



December 15, 2017

DELHI TECHNOLOGICAL UNIVERSITY

Shahbad Daulatpur, Bawana Road, Delhi-110042 Tel.: +91 11 27871018, Fax : +91 11 27871023 www.dtu.ac.in

PROGRAMME

December 15, 2017

- 02.30 P.M. Arrival of the Hon'ble Chancellor, Hon'ble Deputy Chief Minister and Chief Guest
- 02.50 P.M. Academic Procession proceeds to the Auditorium

The graduates and the guests will stand up when the Academic Procession enters the Auditorium and will remain standing till the Academic Procession is seated

- 02.55 P.M. Invocation Convocation is declared open by the Hon'ble Chancellor
- 03.05 P.M. Presentation of University report by the Hon'ble Vice-Chancellor
- 03.18 P.M. Signing of Scroll of the Degrees by the Hon'ble Chancellor
- 03.20 P.M. Presentation of Medals and Degrees by the Hon'ble Chancellor
- 03.30 P.M. Address by the Hon'ble Deputy Chief Minister, Delhi
- 03.40 P.M. Address by the Hon'ble Chancellor
- 04.00 P.M. Convocation Address by Dr. E. Sreedharan, Padma Vibhushan & Padma Shree Awardee
- 04.15 P.M. Administering Oath by Hon'ble Vice Chancellor
- 04.20 P.M. Chancellor to declare the Convocation closed. National Anthem and departure of Academic Procession. The graduates and the guests will remain standing till the procession leaves the auditorium





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DEGREE RECIPIENTS

DOCTOR OF PHILOSOPHY (Ph.D.)	59
MASTER OF TECHNOLOGY (M. Tech)	67
EXECUTIVE MASTER OF BUSINESS ADMINISTRATION (EMBA)	80
MASTER OF BUSINESS ADMINISTRATION (MBA)	81
BACHELOR OF TECHNOLOGY (B. Tech)	85
BACHELOR OF TECHNOLOGY (Evening)	150
CHANCELLOR AND VICE-CHANCELLOR GOLD MEDAL RECIPIENTS	157



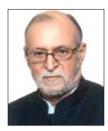
4th Convocation

December 15, 2017

उपराज्यपाल दिल्ली LIEUTENANT GOVERNOR DELHI



राज निवास दिल्ली–११००५४ RAJ NIWAS DELHI-110054



MESSAGE

On the auspicious occasion of the 4th Convocation of Delhi Technological University being held on 15th December, 2017, I would like to congratulate the graduating students, their parents and the faculty members for the achievement of a milestone in their lives.

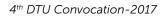
It is a matter of pride for all of us to see the young talent of DTU evolve into skilled professionals and leaders of tomorrow. They are indeed ready to change the world with their creative and innovative ideas.

Delhi Technological University's remarkable progress in the field of science and technology has placed it amongst the leading engineering institutions of India. DTU has an enormous potential for developing innovative technologies and solutions that will certainly set the nation on the path of progress. I hope that the students who are receiving their degrees today will continue to excel and bring glory to their alma mater and motherland.

I wish the students the very best in their future endeavours.

(Anil Baijal)





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ARVIND KEJRIWAL Chief Minister



MESSAGE

GOVT. OF NATIONAL CAPITAL TERRITORY OF DELHI Delhi Secretariat, I.P. Estate, New Delhi-110042 Phone: 23392020, 23392030

D.O.No.: Date:

It gives me immense pleasure to note that the **Delhi Technological University** is organizing its' 4th Convocation Ceremony. I Congratulate the students receiving their degrees and medals, the faculty members and parents on the achievement of this significant milestone.

DTU has a shining legacy and its alumni have achieved great heights in the past. DTU is committed to provide excellence in science, technology and engineering and has given many stalwarts to the world. Today, the conferment of degrees to students will illuminate the glorious path of success for each student. Their education and training at DTU will surely guide them in the fulfilment of their dreams and aspirations.

I extend my warm wishes to all and hope that this remarkable accomplishment shall help in creating a new vision for the betterment of society and nation. Their passion and zeal for life shall certainly go a long way in giving a new direction to human ambitions for changing the world.

I wish everyone a great success ahead and convey my best wishes to all on this happy occasion and celebration in Delhi Technological University.

(Arvind Kejriwal)

MANISH SISODIA मनीष सिसोदिया





DEPUTY CHIEF MINISTER GOVT. OF NCT OF DELHI उप मुख्यमंत्री, दिल्ली सरकार DELHI SECTT, I.P. ESTATE दिल्ली सचिवालयआई०पी० एस्टेट NEW DELHI-110002 नई दिल्ली-110002 Email: msisodia.delhi@gov.in

D.O. No.

MESSAGE

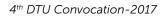
Delhi Technological University is celebrating its 4th Convocation ceremony. I am pleased to witness this annual march of enlightened people towards their desired goals. I extend my heartiest congratulations to the students receiving their degrees and those extraordinary minds who will receive awards and medals for excellence in their respective fields.

This is certainly a moment of great pride for the students, their family members, friends and faculty members. Your future awaits you with a key to all the dreams that were ever cherished by each one of you. The journey henceforth, shall require much more commitment and willingness to take responsibilities.

I am glad to convey my blessings and best wishes on this occasion.

(MANISH SISODIA)





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Perumbayil House Kuttikkad - PO Ponnani, Kerala - 679 577



MESSAGE

I am happy to know Delhi Technological University is holding its 4th Convocation ceremony on 15th December 2017. On this occasion I wish to convey my heartiest greetings to the Vice-Chancellor, esteemed members of the faculty and all the students for the way University has grown, which now occupies a prominent position amongst the technological universities of the country. I wish to particularly convey my congratulations and best wishes to the graduating students and wish them well.

The students should remember when they enter the University, it is for studies but when they go out after graduation it is to serve-serve particularly their motherland in whatever opportunities they get. They should conduct and perform well in their later career upholding the high values and principles of the University thus bringing glory and credit to their Alma mater.

The outgoing students should also remember they have a solemn indebtedness towards their Alma mater. When they occupy high positions, they should share their success with the University in whatever way it is possible.

I wish the convocation ceremony all success.

Dr. E. Sreedharan

PUNYA S SRIVASTAVA LA.S. Secretary



Government of NCT of Delhi Department of Higher Education and Training & Technical Education Muni Maya Ram Marg, Near T.V. Tower, Pitam Pura, Delhi-110088 Phone: 27322573, 27322948 Fax: 27325341

D.O. No. PS/TTE/2017/133 Dated 16.11.2017

MESSAGE

It is a matter of delight to know that Delhi Technological University is organizing its 4th convocation ceremony on 15th December, 2017. The students, faculty members, staff and the administration of DTU deserve special congratulations for their combined efforts to make this day possible.

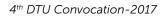
I extend my warm wishes to the students who shall earn their degrees as an evidence of their discipline and efforts. The Government of Delhi takes great pride in their achievements and is as committed as their alma mater to provide wings to their ambitions.

As a premier institution for engineering education, DTU has given us many occasions to celebrate its achievements in research and development as well as technological and academic pursuits. This moment is one amongst them and is truly inspiring. On this occasion of high hopes and expectation, I am sure the students shall be able to envision how beautifully their past experiences are becoming one with their future goals. My advice to each student would be that in future they must keep the baton of knowledge and conscience glowing at all moments.

I wish to congratulate everyone once again with a hope that this luminous tradition of excellence shall continue forever.

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(PUNYAS. SRIVASTAVA)



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Prof. Yogesh Singh Vice-Chancellor



E-MAIL : vcdtu@dce.edu

D.O.NO./VCDTU/2017-126 Date: November 13, 2017

MESSAGE

It gives me immense pleasure to announce that Delhi Technological University is holding its 4th Convocation ceremony on December 15th, 2017.

I Would like to congratulate every student who has earned the degree that shall be awarded today. My congratulations to the students receiving awards and medals for their remarkable achievements made during the course of their studies. I applaud the efforts made by parents, teachers, staff, friends, and all others who have played their parts well in this long journey of accomplishments.

Delhi Technological University has emerged as an institution that plants the seeds of tomorrow. Our vision has been to train and orient the students so that they can evolve into professional, leaders and entrepreneurs of tomorrow. The university is blessed with a diverse student community, a rich historical background and big dreams for future. We hope to create individuals who aim to give back to the society while serving as assets to this great nation.

Seeing the past achievements of the university and its students, I am sure that all the students will carry their alma mater's 76 year legacy in their hearts forever. The tradition of excellence and service to nation form a vital part of our education culture.

I hope that our students will carry the flame forward and bring glory to their alma mater with their thoughts, words and actions.

[Yogesh Singh] \V

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4th DTU Convocation-2017



Prof. S. K. Garg Pro Vice-Chancellor-I



Date: 12.12.2017

MESSAGE

The batch of students and scholars who are celebrating their achievements, parents, faculty members and friends, I take this opportunity to congratulate you all on this momentous occasion of the 4th Convocation ceremony of DTU.

This is an occasion to celebrate dreams, achievements and aspirations. I am glad to see you all reach here in your great voyage of scholarly exploration and professional ambitions. I feel equally proud to see our promises being fulfilled in your efforts which have begun to take a beautiful shape now.

Let me assure you that a glorious future is looking at you with eyes full of hope. Your alma mater shall cherish every moment of your bright presence in its campus. I am also sure that your hearts will always have a special place for this treasure trove of experiences replete with an equal share of joys and sorrows, failures and success. The world of innovations and discoveries awaits your arrival as each one of you has the strength and skill to bring about a change in the positive direction.

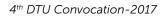
It is my ardent wish to see you all transforming into achievers who shall create the next breakthrough idea and give this nation many more chances to rejoice in our shared victories.

With these words, I would like to congratulate you once again and wish you all the best for your future endeavours.

Prof S K Garg Pro Vice Chancellor

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4th DTU Convocation-2017



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Prof. Anu Singh Lather Pro. Vice-Chancellor - II



Date: 12.12.2017

MESSAGE

I would like to congratulate the students and scholars who are receiving their degrees on the occasion of the 4th Convocation Ceremony of Delhi Technological University.

This moment brings about a rich confluence of memories, dreams and passions that we have shared with each other in all these years. This is also a moment for celebrating the nostalgia of moments lived together and excitement for journeys that are yet to begin. I am sure that future holds the best for you and you shall be greeted with love and respect wherever you go.

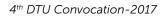
I would like to tell you that life will present its fair share of setbacks and triumphs to all. In the moments of triumph, you should be humble. When you are defeated, be even more grateful as it may be a blessing in disguise. Your failures might give you a chance to shine like a sun, but for this to happen, you must exhibit confidence and leadership qualities.

You have successfully acquired necessary expertise and skills in several relevant areas at Delhi Technological University. This knowledge shall be crucial for the development of the nation. In future, you must serve your nation with all your heart and mind.

We hope that you will be the torchbearers to the successive generations. I wish you the very best in your professional life and congratulate you all once again.

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Prof Anu Singh Lather Pro Vice Chancellor



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A Brief Profile of **Dr. E. SREEDHARAN**

Dr. E. Sreedharan, born on 12th June 1932 in a remote village in Kerala, had a brilliant academic career and took his degree in Civil Engineering in 1953 from the Government College of Engineering, Kakinada. He entered the elite Indian Railway Service of Engineers in December 1954.

As an Executive Engineer on Southern Railway he came into spotlight when he restored the 26 spans of Pamban Railway Bridge, which got washed away by tidal waves on 22nd December 1963, in a record time of 46 days. He held many challenging and responsible posts on Indian Railways, including General Manager, Western Railway and retired in June 1990 as Member Engineering, Railway Board. In between he was also on deputation to the country's biggest Shipyard at Kochi, as its Chairman and Managing Director (CMD).

On his retirement, he headed the Konkan Railway Corporation Ltd as its CMD and executed the 760 km long Konkan Railway from Mumbai to Mangalore, in an incredibly short period of seven years.

On completion of Konkan Railway he was selected to head the prestigious Delhi Metro as its Managing Director. 180 kms of Delhi Metro was commissioned by the time he stepped down in December 2011.

His pioneering contribution to the Delhi Metro and to the spread of Metro revolution in the country earned him the nick name "Metro Man".

Dr. Sreedharan is a recipient of many prestigious awards from the Government, professional bodies and other countries.

Government of India awarded him "Padma Shri" in 2001 and "Padma Vibhushan" in 2008.

The President of French Republic awarded him the highest civilian honour of "Chevalier de la Legion d'Honneur" (Knight of the Legion of Honour) in 2005.

Government of Japan awarded him "the Order of the Rising Sun, Gold and Silver Star" on 6th November 2013 at Tokyo.

He has been awarded Honorary Degree of Doctor of Science/ Philosophy/ Literature by many IITs and Universities in the country (16 in number).

Presently he is Principal Adviser, Delhi Metro advising most of the Metros under implementation in the country.



CONVOCATION ADDRESS



Dr. E. SREEDHARAN

Chief Guest

Honourable Chancellor, Shri Anil Baijal, Hon'ble Sh Manish Sisodia, the Vice Chancellor, Delhi Technological University Prof. Yogesh Singh, The Registrar, Deans of Faculties, Heads of Departments, Faculty members, invited dignitaries, all the students who are receiving their degrees and medals, their parents, and the dignified representatives from the press.

It is a matter of great pleasure to address the 4th convocation ceremony of DTU. DTU has earned its name as one of the premiere institutions for science and technology studies. Students from all over the country and abroad envision a secure future in this high seat of learning. I feel equally glad to see the enthusiastic faces of our future engineers in today's convocation ceremony.

In the year 1941, Delhi Polytechnic was established with a purpose- that was to create a community of technically sound, skilled and knowledgeable minds who could contribute to the growth of industry, society and nation. Ever since then, this temple of knowledge has grown higher and better in its several roles-as erstwhile Delhi College of Engineering and currently as Delhi Technological University. Recently, the East Campus of DTU was established and inaugurated amongst high hopes of future accomplishments.

The tradition, culture and legacy of a university define the ways in which a student can contribute to the society. There are many stories about all great personalities and leaders who have created an impact on the lives of people.



CONVOCATION ADDRESS



The key ingredient in all these stories is their will power, determination and those experiences of life that put them into situations from where they emerged as great and legendary.

The power of adversity and struggle is often undermined when the thought of greatness comes to the mind. Today, I can see that greatness in your eyes. Your preparation to become a great person had begun four years ago. That was when you joined DTU with dreamy eyes. Although studying new things and learning through experiments must have formed the most valuable cornerstone of your life as a student here, there was a lot more to explore as a student. Outside of the books, the laboratories and lecture halls, there exists another world and it welcomes the knowledge seeker. There is exposure to unknown facts, unseen situations and untraveled paths. The environment of a university allows all the freedom to its students so that they can each create their own learning curve. After four years of facing academic rigour, performance parameters and practice of self discipline comes a day when the degree is awarded. This convocation ceremony is a day of celebration of all the efforts and struggles that kept you occupied in all these years.

There shall be many more celebrations now-each of them bigger than the previous ones. Life itself shall present itself to you as a great celebration. As we say, the show must go on; while each one of you will set sail in different directions, many new faces will replace you in those haloed halls of learning. More differences will emerge as you make progress and march ahead. The only way you can stay relevant is by understanding the roles and responsibilities as citizens of the country. The sense of academic freedom instilled in your hearts is like a spark that shall go a long way in transforming your lives-here as well as hereafter.

The all powerful time will unveil many challenges before you. Becoming a good decision maker shall help you in decoding the time's plan. Tomorrow will belong to the one who has the power to learn well, prepare better and apply the knowledge in the best way. In some situations, you may find yourself in a state of conflict between the mind and heart. But the wise ones know that best decisions come out when both are together. Decision making power makes us think about the bigger moral and ethical questions





CONVOCATION ADDRESS

faced by humanity. The journey as a student is one which gives you your identity. You can now feel proud to be a part of this thriving academic community that DTU offers to you. However, you are yet to find your place in the world. My advice is that you must learn to transcend the boundaries of self-hood in order to transform the world.

Dear students, I would like to conclude by saying that time shall always be in your favour if you value it like a precious gift. I hope that you will find your true calling in the field that interests you. I wish you all the best in your future endeavours. Once again, I congratulate the students, their parents and the teachers on the successful completion of this sojourn at Delhi Technological University.

I am thankful to the Honourable Chancellor and the Vice Chancellor, DTU for giving me this wonderful opportunity to address the students on the 4th Convocation Ceremony of DTU.





Vice Chancellor's Report

Presented by



Prof. Yogesh Singh

Vice Chancellor, Delhi Technological University, Delhi

CONVOCATION REPORT 2017

The Fourth Convocation Ceremony of Delhi Technological University is being celebrated on December 15th, 2017. For DTU, the year 2016-17 has been a year of remarkable achievements in every sphere.

Every year, the convocation ceremony gives us all an opportunity to cherish our past victories while unveiling new frontiers that we must be prepared for in future. DTU (Erstwhile Delhi College of Engineering) has a glorious past of 76 years and is widely acclaimed for its excellence in education, research & training. This institution's transformation from Delhi Polytechnic to Delhi College of Engineering and then finally to Delhi Technological University has proved to be tremendously helpful in enhancing the quality of education, research and innovation. DTU has figured several times among the top ten engineering institutions of the country. Introduction of new programs at the postgraduate level and focus on research and development are crucial factors that have helped in the recognition of DTU as a leading institution for higher technical education and research in the country.

Science, Technology, Engineering and Mathematics (STEM) subjects have been at the center of our endeavours and we take immense pride in our achievements at this forefront. Our alumni list includes impressive names like Dr D. Yogi Goswami, (Director of Clean Energy Research Center at the University of South Florida), Mr Ashok K. Baweja (Head, Quest Global



VICE CHANCELLOR'S REPORT



Defence), Mr Sanjay Nayar (CEO, Kohlberg Kravis Roberts India Advisors Pvt Ltd.), Sh. Vinod Dham (the father of the Pentium Chip), Sh.. Promod Haque (the world's most widely acclaimed Venture Capitalist), Sh. Raj Soin (the Avionics wizards of US & a top ranking Techno Entrepreneur) and Sh. Durgadas Agrawal (the renowned Techno-Entrepreneur based in Houston). DTU has embraced new challenges gracefully to meet the expectations of the student, society and industry. DTU has strived to nurture the budding talents of our students so that they evolve into knowledgeable and innovative citizens trained to work unceasingly to serve the society and nation. The infrastructural facilities at DTU are capable of providing a complete learning environment to the students as they equip themselves academically, technologically and administratively to become future leaders.

Following is a report on our accomplishments in the year 2016-17 and our future plans:

A New Beginning:

Establishment of DTU's East Campus-University School of Management & Entrepreneurship

The newly established East Delhi campus of DTU has become functional from this academic session. It is located in Vivek Vihar, Phase II (in the premises of Shaheed Sukhdev College of Business Studies which has been shifted to a new campus in Rohini). The University School of Management and Entrepreneurship endeavours to provide guality education, research and innovation in the emerging areas of management relevant to industry and society. From this academic session, courses in Bachelor of Business Studies (B.B.A), Bachelor of Arts (B.A) (Hons.) in Economics and Master of Business Administration (M.B.A) are being offered to students. Of the total seats in the programme at undergraduate level, 85% of seats are available for students from Delhi Region Candidates and 15% for Outside Delhi Region Candidates. The MBA programme comprises of two years of study designed in four semesters using participative pedagogy with equal emphasis on conceptual knowledge and application of such knowledge in industry context. The Programme focuses on inculcating effective managerial leadership. Specialisations include Marketing Management, Financial Management, Human Resource Management, Supply Chain





VICE CHANCELLOR'S REPORT

Management, Information Technology Management, Knowledge& Technology Management.

The intake of this programme for this academic session at East Delhi Campus for academic session 2017-18 is 60. The reservation of seats for SC/ST, OBC, PWD and other sub categories are as per the norms and one seat is reserved for Kashmiri migrant.

