mahdi Jafri
Vivek Kumar

Diploma in Engineering - Mechanical Engineering

Abbas Haider
Abdul Ahad
Abhishek Saxena
Abid Ahmad Khan
Adil Khan
Afsar
Ahmad Faraz
Ahmad Kamal
Ahsanullah Siddique
Ajaj Ahmad
Ajay Singh Yadav
Akram Husain Ansari
Amir Khan
Amit Kumar Verma
Amitabh Pal
Anas Iqbal
Ankit Dubey
Anuj Kumar
Arif Ali
Aryan Srivastava
Ashutosh Srivastava
Atul Bhatnagar
Azeem Khan

Azimuddin
Babban Khan
Durgesh Singh
Faheem Ali Khan
Faiz Hasan Ansari
Faizan
Faraz Ahmad
Farman Khan
Govind
Gurpreet Singh
Haider Ali
Hamdan Ahmad
Himanshu Rai
Iftekhhar Ahmad
Imtiyaz Ahamed
Iqtidar Ali Farooqui
Irshad Alam
Jamal Ahmad
Javed Alam
Khurseed
Khurshed Haider
Lalit Kumar Singh
Mahtab Alam
Md Azam Khan
Md Haamid Nishat Zaki
Md Kasim
Md Mojamill
Md Murshid Alam
Md Sajrul Islam
Md Shadab Rahmani
Md Shakeel
Md Tauqeer Akhtar
Md Wasim Ahmad Khan
Md. Ishteyaque Zaffar
Md. Saquib Hassan
Meraj Ahmad
Mo Afajal Khan
Mohammad Arish
Mohammad Asad
Mohammad Asfar Asif
Mohammad Asif Khan
Mohammad Faraz Ahmed
Mohammad Suleman
Mohammad Waseem
Mohd Aazam Khan
Mohd Akeel Khan
Mohd Akram Khan
Mohd Azam
Mohd Faheem
Mohd Faizan Khan
Mohd Farhan Khan
Mohd Islam Siddiqui
Mohd Javed Ansari
Mohd Jubair Khan
Mohd Kamran Khan
Mohd Makhdoom
Mohd Rakeem
Mohd Saquib
Mohd Shafeek
Mohd Shahzad
Mohd Shuaib Ansari
Mohd Uvaish Khan
Mohd Yasir Abbasi
Mohd. Aqil
Mohd. Hakim
Mohd. Jubair Khan
Mohd. Shaheed
Mohsin Jamal
Monis
Moqaddas Abbas
Mudassir Ziya
Mujeeb Khan
Nabeel Husain
Nadeem Khan Warsi
Najim Khan
Naushad Alam
Neeraj Verma
Niraj Kumar
Pankaj Saxena
Parwez Ahmed Idrisi

Pradeep Kumar Panday
Priyank Shekhare
Qamruzzama
Rahul Kumar Tripathi
Rajneesh Kumar
Ramsagar Gupta
Rizwan Khan
Rizwan Khan
Rustam Ansari
Sadab Khan
Sadruil Hasan Khan
Saleem Uz Zama Khan
Santosh Kumar
Saqib Ashhad
Sareek Beg
Sarfaraz Ahmad
Saurabh Kumar Goswami
Shaban Mohd
Shaharyar Khan
Sharib Ali
Shobhit Dwivedi
Shyam Sunder Lal Maurya
Sonu Verma
Subhash Verma
Sueb Khan
Sufiyan Khan
Tabrez Alam
Uday Singh
Utkarsh Kumar Singh
Vaibhav Dixit
Viru Kumar
Vivek Kumar Singh
Zaid Khan
Zamiruddin Siddique

Diploma in Engineering - Electrical Engineering

Abaidullah Ali
Abdul Gaffur Ansari
Abdul Wahid
Abdurrahman
Adil Hussain
Akil Ahmad
Altaf Hussain Ansari
Amam Husain
Amanul Haq Ansari
Amit Kumar
Anish Akhtar
Ashish Kumar Pandey
Ashish Kumar Singh
Asif Jamal
Atul Kumar
Aun Ahmad
Avinash Tiwari
Buland Rahman
Danish Ansari
Deepak Kumar Yadav
Devendra Singh
Faisal Ansari
Harikesh Kushwaha
Imran Ahmad
Intikhab Alam
Inzmam Siddiqui
Jamirullah Ansari
Jeeshan Khan
Kaish Ansari
Krishna Kumar
Kumar Anubhav
Mahak Fatma
Mahtab Alam
Md Ali
Md Asad Raza
Md Ashraf Ali
Md Belal Khan
Md Kashif
Md Nasim
Md Taiyyab Khan
Md. Faizan Arfeen
Md. Tausif Khan