I. Admissions

1. Admissions to B.E. / B.Tech. / B.Arch. programs of 04 pioneering technical universities / institutes of Govt. of NCT of Delhi were conducted through Joint Admission Counselling (JAC Delhi 2017). Centralised Counselling was arranged for admission into various programmes at Delhi Technological University (DTU, Delhi), Indira Gandhi Delhi Technological University for Women (IGDTUW, Delhi), Indraprastha Institute of Information Technology (IIIT-Delhi) and Netaji Subhash Institute of Technology (NSIT, Delhi). In this way, a total of 1788 admissions to B.Tech. Program at DTU were made through common counseling in 2016.

Table 1: Admissions 2016-17

Sl No.	Name of the Programme	Number of Students admitted
1.	B.Tech (Full Time)	1788
2.	B.Tech (Part Time)	98
3.	PG Degree-M.Tech (FT/PT); MBA; EMBA	440
4.	PhD	183
	TOTAL ADMISSIONS 2016-17:	2509

2. International Admissions:

A total of 30 students from across the globe, including countries such as Ethiopia, Kenya, Sudan, and Uzbekistan are now a part of DTU. It is a matter of pride that DTU offered two seats (supernumerary) to Prime Minister's J&K Special Scholarship Scheme for 2016-17 sponsored by AICTE under MHRD funds.





The Ph.D. student strength has steadily been increasing and in 2017 about 183 Ph.D. scholars were admitted. All students involved in research in the University are given the opportunity to interact with research community at the National and International level by providing funds to attend International Conferences through TEQIP-II. While the research scholars are the primary beneficiary of this scheme, a small number of other PG students and UG students have also been benefited.

ii. Academic Programmes at DTU

DTU is ranked amongst the best universities in India. The university has made a mark all over the world with its ranking in Top 10 Best Engineering Institutions in India in reputed independent surveys carried out by Outlook and India Today since 2011. The highly talented students in DTU are engaged in research and innovations right from the undergraduate level. The campus placement of the graduating students is extremely remarkable with many undergraduates having double placement offers.

1. UG and PG Programmes offered at DTU:

The University offers following Undergraduate and Post graduate programmes:

Table 2-i: B.Tech Programmes

P- 32

Sl No.	B.Tech Programmes
1.	Bachelor of Technology (Mechanical Engineering)
2.	Bachelor of Technology (Electrical Engineering)
3.	Bachelor of Technology (Information Technology)
4.	Bachelor of Technology (Mechanical Engineering)
5.	Bachelor of Technology (Polymer Science & Chemical Technology)
6.	Bachelor of Technology (Computer Engineering)
7.	Bachelor of Technology (Electronics &Communication Engineering)
8.	Bachelor of Technology (Biotechnology)



Sl No.	B.Tech Programmes
9.	Bachelor of Technology (Civil Engineering)
10.	Bachelor of Technology (Electrical & Electronics Engineering)
11.	Bachelor of Technology (Engineering Physics)
12.	Bachelor of Technology (Production &Industrial Engineering)
13.	Bachelor of Technology (Software Engineering)
14.	Bachelor of Technology (Environmental Engineering)
15.	Bachelor of Technology (Mathematics & Computing)

Table 2-ii: B.Tech Programmes (Evening)

Sl. No.	B.Tech Part-Time (Evening)
1.	Bachelor of Technology (Evening) (Civil Engineering)
2.	Bachelor of Technology (Electrical & Electronics Engineering)
3.	Bachelor of Technology (Electrical Engineering)
4.	Bachelor of Technology (Mechanical Engineering)
5.	Bachelor of Technology (Information Technology)

Table 2-iii: B.A/B.B.A Programmes

Sl. No.	AT University School of Management and Entrepreneurship-DTU, East Campus
1.	Bachelor of Business Studies (BBA)
2.	Bachelor of Arts, Economics (B.A Hons.)

Table 2-iv: M.Tech/MBA Programmes

Sl. No.	M.TECH/MBA PROGRAMMES
1.	Master of Technology(Bioinformatics)
2.	Master of Technology (Bio Medical Engineering)
3.	Master of Technology (Control & Instrumentation)

C

VICE CHANCELLOR'S REPORT



Sl. No.	M.TECH/MBA PROGRAMMES
4.	Master of Technology (Computational design)
5.	Master of Technology (Computer Science & Engineering)
6.	Master of Technology (Environmental Engineering)
7.	Master of Technology (Geotechnical Engineering)
8.	Master of Technology (Hydraulics & Water Resources Engineering)
9.	Master of Technology (Industrial Bio-Technology)
10.	Master of Technology (Information Systems)
11.	Master of Technology (Microwave & Optical Communication)
12.	Master of Technology (Nuclear Science & Engineering)
13.	Master of Technology (Nano Science & Technology)
14.	Master of Technology (Production Engineering)
15.	Master of Technology (Power System)
16.	Master of Technology (Polymer Technology)
17.	Master of Technology (Renewable Energy Technology)
18.	Master of Technology (Signal Processing & Digital Design)
19.	Master of Technology (Structural Engineering)
20.	Master of Technology (Software Engineering)
21.	Master of Technology (Thermal Engineering)
22.	Master of Technology (VLSI Design & Embedded System)
23.	Master of Business Administration
24.	Master of Business Administartion (Executive)

PhD in various relevant research areas is offered by all the departments at DTU. The university has a thriving research culture and students are encouraged to find solutions for several future challenges. PhD students are constantly motivated by our trained faculty members to publish papers and present their ideas to the world in conferences in India and abroad.





2. National/International Ties and Funding at DTU:

DTU's partnerships with leading Universities and Industries in India ϑ abroad have helped in creating a wide alumni network of DTU across Industrial, Academic ϑ Scientific communities. We have a highly distinguished pool of world class engineers and technologists all over the world.

- i. Funding through a number of bilateral programmes by the given initiatives was done in the year 2017:
 - i. UK- UK-India Education Research Initiative
 - ii. AUSTRALIA-Indo-Australia Strategic Research Fund; Australia Biotechnology Fund (DBT)
 - iii. FRANCE-Indo-French Centre for Promotion of Advanced Research
 - iv. USA-Indo-US S&T Forum; United States India Educational Foundation
 - v. Germany-Indo-German Science @technology Centre
 - vi. Israel-Indian-Israeli Joint Research Cooperation
 - vii. Sweden-DST-Sweden VR Joint Call
 - viii. It is expected that these bilateral programmes will help in bringing diversity to the university's academic culture.

ii. International Internships

Our research fellows have been selected for internships at reputed institutions like Purdue Cancer Centre, Purdue University, Ecole Polytechnique de Montreal, Canada, School of Mechanical and Aerospace Engineering and Nanyang Techological University under the NTU-India Connect Research Internship Programme.

iii. TEQIP II Grants and TEQIP III-Mentorship-2017

DTU received a grant of Rs. 88 lacs under TEQIP II Project (with the assistance of World Bank) and utilized the same for fulfilling the objective of producing high quality engineers for better employability and scaling-up postgraduate education and demand-



driven research, development and innovation. In the current year, DTU has been selected as Mentor Institute for the TEQIP III Project for Mentee Institute as Madhav Institute of Technology and Science, Gwalior, w.e.f. April 1, 2017 and shall continue till September 30, 2020. DTU shall provide facilities to faculty members and students for FDP/STTP/Seminar/Conference/Symposium/SDP/CEP/ Workshop within India

iv. Best Practices at DTU

DTU aims to achieve the highest standards of world class education and excellence. The university has been following best practices to foster research excellence and leadership qualities among students. Some of the Best Practices followed at DTU:

- Research and Innovation culture right from UG onwards
- Financial Support to students for presenting research papers in national and International Conferences.
- Financial Support to students for Internships in R&D organizations and reputed universities in India and abroad.
- Innovation Fund to support interdisciplinary student teams for innovative product development and participation in international design Competitions.
- Merit reward to the toppers in each discipline in semester examination.
- One seat in each discipline of B.Tech program reserved for admission to Single Girl Child in DTU
- Financial reward to faculty for research, publications in high impact international journals
- Full/Half Tuition Fee waiver needy students from student welfare fund.
- DTU offers Teaching cum Research Fellowships and Post Doctoral Research Fellowships to various research scholars for supporting and enhancing the quality of research.



III. TRAINING & PLACEMENT

The Training and Placement Department of DTU takes pride in the success of students. It has witnessed the high flights and great achievements of DTU students who have been recruited in national and international institutions of high repute. They have also set the bar higher for the fresh batches who would be appearing for placements in the next session. More than 260 organisations have taken part in the campus placements at DTU and students from various streams of Bachelor of Technology (B.Tech.), Master of Technology (M.Tech.), Master of Business Administration (MBA) programs in diverse fields of engineering and technology, participated in the placement process. Approximately 1262 job offers were made by different companies, thus establishing the high score of our students in skills applied by software, IT, Consulting, PSU, R&D and other industries.

Program	Jobs Offered	Highest Package Offered
B.Tech.	1122	1.27 Cr
M.Tech.	99	29 LPA
МВА	41	9 LPA

Table 3: Program-wise Placement Data for 2016-17

In 2017, the international package has gone upto 1.25 crores p.a. from Google creating a new benchmark. The highest salary in 2017 has been offered to Sidharth, a Computer Science engineering student. He has been offered the position of a Software Engineer at the San Francisco office of Uber, and the salary includes basic pay and other benefits.

- The Placement session of the year 2016-17 has been remarkable in several ways. Some major highlights from this session are as follows:
- More than 250 companies visit our campus each year for recruitment of DTU students.
- Various diverse profiles like Software Developer, Core Engineering, Consultancy, Marketing, Operations and Finance are offered to students of DTU.
- 15+ companies offering packages of Rs. 25LPA or more.
- 5+ International profiles offered.



VICE CHANCELLOR'S REPORT



- Highest offshore package offered: Rs. 1.25 Crores at Uber, San Francisco.
- Highest domestic package to 12 students at Rs. 40LPA.
- The companies include Tech giants like Google, Samsung, Amazon, Adobe etc.
- 3 big consulting firms Mc Kinsey, BCG, Bain also visit DTU.
- Four accounting firms EY, Deloitte, PWC, KPMG also visit DTU.
- PSU's like HPCL, GAIL, IOCL, IGL, TRAI, TCIL, BHEL, BEL etc. hired students from core branches.
- Companies also comprise of core mechanical companies like Royal Enfield, Tata Motors, Maruti Suzuki, Hyundai, Continental.
- Electronics giants like Qualcomm, Texas Instruments, Sandisk, Freescale • and other globally renowned companies also hired students of DTU.
- Companies from Civil Engineering like Larsen & Toubro, J.K. Cement, ٠ Tata Power DDL, CBRE, JLL, NCCBM, Bechtel also hired from DTU.
- World's largest banks Bank of America, HSBC, RBS visited DTU for recruitments.

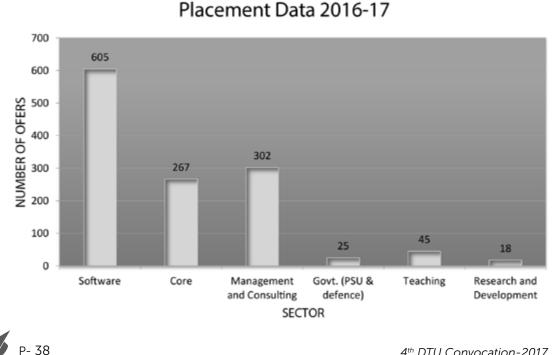


Table 4: Placement Data for year 2016-17



IV. National and International Collaborations

1. MOUs

The Office of International Affairs is responsible for the overall administration of international activities at DTU. The goal of the Office of International Affairs is to help DTU achieve its global mission to prepare students for outside world and develop new knowledge and understanding with institutions around the world.

The DTU has signed MoUs with various universities, institutions and organizations. In the previous year, DTU had signed MoUs with University of South Florida, U.S.A, Chaoyang University of Technology, Taiwan for academic interactions, students and faculty exchange, and collaborative R&D work. The details of the year 2016-17 are mentioned below:

- i. MOU with Samsung India Electronics LTd. for M.Tech in Software Technology with an intake of 20 Samsung employees, Summer Internships, Sponsorship for technical fests and Ph.D program
- ii. MOU with ICICI Trinity for Awards and recognitions to students and faculty for Product design and development to promote entrepreneurship
- iii. MOU with ChungNam National University, Korea to conduct joint seminars and research projects as well as for joint short term exchange programme of 4 to 6 months for twoB.Tech/M.Tech/ Ph.D students for research projects.
- iv. MOU with ST MicroElectronics Pvt Ltd. for Set up ST-DTU Innovation Lab
- v. MOU with School of Business & Engineering, Vaud for exchange of faculty and students and Joint research programs
- vi. MOU with Department of Information Technology, Ministry of Communications & Information Technology for three special areas: Introduction of Information Security Curriculum at B.Tech/M.Tech Level and for Ph.D. research; Conduct training program for system administrators, government officers; and Education exchange programs

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- vii. MOU with Harare Institute of Technology, Zimbabwe meant to facilitate exchange of scholars, professional staff members and students for both long as well as short duration
- viii. MOU with EcoleN+i France to consider introduction of dual International Master's programme for engineering students in order for latter to be able to complete their training in India or France
- ix. MOU with FICCI (Federation of Indian Chamber of Commerce and Industries) for setting up of State of art Technology Incubation Centre at DTU
- x. MOU with National Physics Laboratory (NPL) for creation of a joint academic committee for advanced M.Tech courses in M.Tech, Joint M.Tech Thesis supervision and joint research and consultancy projects
- xi. MOU with Sahara Q Shop-DTU has agreed for funding of development of technology by the company for customized solar power goods carrier vehicle

2. DTU Innovation and Incubation Foundation (DTU-IIF)

The Incubation Centre of DTU was inaugurated by Honourable Deputy Chief Minister Sh. Manish Sisodia. DTU is among the first six universities to be funded by the Delhi State Government under this Incubation Policy.DTU is committed to provide the best to students in academics while helping them envision their future possibilities as entrepreneurs. DTU-IIF was started with this aim of nourishing the dream of young entrepreneurs and provides mentorship and support to budding entrepreneurs to create marketing strategies required to launch their their product or service from their own incorporated company at DTU. Our efforts have begun to bear fruits and some of our entrepreneurial ventures are as follows:

i. Getwings Innovations LLP

Getwings is an online platform developed by Mr Paritosh Tripathi to enable artist, musicians, photographers and writers from India to learn more about their art form and increase their skills to create beautiful original artwork and collaborate with other artist and mentors on the platform.





ii. Libellus Infomedia Private Limited

This company by Mr Shivam Narang is an online community of literati. A platform which helps them quench their reading desires, exhibit their writing skills, express themselves over a plethora of topics, and, interact with their peers via online debates, forums etc. Our aim is to provide them with a one-stop destination to exchange books they possess for books they want to read but don't have, along with other features such as collaborative writing, debating etc. This way the users can meet new people with similar interests, thereby establishing a community in the longer run. Once we gain enough traction, we plan to bring in a "webinar with authors" section so that this community can directly interact with people they follow and look up to.

iii. Black Door Entertainment Pvt. Ltd.

Black Door ENT by Mr Abhishek Pawar is set to be a music and video production company. The idea is to produce music and videos for artists around Delhi, Ad films for corporate firms, local businesses and startups, and marketing them on social media. It is our aim to provide people popularity on internet and social media through Audio Visuals.

iv. Polyagro Industries

This company founded by Dr. Vimal Kumar is about the Production and marketing of soil water retention super particles (SWS). It will help frames during low rain areas/dry season by reducing the loss of water through leaching and evaporation. When SWS are mixed with the soil in the farms, they will retain water and help ground to be moist during the summer season when one has dry land. They are very helpful to the crops at the stage of germination and help the crops to grow especially at the early stage of their life span when roots are developing.

v. Super Hydro Products Pvt. Limited

In hot areas with low rainfall, loss of water through evaporation is a major problem encountered during farming. SHPPL deals in the production and marketing of soil water retention superparticles



which help retain water in the soil, to increase crop yield and soil productivity in dry areas. The particles are domestically produced and scientifically designed.

vi. R&D Activities at DTU

1. Biodiesel

Considering the national need, Delhi College of Engineering started its biodiesel research programme in year 2000 and has since emerged as a leading technological institute of India which has been accredited as the hub of advanced level research in propagation of petroplants, their improved agro-practices, development of indigenous biodiesel production technology, design and development of small to medium capacity biodiesel processing unit, quality assurance of biodiesel and trial of biodiesel in diesel engines and vehicles.

2. TIFAC Core

The Technology Information, Forecasting and Assesment Council (TIFAC) of the Department of Science and Technology (DST) launched Mission REACH (Relevance and Excellence in Achieving new heights in educational institutions) in the year 2000 - a mission embedded in its technology vision 2020. TIFAC is addressing the vision through an objective - driven approach by nurturing quality manpower in areas of high relevance to the Indian industry. DTU is one of the centers in the area of Fiber Optics and Optical Communications. The activities of this TIFAC-CORE at DTU is supported by TIFAC/DST, Govt. of NCT of Delhi and partners from industries under Mission REACH Program, Technology Vision - 2020, Govt. of India.

3. **UAS-DTU**

The team secured the first position in SAE AERO DESIGN CHALLENGE at Anna University, Chennai. The team won the best overall performance with a cash prize of INR 1, 00,000 along with best technical presentation award and journal paper with a cash prize of INR 10,000. UAS-DTU stood Third at Flytron, held in February, at PEC University of Technology, Disaster Management Quadcopters. The team stood second in competition by showcasing its good flying skills in recent Quidditch drone race event held at Delhi







Technological University itself. Our team acquired Overall Rank 33 in the SUAS 2017 competition and Rank 14 in FRR presentation. Team UAS, DTU presented its system in IITF 2016, New Delhi. Team UAS DTU's Stall was attended by Deputy Chief Minister of Delhi, Mr. Manish Sisodia. The team displayed its multi-rotor system Tarrot for the disaster management system. The team was the major attraction of the event in Main Theme Pavilion. The fair was inaugurated by Hon'ble Shri Narendra Modi and was attended by Shri Nitin Gadkari and Shri Radha Mohan Singh.

4. MOODLE Courses

In keeping with the changing demands of education in the modern age, DTU has taken its first steps towards offering Moodle courses. Some of the Moodle courses offered by DTU are Fluid System, Fluid Mechanics and Refrigeration and Air Conditioning designed by the faculty members of DTU.

5. Sponsored Research Details:

The DTU campus is well equipped to provide a conducive environment for encouraging ideas and conducting research activities to address the needs of the society. The students and faculty of DTU are always ready to explore new areas of research in their respective fields. Details of sponsored research projects in the year 2016-17 are as follows:

Table 5: Details of Sponsored Research

Financial Year	2016-17	2015-16	2014-15
Total no. of Sponsored Projects	23	18	7
Total no. of Funding Agencies	10	8	5
Total Amount Received (Amount in Rupees)	15037045	15197381	6862019

The projects have been received from highly prestigious organisations like DRDO, SERB, DAE, DBT, DST and ISRO among others.





6. Consultancy Projects

DTU provides a great platform for sharing and dissemination of knowledge. Consultancy projects help the students in exploring various ways of applying knowledge to practical use and create greater awareness of the needs of market, industry and society.

Table 6: Consultancy Projects at DTU 2017

	FY	FY
Account Name	2017-18 (Till 31.07.2017	2016-17
DTU-Consultancy A/c	1,60,78,403	3,12,35,203
DTU- Sponsored Projects A/c	59,35,545	1,50,37,045

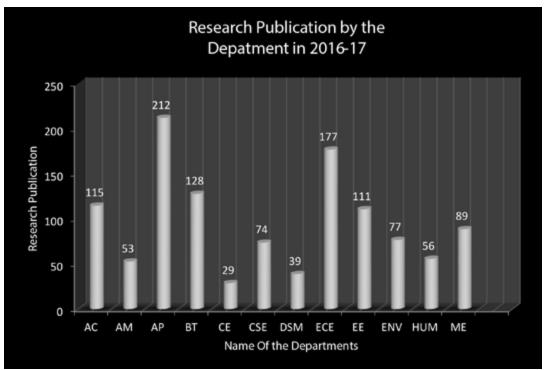
7. National and International Conferences/Courses

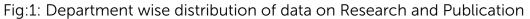
7.1 Research and Publication at various Departments in the year 2016-17

DTU with its prime focus on academic and research excellence has successfully cultivated a culture of quality research work. The students and faculty members are motivated and maintain high standards of research and analysis in their pursuit of knowledge. All the departments have recorded a remarkable progress in the number of publications in the last few years. More than 640 papers in various journals were published along with 350 (approx.) in Conferences and Symposia. The total number of publications in 2016-17 was more than 960, which shows an increase in comparison to data that was produced in the previous year.









7.2. Journals and Publications:

Software Engineering: An International Journal (SEIJ) Software Engineering: An International Journal promotes the publication of experience based industry case studies that are significant and applied in practice and research related to all aspects of software engineering. International Journal of Advanced Biotechnology & Bioinformatics (IJABB) is an open access, peer reviewed journal that endeavours to bring forth the best 5 contributions made by the scientific community and biotech industry at large.

7.3 Seminars/Courses/Workshops Organised in 2016-17

All departments at DTU are actively engaged in pursuing research and take initiatives to bring that knowledge in front of the world. One of the best ways it can be done is by organizing and participating in Seminars, Conferences and Courses that help in scaling up the boundaries of knowledge and academics further.

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Some of the courses, seminars, conferences and workshops held in the year 2016-17 are as follows:

i. GIAN Courses

A number of GIAN courses were approved by National Coordinator, GIAN, IIT Kharagpur under GIAN scheme of MHRD, Govt. of India to be held at Delhi Technological University. A detailed list of the GIAN courses held in DTU in 2016-17 is as follows:

Table 7: List of GIAN Courses conducted at DTU

Sl. No	Title	Speaker	Duration
1.	Photovoltaic Array to Utility Interface Power Converters	Prof. Ashoka Krishna Sarpangal Bhat, Victoria University, Canada	22.8.2016 to 27.8. 2016
2.	Recent Trends in Power System Reliablility Evaluation: Models, Statistical Methods and Applications	Prof Chanan Singh, Texas A&M University, Texas, USA	9.10.2017 to 13.10. 2017
3.	Emerging cutting edge technologies in advanced electrical machines and drives: design & Performance Issues, fault Diagnosis, Failure prognosis and mitigation	Prof Elias Strangas, College of Engineering, Michigan State University, USA	06.11.2017 to 10.11.2017
4.	Intelligent Transportation Systems	Prof Miguel Angel Sotelo, University of Alcala Spain	27.11 2017 to 01.12.2017
5.	Emerging Trends in Advance Control System Applications in Intelligent Transport Systems	Prof Markos Papageorgiou, Technical University of Crete, Greece	04.12.2017 to 08.12.2017
6.	SMART Power Flow Controller for Smart Grid Applications	Dr Kalyan Sen, Sen Engineering Solutions, Inc., USA	18.12.2017 to 23.12. 2017 (to be held)



ii. ICAPIE

The 2nd International Conference on Advanced Production and Industrial Engineering (ICAPIE 2017) was organized by CAPIER, Department of Mechanical Production and Automobile Engineering in October 2017. The conference was inaugurated in the presence of Chief Guest Prof Jatinder (Jeet) N D Gupta, Director, Integrated Enterprise Lab and eminent scholar and professor Information Systems department, University of Alabama and Mr A.K.Gandhi, Director, Daikin International.

iii. A Workshop (3days) on the "Fundamentals of Radiological Source Security" was held in September 2017. The workshop included lectures, seminars, real life case studies and detailed table-top exercise intended to introduce participants to threats posed by non-state actors and how security measures can be used for mitigation and to support development of new training programs in this area.

iv. New Faculty Orientation Programme:

Faculty Orientation Programme was organised for newly appointed faculty members in September 2017. A lecture was delivered by Prof I.K. Bhatt, MNNIT Allahabad and former Director, Malaviya National Institute of Technology, Jaipur. Prof Bhatt enlightened the faculty members about effective teaching methods to engage their students.

v. The Central Library, DTU organized a 5day workshop titled "E-Resources: A Gateway for Research, 2nd Edition" in September 2017. Experts of databases subscribed by DTU gave their presentations explaining how to browse and utilize these databases for research. Some of the workshops organized by the Library DTU:

A Workshop/ Training/ Demo session on Turnitin on 24th January 2017. Turnitin is the leading originality checking and plagiarism prevention service.

Workshop/Training/Demo session on Mendeley on 15th February 2017. at 11:00 a.m. Mendeley, developed by Elsevier is used for managing and sharing research papers, discovering research data and collaborating online.

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Workshop/ Training/ Demo session on IEEE and ASME on 7 th April 2017

Workshop/ Training/ Demo session on ACM, ASCE and Access Engineering on 26th April 2017.

vi. ISCAS 2017

10th National Conference on Solid State Chemistry and Allied Areas organized by Department of Applied Physics DTU from 1 st to 3rd July, 2017.The conference brought together solid state chemists, physicists and material scientists from industry, universities and research institutes to discuss modern academic and industrial aspects of various fields of development in these areas. It provided a forum for researchers and educationists to exchange state-of-the-art research and development and identify research needs and opportunities in these emerging fields: Nanomaterials, Carbon materials, Composites, 2-D materials, Chalcogenides, Superconductor, Energy Storage Materials

vii. IICIP 2016

Information Processing is an emerging area in research due to its application in diverse research areas. The main thrust of Information processing is to implement efficient intelligent systems for enhancing the quality of decision making. India International Conference on Information Processing (IICIP) 2016 is a peer-reviewed scientific conference, stressing on balanced reporting of both theory and practice. The vision of this international conference is the diffusion of interesting knowledge on various subjects intertwined with information processing.

- viii. IEEE One day workshop on "Power Electronics Interface for Renewable Energy Systems" was held on Nov. 16th, 2016 at DTU.
- ix. King's College London (KCL) and Delhi Technological University (DTU), Department of Applied Physics, organised a three-day workshop on radiological source security for Indian academicians from 4-6 September 2017. The workshop delivered material in line with IAEA and international best practice including sessions on the following topics: radiological threats; case studies; international and national





frameworks; regulatory approaches; physical protection systems and practices; safety-security interface; security culture; transport security; detection and illicit trafficking; mitigating the effects of a radiological incident.

- x. Two days workshop on "Alternative Fuel and Tribology was held in July 2017. It was organized by the Department of Mechanical, Production and Industrial and Automobile Engineering, DTU.
- xi. A Guest Lecture on 'Application of Shape Analysis Computer Vision' was delivered by Prof Anuj Srivastava from Department of Statistics, Florida State University and Fellow, IEEE, ASA and IAPR in July 2017.
- xii. GLOGIFT 17, the 17th Global Conference on "Transforming Organizations through Flexible Management" will be organized from December, 11 – 13, 2017 by Delhi School of Management, DTU. It aims at providing a global forum for practitioners, policy makers, faculty members, researchers and learners to share their practical experiences, knowledge and insight in the evolution, formulation and implementation of strategies and models for transforming organizations to keep pace with the changing business ecosystems at local and global levels.

DTU TIMES

DTU Times is the Official Student Publication of Delhi Technological University. It was amongst the first college newspapers to be published across Engineering Colleges in India. In January 2009, founders Anand Meena and Abhishek Bindal, Alumni of DTU started the paper with the aim of providing information and bridging the gap between the administration and students. Alongside, the publication provided engineers the much-needed canvas to unleash their creativity. DTU Times has seen 40 Editions till November 2017.At present, there are more than 60 enthusiastic Columnists, News Reporters, Illustrators, Designers, Photographers, and Web Developers form the team that brings forth timely updates and exciting content via a quarterly Print Edition, a Facebook page, an Instagram handle, a Website, and a WordPress blog.

DTU Times organized Finesse-The Creative Extravaganza in June, 2017. Creative writers and illustrators from all over Delhi participated in the two events that were held. The first event was Caption Kranti which marked





a week of a wide variety of the most creative and thoughtful captions. The Illustration competition "Kalam, Tasavur aur Tasveer" received over 50 spectacular entries from students of colleges all over Delhi.

VI. A Glimpse of Events @ DTU

The campus of DTU is enlivened by the numerous activities and events organized throughout the year. These events provide a great platform to students while exposing them to a world of ideas beyond academics and research.

1. Entrepreneurship Cell (e-cell)

The E-Cell of DTU has taken various initiatives which led to an era of Budding Entrepreneurs. The university has been a fertile ground for creating Entrepreneurs many of whom are now among Top Level Entrepreneurs of India.

Entrepreneurship summit is the annual, international corporate summit conducted by E-Cell, DTU. It is one of the largest student level entrepreneurial summits in India held in the month of February. It includes "The Blue Prints", the business plan competition and "Latest Buzz", the Startup Internship Fair organized by E-cell.

2. National Service Scheme (NSS)

The overall aim of NSS-DTU is to give an extended dimension to the higher education system and orient the students towards community service while they are studying in the institution, and to establish a meaningful linkage between the campus and the community.

- Acknowledging the current scenario and prevalence of depression, NSS DTU in September conducted a seminar on "Depression and How to Deal with it" in collaboration with Mental Health Foundation.
- NSS DTU organized "Rally for Rivers, India's Lifeline" in collaboration with Isha Foundation, wherein students pledged to do their bit to save rivers.
- Another event "Abhilasha-Celebrating Ambitions" was organized by NSS DTU in October 2017. It was a seminar on Women's Empowerment and Legal Awareness which witnessed the presence



of eminent personalities like Ms. Laxmi Aggarwal, an acid attack survivor and campaigner with 'Stop Acid Attacks' and Ms. Nupur Sharma, Advocate and the Official Spokesperson of BJP's Delhi unit.

7. Techfest 2017

The technical societies of DTU are amongst the best and the annual Techfest of DTU offers numerous opportunities to participating students. They explore, learn and share their knowledge and present their creativity to the world. There were more than 25 events in 2017 and students from DTU as well as other parts of the country participated in each of the events. Some of the events are as follows:

Silicon Valley; Simulate One, Complete One for the hardware enthusiasts; I Can, an open hardware challenge; Vision Of Sauron on image processing skills; Eureka (Research Paper; Botzilla, the Robot War; Fast'17;Robot Race; Bomb Barrage for defusing an explosive; Quidditch, a competition between drones; Chasing a Mirage, a mind challenging game; Mock Stock ;Quizzards, Code Safari, Jave Derby ; Crack the Company; Alchemist; Tech Hunt for Treasure; 3 Lines of Code; XYLOMANCY for management-related applications in the real world; CONFLUENCE the Annual Technical Seminar of TATVA; Stratazenith and Blind Typing among many others.

8. Engifest 2017

The cultural fest organized by DTU was conducted in an extraordinary and grand manner this year, with various star-studded events, competitions and other gatherings which saw a footfall of over 30,000 people from all across Delhi. From plays to musical events to dances and food and gaming festivals, this year saw some amazing cultural events being organized in Engifest. This year, Engifest was graced by the renowned singer Sunidhi Chauhan, the Israeli band Shtuby, the Indian band Lagori (performing at DTU for the second time consecutively during Engifest), and Nucleya – India's most famous EDM artist. From cultural events like Fun city, Madhurima (the music society) organizing music competitions, dance competitions and what not – this year witnessed a magnificent plethora of all things cultural and beautiful.

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9. Sports Fest-AAHVAAN

AAHVAAN 2017 ran with full fervour from 23rd-26th of March. It saw a participation of over 700 sportspersons. In order to encourage the sports culture in DTU, a sports talk was held during the fest, featuring Sheetal Mahajan(sky diver), Naveen Gulia(Paralympics achiever) and Rajesh Chauhan (former hockey player), the lesser known stars of India. Furthermore, to make it an avenue for awareness, AAHVAAN took up the issue of discrimination against North-East Indians, calling distinguished dignitaries to form a panel for discussion for sensitization of the common crowd. The event saw performances by the band Local Train, Qawwali Night with the Nizami Bandhu along with Dastak-street plays by different colleges, Colour Run and other events. Overall, Aahvan was a great experience for the students of DTU.

10. CULTURAL COUNCIL EVENTS

- The Fresher's Week: It was a fun filled joy ride for the new batches of DTU. Cultural Train-featured performances by standup comedians of DTU, Day 3 –ethnic night which saw students sway to dandiya beats, Sankalp for Khadi had students participate in numerous events ranging from slogan writing to a fashion show. In the East campus, the Fresher's party was Bollywood themed and saw a colourful dance extravaganza in the presence of faculty, staff and management.. later on, the Talent Show included presentation of titles to students on the basis of their talents, presentation and confidence.
- "Chanakya" a play based on the ancient Indian play "Mudrarakshas" was organized at the B.R.Ambedkar Auditorium. It included a memorable performance by National Award Winner Manoj Joshi in the titular role.
- Fresher's Night was organized at the OAT. It saw mesmerising performances by various dance and music societies of DTU and selection of Mr and Ms Fresher's pageant, Mr and Ms Popular.
- CASRAE was invited to Constitutional Club of India to showcase its work in the Biofuel sector. A guest lecture on "Recent Trends in Diesel Engine Technology" was conducted by Mr Vijay Tharad.





- Yuvaan Lecture Series-Yuvaan organized a comedy-show-cuminteractive session called PehliMulakat for freshers in September. In October, it organized the first lecture in the series of motivational talks, starting with social scientist Sh. Mukul Kanitkar who presented an inspirational address at DTU. At the beginning of the year, Yuvaan's Literary Fest invited eminent speakers like Gen G.D.Bakshi, Sh. Rohit Sardana (Media personality), and Sunetra Chaudhary (TV anchor, NDTV). Syahi, the Literary society of DTU was a great success and provided avenues for encouraging literary talents of students.
- TEDx DTU in April 2017 witnessed interesting and illuminating talks by celebrities like mountaineer Mrs Premlata Agrawal, actress Monica Dogra among others while DelTech MUN and Debating Society conducted various events like Youth Ki Awaz, Mock MUN and Group Discussions to give members an insight into the world of MUNs.
- Kalakriti : The Official Creative Arts Society Of DTU
- Kalakriti has organized various Art events including Hand printing, Thumb printing and Pictionary during 2016-17. They have held Rangoli competition on the occasion of Diwali Mela, participated in Mood Indigo'16 and incorporated the concept of "Engifestinfinity" through their mesmerizing artworks. Spectrang 2k17- A three day Art Extravaganza, the Red bull Doodle Art competition, Art exhibition and Abhivyakti'17 were some of the flagship events organized by Kalakriti on 11th October 2017 in OAT, DTU with a concept never seen before. Abhivyakti'17 aimed to bring out the hidden artist in everyone and make people understand the concept of Art as a source ofpleasure rather than a skill only professional can exercise.

11. Alumni-Diwali Get together in Houston.

A US global meet was organized for the alumni of DCE/DTU and DIT/ NSIT in Houston, Texas in October, 2017 on the occasion of Diwali. It was hosted by Mr Durga Agarwal, Batch of 1967 and cohosted by Mr Mahesh Joshi, batch of 1992 and supported by Mr Rohan Gupta, Batch of 2011. Around 75 alumni marked their presence at the meet which strengthened our ties with the international alumni network of DTU.

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12. Yoga Day at DTU

International Day of Yoga was celebrated on June21, 2017 at DTU. Morning and evening sessions were held and participants were encouraged to continue their yoga practice for a healthier life.

VI. INFRASTRUCTURE

1. The Central Library

The Central Library of DTU is well connected through internet and houses a huge resource of reading material in the form of database of some of the best journals and book publications. Recently, a "Book Exhibition" was organized in the Library premises in Aug 2017 to ignite interest and passion for learning among the students. An Online Public Access Catalog (often abbreviated as OPAC or simply Library Catalog) is an online database of materials held by a library or group of libraries. Users search a library catalog principally to locate books and other material physically located at a library. The Library uses Digital Library software package for managing the Full Text/Dissertations. The uploading of thesis and dissertations is a continuous process. All the projects/thesis are maintained in the Digital Library Software (dspace) access to which is available in campus network as well as on internet. Electronic resources comprise library online catalog, list of CD-ROMs, Online Journals, Databases, Newspapers, Reference Materials, Open Access Journals, e-books, major publishers ,online bookshops and previous year question papers.

2. EDUSAT Network

EDUSAT, a satellite specially designed for facilitating distance education in India was launched in September 2004. Live and recorded lectures are broadcasted on a daily basis from the EDUSAT to remote locations in India. Live as well as recorded lectures are telecasted on the daily basis from the HUB to different Engineering Institutes, Management Institutes, Diploma Institutes, Industrial Training Institutes of Delhi state. Lectures are being telecasted from EDUSAT delivered by experts and renowned faculty from educational institutes/industries. The "Distinguish Public Lecture Series" records and telecasts lectures/ conferences of renowned scientists and eminent experts.





3. DTU STUDIO

DTU Studio is blooming with web content that keeps people aware of the new developments at DTU. There is a gamut of ideas that can be gathered just by going through the videos of interviews with notable DTU alumni, guests and eminent personalities of DTU through ROOBAROO series. It includes sessions with personalities like Ms. Seema Gupta (Exe. Director, Power Grid Corporation of India), Mr. Tilak Raj Seth (Executive Vice president Siemens), Prof. Jatinder ND.Gupta (Director, Integrated Enterprise Lab), Mr. Sanjay Modi (Managing Director APAC & Middle East, Monster), Mr. Ambareesh Murty (Founder and CEO, Pepperfry. com) and many other notable leaders. A remarkable number of other videos and lectures on several events at DTU are regularly uploaded and updated to ensure wider communication of the regular DTU life. There are currently more than 70 videos which are accessible while several others are in the process of uploading.

4. Computer Center

DTU computer center presently has around 200 computers connected into LAN in two floors providing internet access and programming facilities to all software related laboratories of all the departments of the college, predominantly CSE, ECE, EE and Mathsdepartments. All academic buildings, library, administrative blocks, residential buildings, and all the hostels of DTU are connected using optical fiber links and around 95 Wi Fi access points.

5. Knowledge Park

The knowledge hub has state-of-the art connectivity and is networked with industries and R&D institutions. National and global networking is a part of the knowledge hub operational strategy. The focus of the knowledge hub is on the development of world-class human capital in the knowledge intensive areas of science and technology relevant to knowledge industry and knowledge based services in addition to the growth of world class relevant research and development.

6. Hostels and Gymnasium

The total capacity of boy's hostel in DTU is 1284 and for girls hostels it is 334. Each hostel is provided with facilities of Solar water geysers, T.V., Table Tennis, Carom, Chess, Badminton Court, Gymnasium & Reading Room and LAN connection.

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7. Health Centre

DTU has a Health Centre managed by well experienced medical doctors. Five medical practitioners are available throughout the day. The university health center is also visited by specialized medical practitioners for ENT, Eye, Dental care etc. for their expert advice and treatment. The university has a tie up with nearby leading hospitals in case of emergency. A new sports medicine-cum-physiotherapy center has been added to provide the necessary expert advice.