Mirza Parvez Akhtar
Modassir Hussain
Mohammad Ali
Mohammad Naser Khan
Mohammed Maaz Khan
Mohd Abdul Aleem Rza
Mohd Aman Ali
Mohd Asif
Mohd Haroon
Mohd Irfan Khan
Mohd Jeeshan Khan
Mohd Maaz
Mohd Saif
Mohd Shamsuddin Raza
Mohd Yusuf Khan
Mohd. Osama Ansari
Mustaqueem Khan
Praveen Kumar Sharma
Rafi Ahmad
Raghendra Prajapati
Saadaan Bin Masood
Sachin Kaithwar
Safdar Ansari
Shaikat Ali
Shivam Kumar
Shivraj Singh
Shubham Singh
Sudhir Kumar Verma
Surya Prakash Singh
Sushil Kumar Madheshiya
Tufail Ahmad
Ubaidur Rehman
Vishnu Kumar Kaushal
Zaid Khan
Zubair Khan

Diploma in Engineering - Electronics Engineering

Aquib Khan
Arpit Kumar Srivastava
Fatima Khan
Hijab Bano Siddiqui
Lokesh Kumar Singh
Maruf Khan
Mohammad Azam
Mohammad Saif
Mohd Aadil
Mukesh Yadav
Neeraj Maurya
Ramu Yadav
Ravi Kumar Yadav
Rifa Qazi
Rohit Yadav
Saubhagya Dixit
Sayed Mohd. Ali Yusuf
Shadana Taj
Shaham Ali
Shahela Shamim
Shoaib Akhtar Siddique
Sneh Srivastava
Syed Aamir Majeed
Umra Khan
Vimlesh Kumar
Waqar Ahmad

Diploma in Engineering - Mechanical Engineering (Automobile)

Abdur Rasheed
Abhishek Mohan
Adil Khan
Alok Kumar Dubey
Aman Khan
Ankit Vaish
Arif Jamal

Ashraf Anwar
Avinash Verma
Ehtesham Siddiqui
Farhan Ahmed Khan
Firoz Alam
Haris Minnatullah
Hasan Afzal
Kamal Kishore Chauhan
Kamaluddin
Kshitij Ojha
Mansaf Ali
Md Reyaz Hashim
Md. Saleem Anwar
Md. Shahzada Khan
Mohammad Farhan
Mohammad Gulfam
Mohammad Harish
Mohammad Shamse Alam
Mohammad Shehran
Mohd Asif Mansoori
Mohd Nomaan
Mohd. Danish
Mohd. Imran
Mohd. Islam
Muhammad Ashif
Nadeem Ahmad Khan
Nazrul Haq
Paras Bajpai
Rahul Kumar Prajaptee
Ramjeet Verma
Raza Ahmad Warsi
Saif Ahmad
Sandip Chaurasiya
Saqib Khan
Shahrukh Alam
Syed Mohammad Wasi Abbas
Syed Mohd Vahab
Taslim Aarif
Vinay Sharma
Yasooob Raza
Zaid Alam
Ziaul Haque Siddiqui

Diploma in Engineering - Civil Engineering

Abdul Aakhir
Abdul Hannan Khan
Abdul Mannan Khan
Abdul Qasid Khan
Abdurrahman
Adil Khan
Aditya Kumar
Affan Ahmad
Afham Husain
Ahmad Faize
Ahmed Faraz Siddiqui
Ahsan Ullah Khan
Akarsh Bajpai
Akhilesh Singh
Ali Ahmad Khan
Alok Kumar Pandey
Alok Tiwari
Ambuj Kumar Jauhari
Amit Kumar Singh
Aniket Tiwari
Ankit Sarswat
Ankur Pandey
Anwar Saeed
Aqib Khan
Aquib Javed
Arbaaz Siddiqui
Arish Ali Khan
Arun Kant Yadav
Asghar Imam
Ashish Kumar
Ashish Kumar
Ashutosh Kumar
Atif Beg
Ayub Asgar