AWARD OF DEGREES AND GOLD MEDALS 2016-17

This convocation ceremony shall be a turning point in the lives of all students who would receive their degrees today. The degrees to the successful students of the following programs are being conferred in the Fourth Convocation of DTU:

Sl. No.	Program	Number of Students
1.	B.Tech (Full Time)	1522
2.	B.Tech. (Evening)	142
3.	M.Tech (Full Time/Part Time)	312
4.	MBA	54
5.	MBA Executive	16
6.	Doctor of Philosophy	52

Table 8: Award of Degrees 2016-17

Our Gold Medalists deserve special mention here as they bring pride and glory to the institution. At B.Tech level, one student has been honoured with the Chancellor's Gold Medal and 16 students shall receive the Vice Chancellor's Gold Medal, while in the B.Tech Evening Programme, 5students shall receive the Vice Chancellor's Gold Medal. One M.Tech student shall receive the coveted Chancellor's Gold Medal. One M.Tech student shall receive the vice Chancellor's Gold Medal, while another 22 shall be given the Vice Chancellor's Gold Medal. In MBA and E-MBA, one student from both the programmes shall receive the Vice Chancellor's Gold Medal. The students of DTU have always set new benchmarks with their creative and academic endeavours. We are glad to present this honour to our students as they scale new heights and acquire top positions across branches. Our best wishes are with each one of our high fliers.



This year has been particularly fruitful for DTU and it is our hope that we shall be one of the best technological institutions in the world offering maximum scope of academic development and innovative possibilities to the faculty, students, staff and society in the coming years.

Acknowledgments

DTU is grateful to the financial support provided by GNCTD, MHRD, DST, AICTE, UGC, CSIR, DBT, World Bank, ISRO and DRDO. My sincere thanks to all the faculty members, employees, students and alumni for their devotion and hard work invested in DTU. Over the years, DTU has contributed significantly to the national cause of providing excellent technical education and will continue the tradition in the coming years.

I am deeply indebted to the Hon'ble Chancellor, Shri Anil Baijal, Lieutenant Governor of NCT of Delhi, Hon'ble Shri Arvind Kejriwal, Chief Minister, Delhi, Hon'ble Shri Manish Sisodia, Deputy Chief Minister, Delhi and Minister of Higher and Technical Education, for their guidance, support and cooperation which enables DTU to attain its goal. I take this opportunity to thank the Chief Secretary, Principal Secretary (Finance) and Secretary (Higher Education) and Director TTE, for their incessant cooperation by providing grants for the development of DTU. My sincere gratitude to the Members of Board of Management, Finance Committee, Planning Board, Academic Council and other Committees of DTU for their valuable contribution which enables DTU to achieve its mission. I compliment the Editorial team for their untiring efforts which they invested in compiling this report.

With best wishes.

Prof. Yogesh Singh (Vice Chancellor, DTU)



DOCTOR OF PHILOSOPHY (Ph.D.)

S. No.	Roll No.	Name	PhD thesis title
1	2K09/PHDAP/12	VENUS DILLU	INTEGRATED PLASMONIC WAVEGUIDES AND DEVICES
2	2K09/PHDEC/11	VEEPSA BHATIA	ANALOG TO DIGITAL CONVERTERS: A CURRENT MODE APPROACH
3	2K10/PHDCE/06	MAHESH CHANDER	A STUDY ON STATUS AND MANAGEMENT OF E- WASTE IN INDIA
4	2K11/PHDAC/01	RAVI KUMAR SHARMA	SYNTHESIS, CHARACTERIZATION AND COORDINATION CHEMISTRY OF BENZIPORPHODIMETHENE
5	2K11/PHDAC/05	MANORAMA TRIPATHI	INVESTIGATING THE INFLUENCE OF MICROENCAPSULATED HEALING AGENTS ON THE PROPERTIES OF EPOXY THERMOSETS
6	2K11/PHDAC/07	AFTAB ALAM	STUDIES ON BIODEGRADABLE COMPOSITES BASED ON POLYOLEFINS, NATURAL FIBRES AND NANO MATERIALS
7	2K11/PHDAM/01	RASHMI JAIN	CONTRIBUTIONS TO SOME TOPICS IN THE THEORY OF SIGNED GRAPHS
8	2K11/PHDAM/02	SALONI RATHEE	MATHEMATICAL MODELING OF DIABETES

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S. No.	Roll No.	Name	PhD thesis title
9	2K11/PHDAM/04	PANKAJ KUMAR	A STUDY ON ACCELERATING COSMOLOGICAL MODELS OF THE UNIVERSE
10	2K11/PHDAP/02	VIKASH SHARMA	BIOMOLECULAR INTERFACIAL STUDIES ON CARBON NANOCOMPOSITE MATERIALS FOR BIOSENSING APPLICATIONS
11	2K11/PHDAP/03	AMIT KUMAR VISHWAKARMA	SYNTHESIS AND PHOTOLUMINESCENCE PROPERTIES OF RARE EARTH DOPED ALKALINE EARTH NIOBATE PHOSPHORS FOR SOLID STATE LIGHTING APPLICATIONS
12	2K11/PHDAP/04	PREETI RANI	MODELING OF PHOTONIC CRYSTAL BASED LOGIC GATES AND OPTICAL DEVICES
13	2K11/PHDBT/02	LALITA MEHRA	EVALUATION OF SOME ALPHA KETOGLUTARATE (AKG) FORMULATIONSÂ AS CELLULAR AND TISSUE REPAIR AGENTS
14	2K11/PHDBT/04	ISHA SRIVASTAVA	COMPUTATIONAL ANALYSIS OF AGE-RELATED-DISORDERS: A GENETIC PERSPECTIVE
15	2K11/PHDCO/02	ANURADHA CHUG	IMPROVING SOFTWARE MAINTENANCE USING SOFTWARE METRICS

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S. No.	Roll No.	Name	PhD thesis title
16	2K11/PHDCO/05	ABHA JAIN	ANALYSIS AND ASSESSMENT OF SOFTWARE PROJECT REPORTS USING TEXT CLASSIFICATION TECHNIQUES
17	2K11/ PHDDSM/01	RENU ARORA	EVALUATION OF CREDIT RISK MANAGEMENT PRACTICES: AN EMPIRICAL STUDY OF INDIAN PUBLIC SECTOR COMMERCIAL BANKS
18	2K11/ PHDDSM/04	KARISHMA GULATI	ROLE OF HR PRACTICES AND KM TOOLS IN TRANSFER OF TACIT KNOWLEDGE OF INTERNAL CUSTOMERS : EVIDENCE FROM IT COMPANIES IN INDIA
19	2K11/ PHDDSM/07	NAND KUMAR	A STUDY OF EFFICIENCY OF BANKS IN INDIA
20	2K11/PHDEC/06	BAJRANG BANSAL	TIME-DOMAIN ANALYSIS OF WIRELESS PROPAGATION CHANNEL FOR UWB SIGNALS
21	2K11/PHDEE/13	AMRITESH KUMAR	GRID / OFF-GRID MULTILEVEL SPLIT VOLTAGE CONVERTER FOR PHOTOVOLATAIC SYSTEM FEEDING VARIETY OF LOADS
22	2K11/ PHDHUM/01	antra singh	INTEGRATED MARKETING COMMUNICATION (IMC) TOOLS AND DEMAND FOR PRIVATE ENGINEERING INSTITUTIONS IN DELHI NCR

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S. No.	Roll No.	Name	PhD thesis title
23	2K11/ PHDHUM/03	PRIYA KANSAL	A STUDY OF INVESTMENT BEHAVIOUR OF ENGINEERS IN DELHI-NCR, INDIA
24	2K11/PHDME/06	SAURABH AGRAWAL	STUDY OF SELECT ISSUES OF REVERSE SUPPLY CHAIN IN INDIAN CONTEXT
25	2K11/PHDME/07	RAGHVENDRA GAUTAM	PERFORMANCE, EMISSION AND COMBUSTION STUDIES ON A DIESEL ENGINE USING JATROPHA ETHYL ESTER AND BUTANOL
26	2K11/PHDME/09	N.YUVARAJ	SURFACE ANALYSIS OF METAL ALLOY
27	2K12/PHDAC/04	MUKESH KUMAR	SYNTHESIS AND CHARACTERIZATION OF ANTI FLAMMABLE CASTOR OIL BASED RIGID POLYURETHANE FOAM
28	2K12/PHDAC/06	GEETIKA BHASIN	DESIGN AND DEVELOPMENT OF HIGH ENERGY MOLECULES
29	2K12/PHDAM/01	shashi kant	A STUDY OF SOME ECO- EPIDEMIOLOGICAL MODELS AND THEIR ANALYSIS
30	2K12/PHDAM/03	MINAKSHI DHAMIJA	CONVERGENCE ESTIMATES FOR CERTAIN LINEAR POSITIVE OPERATORS
31	2K12/PHDAP/01	RATNESHWAR KUMAR RATNESH	SYNTHESIS AND CHARACTERIZATION OF (II-VI) CDSE CORE/SHELL QUANTUM DOTS



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S. No.	Roll No.	Name	PhD thesis title
32	2K12/PHDAP/02	NEHA GUPTA	TCAD ANALYSIS AND SIMULATION OF GATE ELECTRODE WORKFUNCTION ENGINEERED (GEWE) SILICON NANOWIRE MOSFET FOR HIGH PERFORMANCE ANALOG AND RF APPLICATIONS
33	2K12/PHDBT/02	SUVEEN KUMAR	DEVELOPMENT OF NANOMATERIAL BASED BIOSENSORS FOR ORAL CANCER DETECTION
34	2K12/PHDBT/03	SAURABH KUMAR	NANOMATERIALS MODIFIED PAPER BASED BIOSENSORS FOR CANCER DETECTION
35	2K12/PHDCO/03	MALAYA DUTTA BORAH	INCREMENTAL MINING OF FREQUENT PATTERNS FROM THE EDUCATIONAL DATA
36	2K12/ PHDDSM/11	OMPRAKASH SHUKLA	SOME STUDIES ON QUALITY, EMPLOYABILITY, SKILL DEVELOPMENT AND KNOWLEDGE CREATION IN TECHNICAL EDUCATION
37	2K12/PHDEE/03	SHAGUFTA KHAN	INVESTIGATIONS ON THE DEVELOPMENT OF NEWTON POWER FLOW MODELS OF HYBRIDÂ AC-DC SYSTEMS
38	2K12/PHDIT/02	ANIL SINGH PARIHAR	APPLICATIONS OF SOFT COMPUTING IN IMAGE PROCESSING
39	2K12/PHDME/06	SUSHILA RANI	FAILURE ANALYSIS OF FIRST STAGE GAS TURBINE BLADE



S. No.	Roll No.	Name	PhD thesis title
40	2K13/PHDAC/03	DEEPSHIKHA RATHORE	SYNTHESIS AND APPLICATIONS OF FLAVINS AND THEIR ANALOGUES
41	2K13/PHDAC/09	MANJEET MALIK	DEVELOPMENT OF VEGETABLE OIL BASED POLYURETHANE ADHESIVES
42	2K13/PHDAP/05	ADITYA JAIN	MICROSTRUCTURAL AND ELECTRICAL INVESTIGATIONS OF BATIO3 BASED ELECTROCERAMICS
43	2K13/PHDAP/07	AARTI TEWARI	STUDY ON THE EFFECT OF PLASMA PARAMETERS AND CATALYST ON GROWTH AND FIELD EMISSION PROPERTIES OF CARBON NANOTUBES (CNTS)
44	2K13/PHDBT/02	RENU SHARMA	CYCLINS, HSPS AND E3 LIGASE ACTIVITY IN CELL CYCLE DEREGULATION IN NEURO- MUSCULAR DEGENERATION
45	2K13/PHDBT/07	NIRAJ KUMAR JHA	ORGAN DAMAGE UNDER HYPOXIC STRESS CONDITION AND THEIR THERAPEUTICS APPROACH
46	2K13/PHDBT/08	SAURABH KUMAR JHA	SIGNALLING MECHANISM AND THERAPEUTICS ACTION OF BIOMOLECULES IN NEURODEGENERATIVE DISORDER



S. No.	Roll No.	Name	PhD thesis title
47	2K13/PHDBT/09	VINEET KUMAR GOSWAMI	BIOPROCESS OPTIMIZATION FOR PRODUCTION, DOWNSTREAM PROCESSING, PURIFICATION AND CHARACTERIZATION OF AN ALKALINE LIPASE FROMÂ PSEUDOMONAS AERUGINOSAÂ AND ITS NOVEL INDUSTRIAL APPLICATIONS FOR FUTURE GREEN ENZYME TECHNOLOGY
48	2K13/PHDCE/01	SANJEEV KUMAR CHATURVEDI	STRENGTH AND DURABILITY OF MULTI BLEND CEMENT AND CONCRETE CONTAINING NON CONFORMING FLY ASHES AND LOWER GRADE OF LIMESTONE
49	2K13/PHDIT/02	RAHUL KATARYA	RECOMMENDER SYSTEMS PROMINENCE WITH WEB MINING APPLICATIONS
50	2K13/PHDME/06	SHAILESH MANI PANDEY	SYNTHESIS AND CHARACTERIZATION OF SOME COATING USED FOR PISTON RING APPLICATION
51	2K13/PHDME/11	umakanta Sahoo	MODELLING AND OPTIMIZATION OF A POLYGENERATION HYBRID SOLAR AND BIOMASS SYSTEM FOR POWER, COOLING AND DESALINATION

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S. No.	Roll No.	Name	PhD thesis title
52	2K13/PHDME/13	PRAVESH KUMAR	EXPERIMENTAL INVESTIGATIONS ON PERFORMANCE OF DUAL FUEL DIESEL ENGINE USING CNG AND BIODIESEL



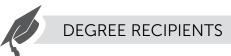
MASTER OF TECHNOLOGY (M. Tech.)

S. No.	Roll No.	Name
1	2K14/BIO/12	RAHUL
2	2K15/BIO/01	ALKA RAINA
3	2K15/BIO/02	ANIRUDDHA BANIK
4	2K15/BIO/03	AYUSHI GARG
5	2K15/BIO/04	DIVYANSHI YADAV
6	2K15/BIO/05	GARIMA SINGHAL
7	2K15/BIO/06	KAPIL JANGRA
8	2K15/BIO/07	MINAL SINGH
9	2K15/BIO/08	MOHINI YADAV
10	2K15/BIO/09	MOTTADI SHIVA
11	2K15/BIO/10	PRIYANKA KUMARI
12	2K15/BIO/11	RAZI KHAN
13	2K15/BIO/12	SWATI SHARAN
14	2K15/BME/02	ANAS SAIFI
15	2K15/BME/03	HARLEEN
16	2K15/BME/04	NAINA GUPTA
17	2K15/BME/05	RAHUL KANDPAL
18	2K15/BME/06	RATAN KUMAR CHAUDHARY
19	2K15/BME/07	RAZIA RAHMAN
20	2K15/BME/08	SAUMYA PRIYADARSHINI
21	2K15/BME/09	SHIVLI BANERJEE
22	2K15/BME/10	SHREYA DUTTA
23	2K15/BME/11	SHREYA JAIN



S. No.	Roll No.	Name
24	2K15/BME/12	TRIYAMBIKA GOSWAMI
25	2K15/C&I/04	ANIL PARMAR
26	2K15/C&I/05	ANKIT KUMAR GARG
27	2K15/C&I/06	APURVA PRATAP SINGH
28	2K15/C&I/09	G SAI VAIBHAV
29	2K15/C&I/11	MUKESH KUMAR
30	2K15/C&I/12	NAMAN GARG
31	2K15/C&I/14	PANKAJ KUMARI MEENA
32	2K13/CDN/11	PRAVIN KUMAR YADAV
33	2K14/CDN/12	PUNEET SHARMA
34	2K14/CDN/19	ABHISHEK KUMAR MAHTO
35	2K15/CDN/03	ANANT GAURAV
36	2K15/CDN/04	ANSHUL KUMAR
37	2K15/CDN/07	KOMAL
38	2K15/CDN/08	NEERAJ YADAV
39	2K15/CDN/10	PRANIT KUMAR SINGH
40	2K15/CDN/11	PREM KUMAR AGARWAL
41	2K15/CDN/12	PUSHPENDRA KUMAR YADAV
42	2K15/CDN/13	RISHIR KUMAR
43	2K15/CDN/14	SUNIL KUMAR
44	2K15/CDN/15	YAMAL SINGH
45	2K15/CDN/16	YAMIKA PATEL
46	2K15/CDN/18	ABHAY THAPLIYAL
47	2K15/CSE/01	AAKANSHA YADAV





S. No.	Roll No.	Name
48	2K15/CSE/02	ADITYA TOMAR
49	2K15/CSE/04	BHAVYA SAGGI
50	2K15/CSE/05	HIMANSHU VOHRA
51	2K15/CSE/06	JITENDRA KUMAR PAUDWAL
52	2K15/CSE/07	JOGINDER SINGH
53	2K15/CSE/09	MIKRANT SHARMA
54	2K15/CSE/10	MONIKA SINGH
55	2K15/CSE/12	PARUL SHARMA
56	2K15/CSE/13	PRANAV SHARMA
57	2K15/CSE/14	PREETI NAGAR
58	2K15/CSE/15	PRIYA GUPTA
59	2K15/CSE/16	SHALINI SHEORAN
60	2K15/CSE/17	SHASHANK SINGH RATHORE
61	2K15/CSE/19	TARUN NABIYAL
62	2K15/CSE/20	UPDESH KUMAR
63	2K15/CSE/21	VIPUL KUMAR
64	2K14/ENE/14	PIYUSH VERMA
65	2K13/ENE/01	SHAH MANAAN
66	2K13/ENE/08	PRADEEP KUMAR
67	2K15/ENE/01	ANAND PRAKASH
68	2K15/ENE/02	APARNA KATIYAR
69	2K15/ENE/03	DINESH KUMAR
70	2K15/ENE/05	MD NAFIS MASOOM
71	2K15/ENE/06	NEERAJ NIKHIL



S. No.	Roll No.	Name
72	2K15/ENE/09	RAJAT GUPTA
73	2K15/ENE/11	SHUBHAM CHOPRA
74	2K15/ENE/12	SHUBHAM SUYASH
75	2K15/ENE/14	SURYA CHAUHAN
76	2K15/ENE/15	VARUN
77	2K15/ENE/16	AMIT SINGH
78	2K15/ENE/17	VINEET KUMAR RAI
79	2K13/GTE/11	NITIN PUROHIT
80	2K15/GTE/01	ADITYA SHUKLA
81	2K15/GTE/04	ANURAG JHA
82	2K15/GTE/05	ASHUTOSH KUMAR
83	2K15/GTE/06	AVANISH KUMAR
84	2K15/GTE/07	AVINEESH KUMAR SINGH
85	2K15/GTE/08	GUNJAN VARSHNEY
86	2K15/GTE/12	OMBIR TOMAR
87	2K15/GTE/13	PRIYANKA JAIN
88	2K15/GTE/15	RIBBOM BASAR
89	2K15/GTE/16	SRIJAN
90	2K15/GTE/17	SUBHANKAR DEBNATH
91	2K15/GTE/18	SURENDER SINGH
92	2K15/GTE/19	VAIBHAV SHARMA
93	2K15/GTE/20	YOGESH KUMAR SAHARAN
94	2K14/HFE/04	ASHISH KUMAR SINGH
95	2K14/HFE/19	AVINASH KUMAR



S. No.	Roll No.	Name
96	2K15/HFE/01	ABHAY MASIWAL
97	2K15/HFE/02	ADITI RAWAT
98	2K15/HFE/03	AJAY KUMAR
99	2K15/HFE/04	AKASH ANAND
100	2K15/HFE/06	ASHISH MISHRA
101	2K15/HFE/07	DHARMENDRA BHARDWAJ
102	2K15/HFE/08	HARSHIT GUPTA
103	2K15/HFE/09	ISHAN SHARMA
104	2K15/HFE/10	KIRTI SINGH
105	2K15/HFE/11	KULDEEP SINGH NEGI
106	2K15/HFE/13	SAURABH KHANNA
107	2K15/HFE/14	SHASHANK AGGARWAL
108	2K15/HFE/15	SIDDHARTH UPADHYAY
109	2K15/HFE/16	YUVARAJ
110	2K15/HFE/17	KAILASH CHANDRA SINGH
111	2K15/IBT/01	ABANTIKA CHOWDHURY
112	2K15/IBT/03	BIDISHA BHOWAL
113	2K15/IBT/04	HARI KRISHNAN BALASUBRAMANIAN
114	2K15/IBT/05	KRATIKA
115	2K15/IBT/06	KRITI SHIVHARE
116	2K15/IBT/07	M LAXMI KRISHNAN
117	2K15/IBT/08	NEHA BANSAL
118	2K15/IBT/09	PRACHI NAGAR
119	2K15/IBT/10	PREETAM MALLICK



S. No.	Roll No.	Name
120	2K15/IBT/11	SALONI MISRA
121	2K15/IBT/12	SHRUTI MANOHAR AHUJA
122	2K15/IBT/13	SRISHTI MUNJAL
123	2K15/IBT/14	TUSHITA ATTRE
124	2K15/IBT/15	VARSHA SINGH
125	2K14/ISY/01	ABHISHEK KUMAR KANAUJIA
126	2K15/ISY/01	AKSHAY MOOL
127	2K15/ISY/04	ANKIT TIWARI
128	2K15/ISY/05	ANKITA GOYAL
129	2K15/ISY/06	ANTRA KATIYAR
130	2K15/ISY/08	DEEPAK
131	2K15/ISY/09	INDU BALA
132	2K15/ISY/10	JULI KESHARI
133	2K15/ISY/11	KAVITA
134	2K15/ISY/12	KUNAL BHARGAVA
135	2K15/ISY/13	PRAMOD KUMAR TIWARI
136	2K15/ISY/14	PULLAK GUPTA
137	2K15/ISY/15	SACHIN KUMAR
138	2K15/ISY/16	SACHIN THAKUR
139	2K15/ISY/17	SAMEER DUBEY
140	2K15/ISY/19	SHIVANGI GUPTA
141	2K15/ISY/20	SWATI SINGH
142	2K15/ISY/21	VINAY VAJPAEE
143	2K14/MOC/16	SANJIVANEE





S. No.	Roll No.	Name
144	2K15/MOC/01	ABHISHEK SHARMA
145	2K15/MOC/03	ADITI
146	2K15/MOC/04	AISHWARYA
147	2K15/MOC/05	ASHUTOSH GENDLE
148	2K15/MOC/06	AWANTIKA DWIVEDI
149	2K15/MOC/07	DIVYANSHA SHARMA
150	2K15/MOC/11	MANISHA NAND
151	2K15/MOC/12	NISHA
152	2K15/MOC/13	PEEYUSH KUMAR
153	2K15/MOC/14	PRITI
154	2K15/MOC/16	RICHA MANTRI
155	2K15/MOC/17	SAKSHI SINGLA
156	2K15/MOC/18	SHUBHANSHI SHARMA
157	2K15/MOC/19	SONIA
158	2K15/MOC/20	UTKARSH NIGAM
159	2K15/NSE/02	APARNA BAJPAI
160	2K15/NSE/03	IRFAN AHMAD
161	2K15/NSE/04	NALIN
162	2K15/NST/01	HENIKA ARORA
163	2K15/NST/03	MANISH KUMAR
164	2K15/NST/04	MAYANK KUMAR
165	2K15/NST/05	NAVNEET GOYAL
166	2K15/NST/06	PIYUSH SHARMA
167	2K15/NST/08	SARVJEET SINGH

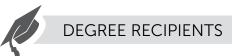


S. No.	Roll No.	Name
168	2K15/NST/09	SONAM DOGRA
169	2K15/NST/10	VAIBHAV DADHEECH
170	2K15/NST/11	YOGITA MEHTA
171	2K14/PIE/07	DEEPAK KUMAR MAHTO
172	2K15/PIE/03	ANSHUL JAIN
173	2K15/PIE/05	CHANDAN KUMAR
174	2K15/PIE/06	JATIN KUMAR
175	2K15/PIE/08	MD JAMIL AKHTAR
176	2K15/PIE/09	NAGENDRA NAGAR
177	2K15/PIE/21	YASHWANT KOLI
178	2K15/PSY/02	ABHISHEK SINHA
179	2K15/PSY/10	PUNIT SAINI
180	2K15/PSY/12	RAJAT RAJ SINGH
181	2K15/PSY/13	SAURABH KUMAR JHA
182	2K15/PSY/16	URVASHI MEENA
183	2K13/PTE/06	BRIJESH KUMAR VERMA
184	2K15/PTE/02	ANJALI VERMA
185	2K15/PTE/03	ANKUR SHARMA
186	2K15/PTE/06	KRATIKA JAIN
187	2K15/PTE/07	PRAGYA RAI
188	2K15/PTE/09	SARTHAK SINGH
189	2K15/PTE/10	VIDHAN SRIVASTAVA
190	2K15/PTE/11	ARCHANA GANGWAR
191	2K15/PTE/13	NAVNEET KUMAR



4th DTU Convocation-2017

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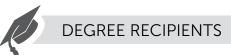


S. No.	Roll No.	Name
192	2K15/PTE/14	VIVEK NIRWAL
193	2K13/RET/01	CHANDRA SHEKHAR SOM
194	2K13/RET/11	SURENDER KUMAR
195	2K14/RET/08	GOVIND PATEL
196	2K15/RET/01	AMAN KHURANA
197	2K15/RET/02	ASHISH KUMAR
198	2K15/RET/03	ASHISH YADAV
199	2K15/RET/05	KOUSHIK MAJI
200	2K15/RET/06	KRISHAN CHAND
201	2K15/RET/08	MD GULAM MUSTAFA
202	2K15/RET/09	MRADUL GAUTAM
203	2K15/RET/15	SWAPNIL ANAND
204	2K15/RET/16	TULIKA SRIVASTAVA
205	2K15/RET/17	VIKAS KUMAR TOMAR
206	2K13/SPD/12	MEEZAN MD CHAND
207	2K14/SPD/08	MANISH KUMAR
208	2K14/SPD/09	NIKHIL BAJAJ
209	2K14/SPD/11	PRATEEK NATH
210	2K15/SPD/01	ABHILASH GAUR
211	2K15/SPD/02	ABHILASHA SHARMA
212	2K15/SPD/03	ABHILASHA YADAV
213	2K15/SPD/04	AJIT EMMANUEL
214	2K15/SPD/05	ARUN
215	2K15/SPD/06	BHAGYALAKSHMI NARAYANAPURAM



S. No.	Roll No.	Name
216	2K15/SPD/07	KULVINDER KAUR
217	2K15/SPD/08	MOHD SHAMSHAD ANSARI
218	2K15/SPD/10	NISHANT KUMAR NIRALA
219	2K15/SPD/11	PRINCE GARG
220	2K15/SPD/12	RASHI SHARMA
221	2K15/SPD/13	RISHI PATEL
222	2K15/SPD/14	SAKSHI UPADHYAY
223	2K15/SPD/15	SANDIP SHAW
224	2K15/SPD/16	SAURABH GUPTA
225	2K15/SPD/17	SUDHIR
226	2K15/SPD/18	VIKRAM SINGH KARDAM
227	2K15/SPD/19	VIVEK JAIN
228	2K15/STE/02	AMAN GUPTA
229	2K15/STE/06	ARJUN CHAUDHARY
230	2K15/STE/07	GAURAV SHARMA
231	2K15/STE/09	KUMAR SHASHI BHUSHAN
232	2K15/STE/10	KUMAR VISHAM
233	2K15/STE/11	LALIT CHOUDHURY
234	2K15/STE/13	NAMAN AGARWAL
235	2K15/STE/15	RAHUL VERMA
236	2K15/STE/16	RAJ KUMAR VARMA
237	2K15/STE/17	SANDEEP KALYAN
238	2K15/STE/18	SHIVAM AGRAWAL
239	2K15/STE/19	VIVEK KUMAR





S. No.	Roll No.	Name
240	2K15/SWE/01	AANCHAL PUNIA
241	2K15/SWE/02	ADITI SHARMA
242	2K15/SWE/03	ADITYA KUMAR GOYAL
243	2K15/SWE/04	ANJALI SHEEL
244	2K15/SWE/05	AYUSH CHANDEL
245	2K15/SWE/06	CHANDAN KUMAR YADAV
246	2K15/SWE/07	DEEPAK KUMAR VINODIA
247	2K15/SWE/08	DEEPANKAR YADAV
248	2K15/SWE/09	FIROZ ALAM
249	2K15/SWE/10	GAUTAM VERMA
250	2K15/SWE/11	NITIN SODERA
251	2K15/SWE/12	PARUL HOODA
252	2K15/SWE/13	PRANAY BAJAJ
253	2K15/SWE/14	RAVI RANJAN
254	2K15/SWE/15	SANGEETA BHAN
255	2K15/SWE/16	SHINE KAMAL
256	2K15/SWE/17	SHUBHAM JAIN
257	2K15/SWE/18	SUMIT JAIN
258	2K15/SWE/19	SUNIL DALAL
259	2K15/SWE/20	SWATI SINGH
260	2K15/SWE/21	AMIT BALVANT BHAGAT
261	2K14/THE/06	CHANDAN GUPTA
262	2K14/THE/07	DHARMENDRA PRATAP SINGH
263	2K14/THE/23	ARADHYA AWASTHI



S. No.	Roll No.	Name
264	2K14/THE/24	PRASHANT BANSAL
265	2K15/THE/01	AMIT SINGH
266	2K15/THE/02	ANKIT KUMAR
267	2K15/THE/03	ASHISH SHUKLA
268	2K15/THE/04	ASHUTOSH MISHRA
269	2K15/THE/05	CHINMAY JAIN
270	2K15/THE/09	NITESH BANSAL
271	2K15/THE/11	PRAKASH KUMAR
272	2K15/THE/12	RASHIN KHERA
273	2K15/THE/14	S LALHRIATPUIA
274	2K15/THE/15	SUBODH CHANDRA
275	2K15/THE/17	SUMEET REWALIA
276	2K15/THE/19	TSEWANG TAMCHOS
277	2K15/THE/20	VIVEK HANS
278	2K15/THE/22	YUNIS KHAN
279	2K14/VLS/01	AKSHYA KUMAR
280	2K15/VLS/01	ABHISHEK CHOUDHARY
281	2K15/VLS/02	AMBATKAR HARSHAL SURESHRAO
282	2K15/VLS/05	DHRUV PRATAP SINGH
283	2K15/VLS/06	DIKSHA GUPTA
284	2K15/VLS/08	JAYESH TRIVEDI
285	2K15/VLS/10	KISHAN GOPAL
286	2K15/VLS/11	NEHA RAGHAV
287	2K15/VLS/13	RASHMIKA RAI





S. No.	Roll No.	Name
288	2K15/VLS/14	SAPNA YADAV
289	2K15/VLS/15	SATYAN
290	2K15/VLS/18	TARUN TAMRAKAR
291	2K15/VLS/19	VICKY KUMAR
292	2K12/CSE/28	AMIT CHOUDHARY
293	2K14/CSE/501	SWATI MADAAN
294	2K14/CSE/503	TINA ARORA
295	2K14/C&I/502	MANISH KUMAR SHARMA
296	2K13/PES/501	ANAND KUMAR TIWARI
297	2K13/PES/502	PRITI SINHA
298	2K13/PES/503	ASHISH ARORA
299	2K13/PES/504	TUSHAR
300	2K13/PES/505	AJAI KUMAR KESHARVANI
301	2K13/PES/506	SANJEEV KUMAR
302	2K13/PES/507	JITENDER KUMAR
303	2K13/SPD/22	KAVITA CHAUDHARY
304	2K13/SPD/26	VINOD KUMAR SISODIA
305	2K13/SPD/501	SUMANA BHANDARI
306	2K12/STE/27	AMRESH KUMAR
307	2K13/STE/26	NITISH CHAUHAN
308	2K14/STE/501	P.B. MUNGLE
309	2K12/THE/26	LOKESH BEHL
310	2K12/THE/27	MANISH KUMAR
311	2K13/THE/25	MAYANK AGARWAL
312	2K13/THE/28	ASHISH THOMAS



EXECUTIVE MASTER OF BUSINESS ADMINISTRATION (EMBA)

S. No.	Roll No.	Name
1	2K15/MBA/502	AMRIK SINGH
2	2K15/MBA/503	ANKIT GROVER
3	2K15/MBA/504	DEEPAK KUMAR
4	2K15/MBA/505	KAMAL MAINI
5	2K15/MBA/506	LALIT KUMAR SHAH
6	2K15/MBA/507	MOHIT BANSAL
7	2K15/MBA/508	NARAYAN MISHRA
8	2K15/MBA/509	NEERU ROHILLA
9	2K15/MBA/510	NIKHIL KUMAR
10	2K15/MBA/511	PARMOD KUMAR RAJA
11	2K15/MBA/513	RANPAL SINGH
12	2K15/MBA/514	SANDEEP KUMAR
13	2K15/MBA/515	SANJEEV KUMAR RANA
14	2K15/MBA/516	SHELIKA ARORA
15	2K15/MBA/517	UDIT GUPTA
16	2K15/MBA/518	VIVEK KUKRETY



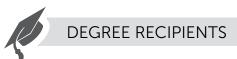
MASTER OF BUSINESS ADMINISTRATION (MBA)

S. No.	Roll No.	Name
1	2K15/MBA/02	ABHILASHA KISHORE
2	2K15/MBA/03	ABHISHREE BANI
3	2K15/MBA/04	AJIT KUMAR
4	2K15/MBA/05	AKANKSHA TANWAR
5	2K15/MBA/06	AKASH JAIN
6	2K15/MBA/07	AKSHAY DARMWAL
7	2K15/MBA/08	AMAN JAIN
8	2K15/MBA/09	AMARDEEP SHOKEEN
9	2K15/MBA/10	AMIT KUMAR
10	2K15/MBA/12	ANANTHU BHARAT KUMAR
11	2K15/MBA/13	ANKIT GUPTA
12	2K15/MBA/14	ANMOL GUPTA
13	2K15/MBA/15	ANURAG CHATURVEDI
14	2K15/MBA/18	AYUSH GUPTA
15	2K15/MBA/19	BARNAA LOHITAA DEKAA
16	2K15/MBA/20	BHUSHAN PANT
17	2K15/MBA/21	BHUVANESH GUPTA
18	2K15/MBA/22	DEEPAK SHOKEEN
19	2K15/MBA/23	GAURAV GUPTA
20	2K15/MBA/24	GAURAV SHARMA
21	2K15/MBA/25	GAUTAM SHARMA
22	2K15/MBA/26	GEETIKA DRALL
23	2K15/MBA/27	HEMANT PRATAP SINGH



S. No.	Roll No.	Name
24	2K15/MBA/28	HIMANSHU GULIA
25	2K15/MBA/29	JUSTIN THOMAS
26	2K15/MBA/30	JYOTI PRAKASH DAS
27	2K15/MBA/32	KARTIK NAIR
28	2K15/MBA/33	KOMAL AGGARWAL
29	2K15/MBA/34	KSHITIZ TIWARI
30	2K15/MBA/35	L. SARANYA
31	2K15/MBA/37	MOHIT GUPTA
32	2K15/MBA/38	MOHITA CHALIA
33	2K15/MBA/39	MUHAMMED SADATHU
34	2K15/MBA/40	OSHO KHARBANDA
35	2K15/MBA/41	PARITOSH TRIPATHI
36	2K15/MBA/42	РООЈА
37	2K15/MBA/43	PUJA ROY CHOWDHURY
38	2K15/MBA/44	RIJUL CHATTERJEE
39	2K15/MBA/45	RITESH KUMAR PATRA
40	2K15/MBA/47	SACHIN GUPTA
41	2K15/MBA/48	SAMAR SAINI
42	2K15/MBA/49	SHAKTI MANN
43	2K15/MBA/50	SHASHI RANJAN KUMAR
44	2K15/MBA/51	SHIKHAR SHARMA
45	2K15/MBA/52	SHIVESH DWIVEDI
46	2K15/MBA/53	SHREYA GUPTA
47	2K15/MBA/55	SOHAIL BAKSHI
48	2K15/MBA/56	TANU BAINS

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S. No.	Roll No.	Name
49	2K15/MBA/57	VARUN GUPTA
50	2K15/MBA/58	VEDANT KAUSHIK
51	2K15/MBA/59	VIJAY KUMAR
52	2K15/MBA/60	VIKAS SINGLA
53	2K15/MBA/62	VIVEK SHEEL
54	2K15/MBA/63	VIVEK VERMA







BACHELOR OF TECHNOLOGY (B. Tech.)

DEPARTMENT OF APPLIED CHEMISTRY

B. Tech. in Polymer Science & Chemical Technology

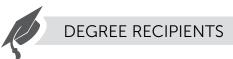
S. No.	Roll No.	Name
1	2K10/PS/32	PRINCE GULATI
2	2K11/PS/37	NARENDER KUMAR
3	2K11/PS/38	NISHANT
4	2K12/PS/56	SUSHIL KUMAR
5	2K13/PS/01	AAYUSH GOEL
6	2K13/PS/02	ABHISHEK KUMAR GAUTAM
7	2K13/PS/03	ABHISHEK KUMAR GUPTA
8	2K13/PS/04	ADITI MAHESHWARI
9	2K13/PS/05	ADITYA AGGARWAL
10	2K13/PS/08	ANKUSH SINGLA
11	2K13/PS/09	ARUN CHAUDHARY
12	2K13/PS/10	ASHWANI KUMAR
13	2K13/PS/11	ASHWANI SHARMA
14	2K13/PS/12	AVAN KUMAR
15	2K13/PS/13	AVVALVEER SINGH
16	2K13/PS/14	CHARU MAURYA
17	2K13/PS/15	DAAN KAUR
18	2K13/PS/17	DIVYE MADAN
19	2K13/PS/18	ekaansh chamoli
20	2K13/PS/19	FALAK DUA
21	2K13/PS/20	GAURAV KUMAR NAGARWAL

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S. No.	Roll No.	Name
22	2K13/PS/21	GAURAV MIDHA
23	2K13/PS/22	GAURAV YADAV
24	2K13/PS/23	INDERDEEP SINGH SOKHEY
25	2K13/PS/24	KANIKA SETHI
26	2K13/PS/25	KANWAR SINGH CHADHA
27	2K13/PS/26	KARAN JADEJA
28	2K13/PS/27	KESHAV KARAN
29	2K13/PS/28	KSHITIJ SRIVASTAVA
30	2K13/PS/29	KUMUL SAINI
31	2K13/PS/33	NAKUL DABAS
32	2K13/PS/34	NARENDRA KUMAR
33	2K13/PS/35	NIHARIKA
34	2K13/PS/36	NISHANT ANEJA
35	2K13/PS/37	RACHIT TYAGI
36	2K13/PS/38	RAHUL KHANDELWAL
37	2K13/PS/39	RAJAT TYAGI
38	2K13/PS/40	RISHABH SHANKAR
39	2K13/PS/41	Rohan satija
40	2K13/PS/42	Roshan kumar
41	2K13/PS/43	SACHIN YADAV
42	2K13/PS/44	SAJAL GARG
43	2K13/PS/45	SAKSHAM GULATI
44	2K13/PS/46	SAMEER KASOTIA
45	2K13/PS/47	SANCHI GUPTA
46	2K13/PS/48	SATYA PRAKASH

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S. No.	Roll No.	Name
47	2K13/PS/49	Shashwat kishore
48	2K13/PS/50	SHEETAL CHAUDHARY
49	2K13/PS/51	SHIVANSH SRIVASTAVA
50	2K13/PS/52	SONIA THAKRAN
51	2K13/PS/53	SUNNY BHAYANA
52	2K13/PS/54	TARUN SEROHI
53	2K13/PS/55	TUSHAR JAIRATH
54	2K13/PS/57	VINAY RANA
55	2K13/PS/58	VISHAL KANOJIA
56	2K13/PS/59	VIVEK RANJAN JHARIYA
57	2K13/PS/60	WASIFA AHMED
58	2K14/PS/501	KIRTI SOLANKI
59	2K14/PS/502	ANKUR
60	2K14/PS/503	MOHD WASIL