Bilal Ahmad Khan
Deepak Singh
Deepesh Kumar Mishra
Faiq Husain
Faisal Khan
Faizan Ansari
Farman Haider
Haider Waris
Hammad Hussain Khan
Haroon Rasheed
Imran Ahmad
Irfan Ahmad
Ismaeel Ansari
Javed Khan
Jitesh Shah
Kamran Khan
Kumar Sumit
Mayank Gautam
Md Kashif Iftikhar
Md Nadeem Ahmad
Md Suleman Ahamad
Md. Kamal Ashraf
Mo Arshad
Mo Salahuddin
Modit Pandey
Mofid Alam
Mohammad Anas
Mohammad Anas
Mohammad Anas Farooq
Mohammad Azam
Mohammad Faisal
Mohammad Faiz Siddiqui
Mohammad Imran Sheikh
Mohammad Jalees
Mohammad Junaid
Mohammad Naved Khan
Mohammad Parvez Hussain
Mohammad Raza
Mohammad Sahil Khan
Mohammad Saif
Mohammad Shaban Khan
Mohammad Tausif Khan
Mohammad Umar
Mohammad Yousuf Zaki
Mohd Abuzar Khan
Mohd Adil
Mohd Afzal
Mohd Ahmad Khan
Mohd Ahtisham Ansari
Mohd Anas Beg
Mohd Arbaz
Mohd Asif
Mohd Faizan
Mohd Hasnain
Mohd Irfan Khan
Mohd Kazim Khan
Mohd Masih Siddiqui
Mohd Mohtasham Siddiqui
Mohd Muzeeb Khan
Mohd Niyaz Khan
Mohd Rizwan

Mohd Saif Khan
Mohd Saim Khan
Mohd Shadab Khan
Mohd Shahbaz
Mohd. Adnan Faridi
Mohd. Huzaifa
Mohd. Kashif
Mohd. Naseem Ahmad
Muajjam
Nadeem Ahmad
Nawab Ali
Nazir Ali
Nazish Haider
Neeraj Kumar
Nikhil Gupta
Nuruddin
Nurul Nawaz
Om Harsh
Parvez Alam
Prashant Awasthi
Rahul Awasthi
Rashid Shamim
Ravishankar Maurya
Rehan Ahmad
Rehmat Shafkat
S. Razaul Hoda
Saifulah
Salman Khan
Salman Khan
Sandeep Kumar Pal
Sanjeev Kumar
Sayam Ahmad
Seraj Ahmad
Shadab Ahmad
Shadab Uddin
Shahrukh Azeem Khan
Shahrukh Khan
Shivam Singh
Shweta Singh
Shyam Jee Sonar
Suhel Khan
Sumit Singh
Suraj Singh
Tapseer Khan
Taufeeq Khan
Tauseef Haider
Touseef Khan
Trivendra Singh
Waseem Ahmad
Wasi Mehdi
Yash Pratap Shukla
Yusuf Ali
Zafar Iqbal
Zafeer Ahmad
Zaid Malik
Zaman Husain
Zayum Beg
Zeeshan Ahmad
Zeeshan Khan
Zubair Ali

At a glance:

| | |
|--------------------------------|--------|
| Total No. of Degree Recipients | : 2196 |
| Ph. D. Recipients | : 36 |
| Post Graduates | : 507 |
| Under Graduates | : 1209 |
| Diploma | : 444 |
| Gold Medal Recipients | : 44 |
| Silver Medal Recipients | : 45 |



UNIVERSITY POLYTECHNIC

Join hands with Integral University for overall grooming and better career opportunities

*A Seat Of
Excellence*



**INTEGRAL
UNIVERSITY**

Dasauli, Kursi Road, Lucknow-226026 (U.P.) INDIA
Tel.: +91 522 289730, 2890812 Fax: +91 522 2890809
Web: www.iul.ac.in / Email: info@iul.ac.in