DEPARTMENT OF APPLIED MATHEMATICS

B. Tech. in Mathematics & Computing

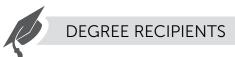
S. No.	Roll No.	Name
1	2K11/MC/37	MANISH KUMAR
2	2K12/MC/12	ANSHU KUMARI PRIYA
3	2K12/MC/53	RAVI KUMAR
4	2K12/MC/59	SANKALP MALIK
5	2K12/MC/91	VIKAS CHHAPOLA
6	2K13/MC/02	ABHINN BAJAJ
7	2K13/MC/03	ABHISHEK AGGARWAL

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S. No.	Roll No.	Name
8	2K13/MC/04	ABHISHEK RAI
9	2K13/MC/05	AKSHAT BHANOT
10	2K13/MC/06	AMAN AGRAWAL
11	2K13/MC/07	AMIT
12	2K13/MC/08	ANKIT ROY
13	2K13/MC/09	ANKITA PAL
14	2K13/MC/10	ANMOL BHARAJ
15	2K13/MC/11	ANMOL GAHLAWAT
16	2K13/MC/12	ANSHUL SHARMA
17	2K13/MC/13	ANURAG SAIKIA
18	2K13/MC/14	APOORV SINGH
19	2K13/MC/15	APOORVA MALIK
20	2K13/MC/16	ARMAAN KOHLI
21	2K13/MC/17	ARUN MATHUR
22	2K13/MC/18	ARYAN DESHWAL
23	2K13/MC/19	ATIN TANWAR
24	2K13/MC/20	BHARTI MEHRAA
25	2K13/MC/21	CHANDAN VERMA
26	2K13/MC/22	CHETANSHI ROOPAUTRA
27	2K13/MC/23	DHRUV JAIN
28	2K13/MC/25	DIVYANSHU KASANA
29	2K13/MC/27	GOPISH MONGA
30	2K13/MC/28	HARISH KUMAR
31	2K13/MC/29	HEMANG SARKAR
32	2K13/MC/30	ISHNA KAUL

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S. No.	Roll No.	Name
33	2K13/MC/31	JHILAKSHI SHARMA
34	2K13/MC/33	KAPIL AGRAWAL
35	2K13/MC/34	Koshika bhasor
36	2K13/MC/35	KUSHAAGRA MOGHE
37	2K13/MC/36	MANAS SAHNI
38	2K13/MC/38	MEGHA GARG
39	2K13/MC/39	Mohit Kohli
40	2K13/MC/40	Mohit kumar
41	2K13/MC/41	MOHIT SAGAR
42	2K13/MC/43	MUGDHA JAIN
43	2K13/MC/44	NAVDHA MALHOTRA
44	2K13/MC/45	NEHA CHAUDHARY
45	2K13/MC/46	NEHA VERMA
46	2K13/MC/47	NIKHIL KHURANA
47	2K13/MC/49	NILESH KUMAR
48	2K13/MC/50	NISHA YADAV
49	2K13/MC/51	OM PRAKASH GURJAR
50	2K13/MC/52	PALLAVI SINGH
51	2K13/MC/53	PARIKH JAIN
52	2K13/MC/54	PINKI GUPTA
53	2K13/MC/55	POOJA GUPTA
54	2K13/MC/57	PRANIT CHUGH
55	2K13/MC/58	PRASHANT CHAUDHARY
56	2K13/MC/59	PRATIBHA PAL
57	2K13/MC/60	PREETI GUPTA



S. No.	Roll No.	Name
58	2K13/MC/61	PUNEET TANWAR
59	2K13/MC/62	RAGHAV APOORV
60	2K13/MC/63	RAJ KISHORE
61	2K13/MC/64	RAKSHIT KASHYAP
62	2K13/MC/65	RAVI KUMAR
63	2K13/MC/66	RAVI RANJAN
64	2K13/MC/67	RAVNEET SINGH VIRDI
65	2K13/MC/68	ROHAN ARORA
66	2K13/MC/69	ROHIT BHAL
67	2K13/MC/70	S RAMANPREET SINGH KHERA
68	2K13/MC/72	SACHIN MAAN
69	2K13/MC/73	SAKSHI PRABHAKAR
70	2K13/MC/74	SANCHIT NARULA
71	2K13/MC/75	SANCHIT SHARMA
72	2K13/MC/76	SARTHAK ANAND
73	2K13/MC/77	SARTHAK BATRA
74	2K13/MC/78	SHIKHAR CHAUHAN
75	2K13/MC/79	SHIVAM SHARMA
76	2K13/MC/80	SHIVANSH GARG
77	2K13/MC/81	SHREYA JAIN
78	2K13/MC/82	Shubham dokania
79	2K13/MC/83	SHUBHAM RAWAT
80	2K13/MC/84	SHWETA RANA
81	2K13/MC/85	SONALI SNEHI
82	2K13/MC/86	SOURABH KUMAR BHATTACHARJEE

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S. No.	Roll No.	Name
83	2K13/MC/87	UNNAM ABHISHEK
84	2K13/MC/88	URMILA YADAV
85	2K13/MC/89	VANSHREE GARG
86	2K13/MC/90	VASU JAIN
87	2K13/MC/91	VISHAL NAAGAR
88	2K13/MC/92	VISHAL PANWAR
89	2K13/MC/93	WAQUAR RAZA
90	2K13/MC/94	YASH

DEPARTMENT OF APPLIED PHYSICS

B. Tech. in Engineering Physics

S. No.	Roll No.	Name
1	2K13/EP/13	ANSHUMAN CHAUBE
2	2K13/EP/15	ARCHIT DHINGRA
3	2K13/EP/18	BHARAT KUCHHAL
4	2K13/EP/27	ISHAA BISHNOI
5	2K13/EP/36	MOHD MERAJ HUSSAIN
6	2K13/EP/66	SHIVAM NAURIYAL
7	2K13/EP/69	SHUBHAM SAINI
8	2K13/EP/75	VAISAKH NAIR
9	2K13/EP/79	VIKALP PRATAP SINGH
10	2K12/EP/33	KUSH GUPTA
11	2K12/EP/38	MOHD MANSOOR
12	2K12/EP/40	NADEEM AHMAD
13	2K12/EP/71	SWAPNIL RASTOGI

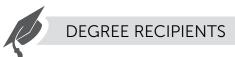
4th DTU Convocation-2017

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S. No.	Roll No.	Name
14	2K13/EP/01	ABHISHEK JAIN
15	2K13/EP/02	ABHISHEK KAPRI
16	2K13/EP/03	ABHISHEK NAVHAL
17	2K13/EP/04	ABHISHEK VIRMANI
18	2K13/EP/05	AJAY SINGH
19	2K13/EP/06	AKASH MALIK
20	2K13/EP/09	ANANT GUPTA
21	2K13/EP/10	ANKUR CHOUDHARY
22	2K13/EP/14	APURVA JAIN
23	2K13/EP/16	ARMAN SHEOKAND
24	2K13/EP/17	ARSHIYA VOHRA
25	2K13/EP/22	GAURAV PATEL
26	2K13/EP/23	GURCHARAN SINGH
27	2K13/EP/24	HARSH.KUMAR
28	2K13/EP/25	HIMANSHU KAUL
29	2K13/EP/26	HRISHIKESH GEED
30	2K13/EP/28	KARTIK KAPUR
31	2K13/EP/29	KARTIKEYA SETHI
32	2K13/EP/30	KISLAY
33	2K13/EP/33	MANISH YADAV
34	2K13/EP/34	MAULSHREE SINHA
35	2K13/EP/35	MOHD FARHAN
36	2K13/EP/38	NAMAN VERMA
37	2K13/EP/39	NAMITA DUA
38	2K13/EP/41	NISHANT SINGH RANA

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S. No.	Roll No.	Name
39	2K13/EP/42	OSHEEN NAYAK
40	2K13/EP/43	PAREKH TANWAR
41	2K13/EP/44	PIYUSH YADAV
42	2K13/EP/45	PRASHANT CHAUDHARY
43	2K13/EP/46	PULKIT MALHOTRA
44	2K13/EP/48	PURANJAY ROHAN GULATI
45	2K13/EP/49	RAGHAV BHATIA
46	2K13/EP/50	RAHUL SABHARWAL
47	2K13/EP/51	RAHUL VERMA
48	2K13/EP/52	RISHABH
49	2K13/EP/55	Rohit sehrawat
50	2K13/EP/56	ROHIT YADAV
51	2K13/EP/57	RUDREV DAVE
52	2K13/EP/58	SACHIN KHARB
53	2K13/EP/59	SAGARIKA DASGUPTA
54	2K13/EP/60	SAIF ALI
55	2K13/EP/61	SAKSHAM SAXENA
56	2K13/EP/62	SAMDISH ARORA
57	2K13/EP/63	SARTHAK SACHDEVA
58	2K13/EP/64	SATISH KUMAR
59	2K13/EP/65	SHIPRA SHARAN
60	2K13/EP/68	SHREYAM PARTH KRISHNA
61	2K13/EP/70	SHUBHAM SHARMA
62	2K13/EP/71	SIDDHARTH SHUBHAM
63	2K13/EP/72	SUHAIL GUPTAA



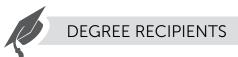
S. No.	Roll No.	Name
64	2K13/EP/73	SWATI CHAUDHARY
65	2K13/EP/74	TANMAY SARDANA
66	2K13/EP/76	VARSHA JAIN
67	2K13/EP/77	VARUN RUSTAGI
68	2K13/EP/78	VATSAL GOMBER
69	2K13/EP/81	VIKASH KUMAR
70	2K13/EP/82	VINAYAK BHARDWAJ
71	2K13/EP/83	VISHAL SAH
72	2K13/EP/84	VISHU GUPTA
73	2K13/EP/85	WASIM
74	2K13/EP/86	YAMAN ARORA
75	2K13/EP/87	YERRAMILLI AMIT
76	2K14/EP/501	SUMIT JAIN
77	2K14/EP/502	NEHARANI CHOUDHARY
78	2K14/EP/503	CHANPREET SINGH
79	2K14/EP/504	SHASHIKANT KUMAR

DEPARTMENT OF BIO TECHNOLOGY

B. Tech. in Bio Technology

S. No.	Roll No.	Name
1	2K13/BT/02	AMIT KUMAR
2	2K13/BT/03	ANJALI GUPTA
3	2K13/BT/04	ANKIT KUMAR
4	2K13/BT/05	ANNU APARAJITA
5	2K13/BT/06	ARUSHEE TIWARI

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S. No.	Roll No.	Name
6	2K13/BT/07	ASHISH KAPOOR
7	2K13/BT/08	B AISHWARYA IYER
8	2K13/BT/09	CHHAVI
9	2K13/BT/10	DIPESH KUMAR MAHOUR
10	2K13/BT/11	DISHA MANDAL
11	2K13/BT/12	HIMANSHI
12	2K13/BT/13	ISHA SHARMA
13	2K13/BT/14	KANGAN SEHGAL
14	2K13/BT/17	MAYANK CHHABLANI
15	2K13/BT/18	MOHD YOUNUS KHAN
16	2K13/BT/19	NIDHI SOLANKI
17	2K13/BT/20	PALASH SONOWAL
18	2K13/BT/21	PRINCE KUMAR
19	2K13/BT/23	RUKMINI SARMA
20	2K13/BT/24	SAMARTH TANEJA
21	2K13/BT/26	SRISHTI
22	2K13/BT/27	SUHAIL
23	2K13/BT/28	TANMAY TOMAR
24	2K13/BT/29	TANYA HARIT
25	2K13/BT/30	VINEET KUMAR MAURYA
26	2K13/BT/31	VISHWACHI TRIPATHI

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DEPARTMENT OF CIVIL ENGINEERING

B. Tech. in Civil Engineering

S. No.	Roll No.	Name
1	2K12/CE/13	AJAY
2	2K12/CE/49	FARID AHMAD YOUSUFI
3	2K13/CE/01	AAKASH KUMAR
4	2K13/CE/02	ABHANSHU GUPTA
5	2K13/CE/03	ABHINAV MANN
6	2K13/CE/04	ABHINAY GARG
7	2K13/CE/06	AJAY KUMAR
8	2K13/CE/07	AKSHARIKA SWASTIK
9	2K13/CE/08	AKSHAY KUMAR THOTE
10	2K13/CE/09	AKSHAY PANDIT
11	2K13/CE/10	AKSHAY SHARMA
12	2K13/CE/11	AMANDEEP SINGH
13	2K13/CE/12	AMAR SINGH MEENA
14	2K13/CE/13	AMER ALI ZAHIR ZAIDI
15	2K13/CE/14	ANIL KUMAR KHAIRWA
16	2K13/CE/16	ANSHUL SAINI
17	2K13/CE/17	APAR RATHEE
18	2K13/CE/18	ARCHIT GUPTA
19	2K13/CE/19	ASHISH MANN
20	2K13/CE/20	ASHISH NOGIA
21	2K13/CE/22	AVESH SINGH
22	2K13/CE/23	AVIJIT PATHAK

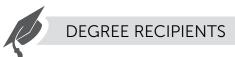
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S. No.	Roll No.	Name
23	2K13/CE/24	AVINASH
24	2K13/CE/25	AYUSH SWASTIK
25	2K13/CE/26	BHAVYA GUPTA
26	2K13/CE/28	CHETAN RATURI
27	2K13/CE/29	CHITSIMRAN
28	2K13/CE/30	DEEPAK GARG
29	2K13/CE/32	DEEPANSHU CHACK
30	2K13/CE/33	DEVAM MISHRA
31	2K13/CE/34	DIKSHA
32	2K13/CE/35	DINESH KUMAR
33	2K13/CE/36	DINESH KUMAR
34	2K13/CE/37	DUSHYANT SINGH
35	2K13/CE/38	GAURAV DAHIYA
36	2K13/CE/39	GAURAV MEENA
37	2K13/CE/40	GURINDER SINGH
38	2K13/CE/41	GYANESHWAR MEENA
39	2K13/CE/42	HARIS YUSUF ZAI
40	2K13/CE/44	HARSHITA
41	2K13/CE/45	HEMENDER KUMAR
42	2K13/CE/46	JITENDER KUMAR MEENA
43	2K13/CE/47	JYOTI
44	2K13/CE/48	KABIR ARORA
45	2K13/CE/49	KANISH KUMAR
46	2K13/CE/50	KARAN DHALL
47	2K13/CE/51	KARTIK



S. No.	Roll No.	Name
48	2K13/CE/52	KARTIK
49	2K13/CE/53	KARTIK VATS
50	2K13/CE/54	KULDEEP KUMAR MATHUR
51	2K13/CE/55	KUNAL BHATIA
52	2K13/CE/56	KUSHAL JARWAL
53	2K13/CE/57	LAKSHAY GUPTA
54	2K13/CE/58	LAVNEET DABAS
55	2K13/CE/59	LOVE GOEL
56	2K13/CE/60	MANAN CHOUDHARY
57	2K13/CE/61	MANISH GOEL
58	2K13/CE/62	MANNAT RANA
59	2K13/CE/63	MANUSHRESHTHA YADAV
60	2K13/CE/64	MAYANK GUPTA
61	2K13/CE/66	MIHIR DATTA
62	2K13/CE/67	MOHAMMAD AQUIB
63	2K13/CE/68	MOHD MAAZ FAZIL
64	2K13/CE/69	MRIGANK
65	2K13/CE/70	MUKUL SEHRAWAT
66	2K13/CE/71	MUSAAB NOMAN RASHID
67	2K13/CE/72	NAITIK CHAWLA
68	2K13/CE/73	NAVEEN KUMAR
69	2K13/CE/74	NEERAJ KUMAR MEENA
70	2K13/CE/75	NIKHIL KUMAR
71	2K13/CE/76	NITESH KUMAR
72	2K13/CE/77	NITESH SALUJA



S. No.	Roll No.	Name
73	2K13/CE/78	NOORUL AQTAB
74	2K13/CE/79	PANKAJ KUMAR
75	2K13/CE/80	PANKAJ KUMAR MEENA
76	2K13/CE/81	PARAS AGRAWAL
77	2K13/CE/82	PIYUSHI SINGH
78	2K13/CE/83	PRADEEP KUMAR
79	2K13/CE/84	PRASHANT
80	2K13/CE/85	PRASHANT CHAUBEY
81	2K13/CE/86	PRASHANT GAURAV
82	2K13/CE/87	PRINCE PUNDRIK
83	2K13/CE/88	PRIYANSHU AGGARWAL
84	2K13/CE/89	RAHUL
85	2K13/CE/91	RAKHI ARORA
86	2K13/CE/92	RAVI JOSHI
87	2K13/CE/93	RINKU KUMAR MEENA
88	2K13/CE/94	RISHABH SINGH CHAUHAN
89	2K13/CE/95	RISHIKESH GURJAR
90	2K13/CE/96	RITESH KURAR
91	2K13/CE/97	RITVIK PATHAK
92	2K13/CE/98	ROHIT KUMAR YADAV
93	2K13/CE/99	ROVIN C KASHYAP
94	2K13/CE/100	RUPESH GOYAL
95	2K13/CE/101	S POOLOGA PANDIAN
96	2K13/CE/102	SADIQUE AKHTAR
97	2K13/CE/103	SAHARA ADHIKARI



S. No.	Roll No.	Name
98	2K13/CE/104	SAKSHI BATRA
99	2K13/CE/105	SAMARTH SINGH
100	2K13/CE/106	SANDEEP BHASKAR
101	2K13/CE/107	SAQUIB HASAN
102	2K13/CE/108	SHAILENDER SINGH
103	2K13/CE/109	SHIVAM GUPTA
104	2K13/CE/110	SHRAMAN BISWAS
105	2K13/CE/111	SHUBHAM CHAUDHARY
106	2K13/CE/112	Shubham soni
107	2K13/CE/113	SHYAM KRISHNA GUPTA
108	2K13/CE/114	SIDDHARTH CHAUHAN
109	2K13/CE/115	SUHAIB NASIR KHAN
110	2K13/CE/116	SUKHDEEP SINGH
111	2K13/CE/117	SULOCHANA MEENA
112	2K13/CE/118	SUMIT KUMAR
113	2K13/CE/119	SUSHI
114	2K13/CE/120	UJJWAL KUMAR
115	2K13/CE/121	UTSAV BISLA
116	2K13/CE/122	VARUN GUPTA
117	2K13/CE/123	VIBHOR GUPTA
118	2K13/CE/124	VISHAL KANT JHA
119	2K13/CE/125	VIVEK SINGLA
120	2K13/CE/126	YATIN

DEPARTMENT OF COMPUTER ENGINEERING

B. Tech. in Computer Engineering

S. No.	Roll No.	Name
1	2K12/CO/15	AMIT MALLICK
2	2K12/CO/68	M VISWADEV
3	2K13/CO/01	AAKASH DEEP
4	2K13/CO/02	AAKASH TYAGI
5	2K13/CO/03	AANCHAL SOMANI
6	2K13/CO/04	ABHIMANYU CHATTERJEE
7	2K13/CO/05	ABHISHEK
8	2K13/CO/06	ABHISHEK SINGH
9	2K13/CO/08	ADITYA KASHYAP
10	2K13/CO/09	ADITYA TOMAR
11	2K13/CO/10	AKASH GOEL
12	2K13/CO/11	AKASH KUMAR TALAN
13	2K13/CO/12	AKSHAT MISHRA
14	2K13/CO/13	AKSHAY PARASHAR
15	2K13/CO/14	AMAN GAUR
16	2K13/CO/15	AMAN KUMAR
17	2K13/CO/16	AMBUJ AGRAWAL
18	2K13/CO/17	ANANDITA BINDRA
19	2K13/CO/18	ANANT SINGH
20	2K13/CO/19	ANJALI SABLANIA
21	2K13/CO/20	ANKIT BENIWAL
22	2K13/CO/21	ANKIT RAWAT



S. No.	Roll No.	Name
23	2K13/CO/22	ANMOL SINGH SURI
24	2K13/CO/23	ANURAG PALIWAL
25	2K13/CO/24	ANURAG SINGH
26	2K13/CO/25	ANVIT BODIWALA
27	2K13/CO/26	ARCHIT GUPTA
28	2K13/CO/27	ARCHIT JAIN
29	2K13/CO/28	ARUN KRISHNA
30	2K13/CO/29	ASHISH RAVI KANDULNA
31	2K13/CO/30	ASHUTOSH AGGARWAL
32	2K13/CO/31	AYUSH VERMA
33	2K13/CO/32	BHARATI KHANIJO
34	2K13/CO/33	BHAVYA GUPTA
35	2K13/CO/34	BHAVYA RASTOGI
36	2K13/CO/35	BHUPINDER CHALIA
37	2K13/CO/36	BISHNU
38	2K13/CO/37	CHARU KHANDUJA
39	2K13/CO/39	CHETAN MANN
40	2K13/CO/40	CHHAVI P. GUPTA
41	2K13/CO/41	CHIRAG LAKRA
42	2K13/CO/42	DEEPANSHU
43	2K13/CO/43	DEEPANSHU YADAV
44	2K13/CO/44	DHEERAJ ASNANI
45	2K13/CO/45	DHRUV BHATI
46	2K13/CO/46	DHRUV CHADHA
47	2K13/CO/47	DISHA SHOKEEN

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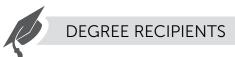


S. No.	Roll No.	Name
48	2K13/CO/48	DIVYANSHU KUMAR
49	2K13/CO/49	GAURAV GUPTA
50	2K13/CO/50	GAUTAM KUMAR
51	2K13/CO/51	GUNEET KHOSLA
52	2K13/CO/52	HIMANSHU YADAV
53	2K13/CO/53	ISHAAN MUDGAL
54	2K13/CO/54	ISHITA VISHNOI
55	2K13/CO/55	JATIN MALIK
56	2K13/CO/56	JAYA
57	2K13/CO/57	JAYDEEP DUGAR
58	2K13/CO/58	JIGYASA GROVER
59	2K13/CO/59	JITENDRA YADAV
60	2K13/CO/60	K C ZALENA
61	2K13/CO/61	KARAMBIR
62	2K13/CO/62	KARAN SANWAL
63	2K13/CO/63	KAUSHAL KATARIA
64	2K13/CO/64	KUNAL BANSAL
65	2K13/CO/65	KUSHAGR MEHTA
66	2K13/CO/66	LALIT LAKRA
67	2K13/CO/67	LOKESH GUPTA
68	2K13/CO/68	LOKESH PANCHARIYA
69	2K13/CO/69	LOVEPREET SINGH
70	2K13/CO/70	MADURI TUTEJA
71	2K13/CO/71	MANISH CHAUHAN
72	2K13/CO/72	MANJEET KUMAR



S. No.	Roll No.	Name
73	2K13/CO/73	MANVIK SOLANKI
74	2K13/CO/74	MEGHA MISHRA
75	2K13/CO/75	MEHAK BAINS
76	2K13/CO/76	MOHAN GHAI
77	2K13/CO/77	MOHIT BENIWAL
78	2K13/CO/78	MS.KAVITA
79	2K13/CO/79	NALIN GOEL
80	2K13/CO/80	NAMRATA VARSHNEY
81	2K13/CO/81	NEHA MAZUMDAR
82	2K13/CO/82	NIDHI GOEL
83	2K13/CO/83	NIKHIL KUMAR SAH
84	2K13/CO/84	NIKUNJ KHETAN nee NIKUNJ KUMAR KHETAN
85	2K13/CO/85	NINGTHOUJAM RISHIKANT SINGH
86	2K13/CO/86	NISTHA CHAKRABORTY
87	2K13/CO/87	NITIN GUPTA
88	2K13/CO/88	PANCHAL MITHILESH RAJESHBHAI
89	2K13/CO/89	PIYUSH
90	2K13/CO/90	PIYUSH NARANG
91	2K13/CO/91	PRABHAANK AMAR
92	2K13/CO/92	PRANAV JAIN
93	2K13/CO/93	PRATEEK DUHAN SINGH
94	2K13/CO/94	PRATIK SHARMA
95	2K13/CO/95	PRIYANKA TETE
96	2K13/CO/96	PUNEET GUPTA
97	2K13/CO/97	RAHUL JAIN

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S. No.	Roll No.	Name
98	2K13/CO/98	RAJAT CHAUHAN
99	2K13/CO/99	RAJAT SAXENA
100	2K13/CO/100	RAM KUMAR KANDIL
101	2K13/CO/101	RAVI KUMAR
102	2K13/CO/102	RISHABH MEHTA
103	2K13/CO/103	ROHIT SHARMA
104	2K13/CO/104	ROMIL SINGH DONK
105	2K13/CO/105	ROSHAN KUMAR
106	2K13/CO/106	ROSHNI CHATTERJEE
107	2K13/CO/107	SACHET DUSEJA
108	2K13/CO/108	SACHIN RAWAT
109	2K13/CO/109	SACHIN VERMA
110	2K13/CO/110	SAMEER KHAN
111	2K13/CO/111	SANKET KASHYAP
112	2K13/CO/112	SARTAJ SINGH DHATT
113	2K13/CO/113	SARTHAK JAIN
114	2K13/CO/114	SATYARTH PRAVEEN
115	2K13/CO/115	SEWANG YANGTSO DORJI WAZALINGPA
116	2K13/CO/116	Shaina gupta
117	2K13/CO/117	SHALINI GAUTAM
118	2K13/CO/118	SHAMIT LAL
119	2K13/CO/119	SHASHANK GARG
120	2K13/CO/120	SHILPA PANWAR
121	2K13/CO/121	Shivam Duggal
122	2K13/CO/122	SHIVAM GOYAL



S. No.	Roll No.	Name
123	2K13/CO/123	Shivam siddharth
124	2K13/CO/124	SHREY MANIK
125	2K13/CO/125	Shubham goyal
126	2K13/CO/126	Shubham gupta
127	2K13/CO/127	SIDDHARTH DAGAR
128	2K13/CO/128	SIDDHARTHA ARORA
129	2K13/CO/129	SIDHARTH RAJA
130	2K13/CO/131	SMRATI SINGH
131	2K13/CO/133	SONAKSHI
132	2K13/CO/134	SUBHASH GUPTA
133	2K13/CO/135	SUDHIR PRASAD
134	2K13/CO/136	SUJAL
135	2K13/CO/137	SUNYAM BAGGA
136	2K13/CO/138	TANIKA RAGHUVANSHI
137	2K13/CO/139	VAIBHAV KUMAR
138	2K13/CO/140	VAIBHAV SINGHAL
139	2K13/CO/141	VIKAS SINGH
140	2K13/CO/142	VINEET GARG
141	2K13/CO/143	VIPUL VATSA
142	2K13/CO/144	VIVEK SARDANA
143	2K13/CO/145	VIVEK THUSU
144	2K13/CO/146	YOGESH KUMAR

DEPARTMENT OF COMPUTER ENGINEERING

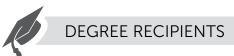
B. Tech. in Software Engineering

S. No.	Roll No.	Name
1	2K11/SE/45	NITIN SINGH
2	2K11/SE/47	PANKAJ GOLA
3	2K13/SE/01	AASHRAY YADAV
4	2K13/SE/02	AASTHA GUPTA
5	2K13/SE/04	ABHINAY KUMAR SINGH
6	2K13/SE/05	ABHISHEK KUMAR
7	2K13/SE/06	ADIT KUMAR
8	2K13/SE/07	ADITYA AGARWAL
9	2K13/SE/08	AKASH VERMA
10	2K13/SE/09	ALFRED TOMMY VEMBULLY
11	2K13/SE/10	ALTAMASH AKHTAR ANSARI
12	2K13/SE/11	AMAN MEENA
13	2K13/SE/12	AMAN SHARMA
14	2K13/SE/13	AMANPREET SINGH BAWA
15	2K13/SE/14	ANISH PHILIP
16	2K13/SE/15	ANKUR DABAS
17	2K13/SE/16	ANUJ KUMAR
18	2K13/SE/17	ARJUN AGARWAL
19	2K13/SE/18	ARVIND YADAV
20	2K13/SE/19	ARYAN
21	2K13/SE/20	ARYAN SINGH
22	2K13/SE/21	ARYAN TOMAR



S. No.	Roll No.	Name
23	2K13/SE/22	ASHISH GAUTAM
24	2K13/SE/23	ATUL KUMAR
25	2K13/SE/24	BESHAMBHER CHAUKHWAN
26	2K13/SE/25	BHAVYAA BANSAL
27	2K13/SE/26	CHITRANSHI JAIN
28	2K13/SE/28	DEEPANSHU KUMAR PAL
29	2K13/SE/30	EKTA PUNIA
30	2K13/SE/31	GAURAV RAI
31	2K13/SE/32	GAURI RASTOGI
32	2K13/SE/33	GAUTAM BATHLA
33	2K13/SE/34	GURNAAZ KAUR
34	2K13/SE/35	HARSHVARDHAN GUPTA
35	2K13/SE/37	HITESH GARG
36	2K13/SE/38	JATIN KUMAR
37	2K13/SE/39	JAYANT SACHDEV
38	2K13/SE/40	KARTIKAY MALIK
39	2K13/SE/41	KSHITIJ GUPTA
40	2K13/SE/42	KUNAL PURI
41	2K13/SE/43	KUSHAL AWADH SAINI
42	2K13/SE/44	LAAVANYE BAHL
43	2K13/SE/45	LAKSHYA KEJRIWAL
44	2K13/SE/46	MAHESH KUMAR
45	2K13/SE/47	MANAS SHARMA
46	2K13/SE/48	MANAV GUPTA
47	2K13/SE/49	MANINDER SINGH

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S. No.	Roll No.	Name
48	2K13/SE/50	MAYANK GUPTA
49	2K13/SE/51	MUDIT MEENA
50	2K13/SE/52	NAVEEN LUHACH
51	2K13/SE/53	NIKHIL BHATIA
52	2K13/SE/54	NIKITA RAMPRAKASH PRAJAPATI
53	2K13/SE/55	NISHCHAY
54	2K13/SE/56	PANKHURI TYAGI
55	2K13/SE/57	PARDEEP RAI
56	2K13/SE/58	PARUL GOSWAMI
57	2K13/SE/59	PAWAN
58	2K13/SE/60	PRAGATI PRIYA
59	2K13/SE/61	PRATEEK GUPTA
60	2K13/SE/62	PRIYANK KUMAR VERMA
61	2K13/SE/63	PUNEET GUPTA
62	2K13/SE/64	RAHUL
63	2K13/SE/65	RAHUL PANDEY
64	2K13/SE/67	RAVI KUMAR
65	2K13/SE/68	RISHABH GOEL
66	2K13/SE/69	ROBIN SINGH
67	2K13/SE/70	SAKSHI KUMAR
68	2K13/SE/71	SAPNA SAINI
69	2K13/SE/72	SARTHAK KHANDELWAL
70	2K13/SE/73	SAURABH KHURANA
71	2K13/SE/74	SHAMBHAVI SHINDE
72	2K13/SE/75	SHASHWAT KASHYAP



S. No.	Roll No.	Name
73	2K13/SE/76	SHIKHA RAINA
74	2K13/SE/77	SHIVAM GOEL
75	2K13/SE/78	SHOBHIT LAMBA
76	2K13/SE/79	SHREY GUPTA
77	2K13/SE/81	SHWETANK ARORA
78	2K13/SE/82	SIDDHARTH BHASIN
79	2K13/SE/83	SIDHANT SHARMA
80	2K13/SE/84	SIMRANJEET SINGH SOOD
81	2K13/SE/85	SUNNY
82	2K13/SE/86	SURBHI BATRA
83	2K13/SE/87	SUSHANT KUMAR
84	2K13/SE/88	SUSHANT SEHGAL
85	2K13/SE/89	TANUJ BHATIA
86	2K13/SE/91	TEMBHURNE BHUSHAN PRAKASH
87	2K13/SE/92	VAIBHAV DARBARI
88	2K13/SE/93	VAIBHAV SAWHNEY
89	2K13/SE/94	VEENAL BANSAL
90	2K13/SE/95	VIBHOR
91	2K13/SE/96	VIVEK PAL
92	2K13/SE/97	YASH KUMAR SHARMA
93	2K13/SE/98	YOGESH KUMAR CHAUHAN



DEPARTMENT OF ELECTRICAL ENGINEERING

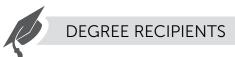
B. Tech. in Electrical Engineering

S. No.	Roll No.	Name
1	2K10/EE/13	ANMOL DEEP GUPTA
2	2K10/EE/16	ASHISH MANN
3	2K10/EE/106	VIKAS KUMAR
4	2K10/EE/109	VIVEK SINGH BAGHEL
5	2K11/EE/06	AMAN GROVER
6	2K11/EE/54	KARTIK SHARAN
7	2K11/EE/125	VICKY
8	2K12/EE/01	AAKASH KUMAR
9	2K12/EE/76	MANISH KUMAR
10	2K12/EE/107	RAHUL SINGH
11	2K13/EE/03	ABHAY KUMAR
12	2K13/EE/04	ABHIJIT BARICK
13	2K13/EE/05	ABHIJIT MAHTO
14	2K13/EE/06	ABHISHEK TYAGI
15	2K13/EE/07	ABHISHEK YADAV
16	2K13/EE/08	ACHIN GUPTA
17	2K13/EE/09	AJAY MEENA
18	2K13/EE/10	AKASH KUMAR
19	2K13/EE/11	AKASH PADHANIA
20	2K13/EE/12	AKHIL KUMAR
21	2K13/EE/13	AKSHAY KUMAR BHATI
22	2K13/EE/15	AMAN KHANNA



S. No.	Roll No.	Name
23	2K13/EE/16	AMANDEEP SINGH
24	2K13/EE/17	AMBESH PRATAP SINGH
25	2K13/EE/18	AMIT KUMAR
26	2K13/EE/19	ANJLEE KHORWAL
27	2K13/EE/20	ANKIT GOYAL
28	2K13/EE/21	ANKIT PANDEY
29	2K13/EE/22	ANMOL ANAND
30	2K13/EE/23	ANMOL NARANG
31	2K13/EE/24	ANSHUL KUMAR
32	2K13/EE/25	ANU NAAGAR
33	2K13/EE/27	APOORVA SHARMA
34	2K13/EE/28	AQUIB JAHANGIR
35	2K13/EE/29	ARPIT AGGARWAL
36	2K13/EE/30	ARPIT MALIK
37	2K13/EE/32	ASEEM BANSAL
38	2K13/EE/33	ASHISH KUMAR GOYAL
39	2K13/EE/34	ASHISH SHARMA
40	2K13/EE/35	ASIT KUMAR DASH
41	2K13/EE/36	ATINDRA PRASAD ADHIKARI
42	2K13/EE/37	AVINASH KASHYAP
43	2K13/EE/38	AVNEESH SETHI
44	2K13/EE/39	AYUSHI JAIN
45	2K13/EE/40	CHANDAN SINGH
46	2K13/EE/41	CHANDRA MOHAN
47	2K13/EE/42	CHARAT LAL MEENA

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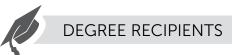


S. No.	Roll No.	Name
48	2K13/EE/43	CHINMAYI SINGHAL
49	2K13/EE/44	DANENDRA SINGH
50	2K13/EE/45	DEEPAK BHAN
51	2K13/EE/46	DEEPANKAR DIXIT
52	2K13/EE/48	DURGESH PRASAD
53	2K13/EE/49	GARIMA
54	2K13/EE/50	GOVIND MEENA
55	2K13/EE/51	GULSHAN SAINI
56	2K13/EE/52	HARSH BANSAL
57	2K13/EE/53	HARSHINI VIKRAM
58	2K13/EE/54	ILAM HOQUE
59	2K13/EE/55	JATIN KUMAR MEENA
60	2K13/EE/56	JYOTI
61	2K13/EE/57	KARAN KUMAR
62	2K13/EE/58	KARTIK KUMAR SINGH
63	2K13/EE/59	KEVIN BANGA
64	2K13/EE/60	KRITIKA SARKAR
65	2K13/EE/61	kshitij sirohi
66	2K13/EE/62	KULDEEP KUMAR
67	2K13/EE/63	KUSHAGRA AGARWAL
68	2K13/EE/64	KUSHAGRA CHAUDHARY
69	2K13/EE/65	KUSHAGRA SINGH
70	2K13/EE/66	LAKSHAY NAGPAL
71	2K13/EE/67	LAKSHYA SHARMA
72	2K13/EE/68	MANISH KUMAR MEENA



S. No.	Roll No.	Name
73	2K13/EE/69	MANSI ARORA
74	2K13/EE/70	MANUJ GARG
75	2K13/EE/71	MAYUR TYAGI
76	2K13/EE/72	MAYURI NATHANI
77	2K13/EE/73	Mohit goswami
78	2K13/EE/74	MOHIT SHARMA
79	2K13/EE/75	MOHIT VERMA
80	2K13/EE/76	MRIDUL PUSHP
81	2K13/EE/77	MUKUL BAGRE
82	2K13/EE/79	NAVJOT SINGH
83	2K13/EE/80	NEERAJ KUMAR YADAV
84	2K13/EE/81	NIKHIL GUPTA
85	2K13/EE/83	NIKHIL SEHRAWAT
86	2K13/EE/84	NISHA MEENA
87	2K13/EE/85	PALASH MAYANK
88	2K13/EE/86	PANKAJ KATARIA
89	2K13/EE/87	PARAS KUMAR
90	2K13/EE/88	PIYUSH KUMAR
91	2K13/EE/89	POOJA CHOPRA
92	2K13/EE/90	PRAKASH KUMAR
93	2K13/EE/91	PRASHANT BANSAL
94	2K13/EE/92	PRATEEK AGARWAL
95	2K13/EE/93	PRATYUSH AGRAWAL
96	2K13/EE/94	PRINCE KUMAR
97	2K13/EE/95	PUJA MATHUR

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S. No.	Roll No.	Name
98	2K13/EE/96	RAHATUL ASHAFEEN
99	2K13/EE/97	RAJEEV RANJAN MAHATO
100	2K13/EE/98	RAMESH KUMAR
101	2K13/EE/99	RASHI GUPTA
102	2K13/EE/100	RAUNAQ SHER AMIR SINGH KHURANA
103	2K13/EE/101	RAVEENA SAINI
104	2K13/EE/102	RAVI GUPTA
105	2K13/EE/104	RAVI PAL
106	2K13/EE/105	RENU
107	2K13/EE/106	RHYTHM TYAGI
108	2K13/EE/107	RISHABH JAIN
109	2K13/EE/108	RISHIRAJ SINGH
110	2K13/EE/109	RIYA SINGLA
111	2K13/EE/110	ROHAN SHARMA
112	2K13/EE/111	ROHIT SEHRAWAT
113	2K13/EE/112	RUPEN PRATAP SINGH
114	2K13/EE/113	SACHIN GOYAL
115	2K13/EE/114	SACHIN SINGH
116	2K13/EE/116	SANCHIT GUPTA
117	2K13/EE/117	SERAJUL HAQUE
118	2K13/EE/118	SHAILENDRA PRATAP SINGH
119	2K13/EE/119	SHAN MOHD SAIFI
120	2K13/EE/120	SHASHANK SHARMA
121	2K13/EE/121	SHIVANK GARG
122	2K13/EE/122	SHREY MIGLANI



S. No.	Roll No.	Name
123	2K13/EE/123	SHRUTKIRTI GARG
124	2K13/EE/124	SHUBHAM PRAJAPATI
125	2K13/EE/126	SURAJ KUMAR
126	2K13/EE/127	SUYASH YADAV
127	2K13/EE/128	TUSHAR GUPTA
128	2K13/EE/129	VAIBHAV NOUGAIN
129	2K13/EE/130	VERTUL VERMA
130	2K13/EE/131	VIJAY MEENA
131	2K13/EE/132	VIKAS KUMAR MEENA
132	2K13/EE/133	VIKAS KUMAR SINGH
133	2K13/EE/134	VIKENDER SINGH
134	2K13/EE/135	VIKRAMJEET SINGH THUKRAL
135	2K13/EE/136	VINAY KUMAR
136	2K13/EE/137	VINEET BOTHRA
137	2K13/EE/138	VIPIN PRAKASH PAL
138	2K13/EE/139	VIRENDER KUMAR MEENA
139	2K13/EE/140	VISHAL
140	2K13/EE/141	YASH CHAWLA
141	2K13/EE/142	YASH NIGAM
142	2K13/EE/143	YATISH RAI

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S. No.	Roll No.	Name
1	2K11/EL/48	PRANJAL PRASUN
2	2K12/EL/30	DINESH KUMAR
3	2K12/EL/98	YOGESH KUMAR
4	2K13/EL/01	AAKRITI GOEL
5	2K13/EL/02	ABHAY SHANKAR
6	2K13/EL/03	ABHINAV JAIN
7	2K13/EL/04	ABHINAV SIROHI
8	2K13/EL/05	ABHISHEK
9	2K13/EL/07	ACHAL YADAV
10	2K13/EL/08	ADITYA SAXENA
11	2K13/EL/09	AKSHAY KUMAR GUPTA
12	2K13/EL/10	AMAN YADAV
13	2K13/EL/11	AMIT
14	2K13/EL/12	ANIKATE KAW
15	2K13/EL/13	ANISH VENKATESH BINDLISH
16	2K13/EL/15	ANKITA CHATURVEDI
17	2K13/EL/16	ANURAG GULATI
18	2K13/EL/17	ARJUN PORWAL
19	2K13/EL/18	ARJUN SRIVASTAVA
20	2K13/EL/19	ARPIT GUPTA
21	2K13/EL/20	ARUN NAGAR
22	2K13/EL/21	ARVINDER SINGH BHELA



S. No.	Roll No.	Name
23	2K13/EL/22	ASHISH KUMAR
24	2K13/EL/23	ATINDRIYAN ARVIND
25	2K13/EL/24	AYUSH BHATIA
26	2K13/EL/25	AYUSH JINDAL
27	2K13/EL/26	BHUPENDAR SINGH NEGI
28	2K13/EL/27	DEEPAK AGGARWAL
29	2K13/EL/29	DEEPANSHU KUMAR
30	2K13/EL/31	DHRUV CHAUHAN
31	2K13/EL/32	DIVYA KAUR
32	2K13/EL/33	DRISHTI DUTTA
33	2K13/EL/34	FAISAL MAHFOOZ
34	2K13/EL/35	GARIMA MISHRA
35	2K13/EL/36	GAURAV KUMAR
36	2K13/EL/37	HARMAN CHOPRA
37	2K13/EL/38	HARSHUL MADHAN
38	2K13/EL/39	HIMANSHU KUMAR
39	2K13/EL/40	HITESH
40	2K13/EL/41	JAY KUMAR
41	2K13/EL/42	KARAN DHINGRA
42	2K13/EL/43	KARAN GUPTA
43	2K13/EL/44	KUSHAL GUPTA
44	2K13/EL/45	LAKSHAY RANA
45	2K13/EL/46	MANISH KUMAR MEENA
46	2K13/EL/47	MOHAMMAD AFZAL
47	2K13/EL/48	MOHIT KUMAR

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S. No.	Roll No.	Name
48	2K13/EL/49	MONARCH
49	2K13/EL/50	MURLI MANOHAR
50	2K13/EL/51	NAMAN SAXENA
51	2K13/EL/52	NICKSON SINGH
52	2K13/EL/53	NUPUR MALHOTRA
53	2K13/EL/54	PANKAJ
54	2K13/EL/55	PAWAN KUMAR GOEL
55	2K13/EL/56	PIYUSH MENGHANI
56	2K13/EL/57	POOJA KUMAR
57	2K13/EL/58	POOJA MEENA
58	2K13/EL/59	POOJA MEENA
59	2K13/EL/60	PRAGYA SINGHAL
60	2K13/EL/61	PRANAV GULATI
61	2K13/EL/62	PRATEEK SINGH
62	2K13/EL/63	PREKSHA SINGH
63	2K13/EL/64	PREMPAL SINGH
64	2K13/EL/66	RAHUL KUMAR
65	2K13/EL/67	RAJNANDANI YADAV
66	2K13/EL/69	RAVI KUMAR
67	2K13/EL/70	RAVI RANJAN
68	2K13/EL/71	RITESH RAJ
69	2K13/EL/72	ROHAN MATHUR
70	2K13/EL/73	ROHAN PRATAP SINGH
71	2K13/EL/74	ROHIT RANA
72	2K13/EL/75	SACHIN BANSAL



S. No.	Roll No.	Name
73	2K13/EL/76	SAGAR GUPTA
74	2K13/EL/77	SAKSHAM MEHROTRA
75	2K13/EL/78	SATYANSHU SAPRA
76	2K13/EL/79	SAURAV CHANDEL
77	2K13/EL/80	SHIVANI SINGH SENGAR
78	2K13/EL/81	SHREYA KASHYAP
79	2K13/EL/82	SHRUTI DUTTA
80	2K13/EL/83	SHUBHAM MEHTA
81	2K13/EL/84	SHUBHANGI MATHUR
82	2K13/EL/85	SIMAR PREET KAUR
83	2K13/EL/86	SONAL AGGARWAL
84	2K13/EL/87	SOURABH SURI
85	2K13/EL/88	SURABHI CHANDRA
86	2K13/EL/89	SURBHI GOYAL
87	2K13/EL/90	TARUN SINGH GUSAIN
88	2K13/EL/91	TUSHAR MAHESHWARI
89	2K13/EL/92	VIBHA KHAIRWAL
90	2K13/EL/93	VIKAS GOTHWAL
91	2K13/EL/94	VISHAL DABAS
92	2K13/EL/95	VISHAL SAINI
93	2K13/EL/96	VISHAL SHARMA
94	2K13/EL/97	WILFRED TOMMY VEMBULLY
95	2K13/EL/98	YOGESHWARAN SOMASUNDARAM
96	2K13/EL/99	ZAINUL ABIDDIN

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

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S. No.	Roll No.	Name
1	2K11/EC/63	HITESH KUMAR
2	2K11/EC/111	PRATEEK BAIRWA
3	2K11/EC/146	SHEETANSHU KUMAR
4	2K12/EC/15	AJAY
5	2K12/EC/100	MUDIT SHARMA
6	2K12/EC/138	RAHUL KUMAR
7	2K12/EC/150	SAHIL BISWAS
8	2K13/EC/01	ABHA SAHAY
9	2K13/EC/03	ABHINASH MEENA
10	2K13/EC/04	ABHINAV PARASHAR
11	2K13/EC/05	ABHISHEK BAJAJ
12	2K13/EC/06	ABHISHEK KUMAR MISHRA
13	2K13/EC/07	ADITYA BAHUGUNA
14	2K13/EC/08	ADITYA CHAUHAN
15	2K13/EC/09	ADITYA VINEET
16	2K13/EC/10	AJIT KUMAR SHAH
17	2K13/EC/11	AKANSHA YADAV
18	2K13/EC/12	AKHIL MITTAL
19	2K13/EC/14	AKSHAY MADAR
20	2K13/EC/15	AKSHI TOMAR
21	2K13/EC/16	AMAN BOKOLIA
22	2K13/EC/17	AMAN KUMAR



S. No.	Roll No.	Name
23	2K13/EC/18	AMAN RAGHUVANSHI
24	2K13/EC/19	Aman shishodia
25	2K13/EC/20	AMIT MANDAL
26	2K13/EC/21	ANISHA DHANDA
27	2K13/EC/22	ANKIT KAUSHIK
28	2K13/EC/23	ANKIT PAREEK
29	2K13/EC/24	ANKIT ROHILLA
30	2K13/EC/25	ANKIT SANT
31	2K13/EC/26	ANKITA VASHISHT
32	2K13/EC/27	ANKUR BANSAL
33	2K13/EC/28	ANKUSH KUMAR MEENA
34	2K13/EC/29	ANSHUMAN
35	2K13/EC/30	ANTIMA GUPTA
36	2K13/EC/31	ANURAG SINGH
37	2K13/EC/32	ARASU KANNAGI HAZEL
38	2K13/EC/33	ARJUN BALI
39	2K13/EC/35	AROMA BHAT
40	2K13/EC/36	ARPAN JAIN
41	2K13/EC/37	ARUN NAIN
42	2K13/EC/38	ASHISH
43	2K13/EC/40	ASHISH YADAV
44	2K13/EC/41	ASHUTOSH KUMAR
45	2K13/EC/42	ATUL KUMAR JHA
46	2K13/EC/43	ATUL SINGH
47	2K13/EC/44	AVEE KUMAR

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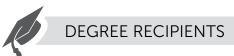


S. No.	Roll No.	Name
48	2K13/EC/45	AVIKRIT WAADHWA
49	2K13/EC/46	BRAJESH DUBEY
50	2K13/EC/47	CHETNA MALHOTRA
51	2K13/EC/48	CHIRAG ARORA
52	2K13/EC/49	CHIRAG GUPTA
53	2K13/EC/50	DEEPAK UPADHYAY
54	2K13/EC/51	DEEPESH GOEL
55	2K13/EC/52	DEVANSH AGARWAL
56	2K13/EC/53	DEVANSH KUMAR
57	2K13/EC/54	DHEERAJ CHAUDHARY
58	2K13/EC/55	DIKSHIT JAIN
59	2K13/EC/56	ESHAAN RAMPAL
60	2K13/EC/57	GARVITA SAINI
61	2K13/EC/58	GAURANK KATHPALIA
62	2K13/EC/59	GAUTAM
63	2K13/EC/60	GOURPRABH
64	2K13/EC/61	HANISH MEENA
65	2K13/EC/62	HARI KRISHNA MISHRA
66	2K13/EC/63	HARSH BABERWAL
67	2K13/EC/64	HARSH DUTT
68	2K13/EC/65	HIMANSHU MAKHIJA
69	2K13/EC/66	IKHAR PRAJWAL CHANDRAKANT
70	2K13/EC/67	JASMINE KAUR
71	2K13/EC/68	JASPAL RAJAURA
72	2K13/EC/69	JATIN



S. No.	Roll No.	Name
73	2K13/EC/71	ΚΑΝΙΚΑ
74	2K13/EC/72	KANIKA DEOLI
75	2K13/EC/73	KARAN SETHI
76	2K13/EC/75	KETAN GOREJA
77	2K13/EC/76	KISHOR KUMAR
78	2K13/EC/77	KUNAL GUPTA
79	2K13/EC/78	MADHU
80	2K13/EC/79	MANANSHU JAIN
81	2K13/EC/80	MANAS JYOTI BURAGOHAIN
82	2K13/EC/81	MANAV SAINI
83	2K13/EC/82	MANMEET KAUR
84	2K13/EC/83	MANSI
85	2K13/EC/84	MANSI JAIN
86	2K13/EC/85	MAYANK PAL SINGH
87	2K13/EC/86	MAYANK VASHISHT
88	2K13/EC/87	MD TAUSIF AKRAM
89	2K13/EC/88	MEDHA KAUNDAL
90	2K13/EC/89	MEGHA ROHILLA
91	2K13/EC/90	MITALI SHARMA
92	2K13/EC/91	MOHAMMAD ISMAIL KHAN
93	2K13/EC/92	MOHD SUHAIL
94	2K13/EC/93	MOHIT KUMAR
95	2K13/EC/94	MOHIT YADAV
96	2K13/EC/95	MRIDU MALHOTRA
97	2K13/EC/96	MS. UJALA



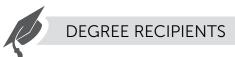


S. No.	Roll No.	Name
98	2K13/EC/97	MUKUL ARORA
99	2K13/EC/98	MUKUL CHAUDHARY
100	2K13/EC/99	MUKUL KUMAR
101	2K13/EC/100	NALIN KATHURIA
102	2K13/EC/101	NAVEENA CHANDER
103	2K13/EC/102	NEETU SINGH
104	2K13/EC/103	NEHA
105	2K13/EC/104	NIKUNJ SABHARWAL
106	2K13/EC/105	NITHIN VYTLA
107	2K13/EC/106	NITISH YADAV
108	2K13/EC/107	ONKAR NATH
109	2K13/EC/108	PANKAJ MANDAWRIYA
110	2K13/EC/109	PEEYUSH SHEORAN
111	2K13/EC/110	PIYUSH BASETHA
112	2K13/EC/111	PRADEEP KUMAR
113	2K13/EC/112	PRAGYA SINGH
114	2K13/EC/113	PRAKHAR SANDHU
115	2K13/EC/114	PRASAR GAUTAM
116	2K13/EC/115	PRASHANT GOLA
117	2K13/EC/117	PRATEEK PAHALWAN
118	2K13/EC/118	PRATEEK TRIPATHI
119	2K13/EC/119	PREKSHA GUPTA
120	2K13/EC/120	PRINCE
121	2K13/EC/121	PRIYANKA GODARA
122	2K13/EC/122	PUSHP KHATTER



S. No.	Roll No.	Name
123	2K13/EC/123	RAHUL YADAV
124	2K13/EC/124	RAMAKANT JOSHI
125	2K13/EC/125	RASHMI SHAHU
126	2K13/EC/126	RAVI YADAV
127	2K13/EC/127	RISHABH GOYAL
128	2K13/EC/128	RISHABH MAHAJAN
129	2K13/EC/129	Rohan ahuja
130	2K13/EC/130	ROHAN SINGHAL
131	2K13/EC/131	ROHIT KUMAR
132	2K13/EC/132	ROHIT KUMAR MEENA
133	2K13/EC/133	ROOPALI SINGH
134	2K13/EC/134	SACHIN SINGHAL
135	2K13/EC/135	SAHIL YADAV
136	2K13/EC/136	SAJAL GARG
137	2K13/EC/137	SALONI GOEL
138	2K13/EC/138	SANCHIT JAIN
139	2K13/EC/139	SANJAY GEHI
140	2K13/EC/140	SANJEEV KUMAR
141	2K13/EC/141	SARVESH KUMAR PATEL
142	2K13/EC/142	SHAIL DASAN
143	2K13/EC/143	Shakshi singh
144	2K13/EC/144	Shalini kapoor
145	2K13/EC/146	SHASHANK SHEKHAR
146	2K13/EC/147	SHEFALI AWANA
147	2K13/EC/148	SHEIKH FARAHAN RAZA

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S. No.	Roll No.	Name
148	2K13/EC/149	Shivam goel
149	2K13/EC/150	SHOURYA DUTT JOSHI
150	2K13/EC/151	shourya gupta
151	2K13/EC/152	Shreya Mondol
152	2K13/EC/153	SHUBHAM AGARWAL
153	2K13/EC/154	SHUBHAM JAIN
154	2K13/EC/155	SHUBHAM MEENA
155	2K13/EC/156	SHUBHAM TOMAR
156	2K13/EC/157	SHUBHAM TOMER
157	2K13/EC/158	SHUBHAM YADAV
158	2K13/EC/159	SIDDHARTH
159	2K13/EC/160	siddharth khokhar
160	2K13/EC/161	SIDDHIKA GROVER
161	2K13/EC/162	SNIGDHAA HASIJA
162	2K13/EC/163	SOMYA VERMA
163	2K13/EC/164	sonal gulati
164	2K13/EC/165	SOUVIK GHATAK
165	2K13/EC/166	SRISHTI GUPTA
166	2K13/EC/167	SUBODH KUMAR SINGH
167	2K13/EC/168	SUCHANA NASKAR
168	2K13/EC/169	SUKHMEET SINGH
169	2K13/EC/170	SUKRITI PRATAP
170	2K13/EC/171	SURYA MOHAN GUPTA
171	2K13/EC/172	SUSHANT DHONCHAK
172	2K13/EC/173	TANYA GUPTA



S. No.	Roll No.	Name
173	2K13/EC/174	TARANG MATHUR
174	2K13/EC/175	TUFAIL ANSARI
175	2K13/EC/176	TUSHAR CHAWLA
176	2K13/EC/177	UDIT KUMAR
177	2K13/EC/178	V VENKATESH KUMAR
178	2K13/EC/179	VAANSHIK MAHINDROO
179	2K13/EC/180	VAIBHAV CHANDHOK
180	2K13/EC/181	VANDITA SINGHI
181	2K13/EC/182	VARUN KUMAR AHALAWAT
182	2K13/EC/183	VARUN MALIK
183	2K13/EC/184	VEDANT BANSAL
184	2K13/EC/185	VIDUSHI TYAGI
185	2K13/EC/188	VINIKA GUPTA
186	2K13/EC/189	VISHAL MEENA
187	2K13/EC/190	VITTHAL SHARMA
188	2K13/EC/191	VIVEK SEHGAL
189	2K13/EC/192	WAQAR AHMED
190	2K13/EC/193	YASH GADLE
191	2K13/EC/194	YATHARTH RANA



DEPARTMENT OF ENVIRONMENTAL ENGINEERING

B. Tech. in Environmental Engineering

S. No.	Roll No.	Name
1	2K12/EN/43	SHASHWAT SINGH
2	2K13/EN/01	AASTHA RAJPAL
3	2K13/EN/02	ADESH SHARMA
4	2K13/EN/03	ADITYA SHUKLA
5	2K13/EN/04	AKSHAT SUDHESHWAR
6	2K13/EN/05	AKSHIT SACHDEVA
7	2K13/EN/06	AMIT KUMAR BHOJVIA
8	2K13/EN/07	ANIL KUMAR
9	2K13/EN/08	ANIL KUMAR PAL
10	2K13/EN/09	ARYAMAN JAIN
11	2K13/EN/10	AYUSH GOYAL
12	2K13/EN/11	CHAHANDE YASH JAYANT
13	2K13/EN/12	DIPISH GAKHAR
14	2K13/EN/13	DWIJ BHAN
15	2K13/EN/14	GAURAV SIROLA
16	2K13/EN/16	ISHAN SARASWAT
17	2K13/EN/17	ISHITA JALAN
18	2K13/EN/19	JAYANT VERMA
19	2K13/EN/20	MAHIMA RATAWAL
20	2K13/EN/21	MANISHA GUPTA
21	2K13/EN/22	MAYANK SACHDEVA
22	2K13/EN/23	MINAKSHI



S. No.	Roll No.	Name
23	2K13/EN/24	MOHIT KUMAR GUPTA
24	2K13/EN/25	Mohneesh daksh
25	2K13/EN/26	MONIKA GUPTA
26	2K13/EN/27	NAMYA BAJAJ
27	2K13/EN/28	NITIN KUMAR
28	2K13/EN/30	NIVEDITA TYAGI
29	2K13/EN/31	PARIDHI RUSTOGI
30	2K13/EN/32	PRAKHAR SHARMA
31	2K13/EN/33	PRAKHAR SRIVASTAVA
32	2K13/EN/35	PRITHVIRAJ SANJAY JADHAV
33	2K13/EN/36	PULKIT MALHAN
34	2K13/EN/38	RADHEY SHYAM
35	2K13/EN/39	RAGHAV MANN
36	2K13/EN/40	RAHUL KUMAR
37	2K13/EN/41	RAHUL ROHILLA
38	2K13/EN/42	RAHUL SINGH
39	2K13/EN/43	RAJESH YADAV
40	2K13/EN/44	SAGAR SHARMA
41	2K13/EN/46	SANDEEP KUMAR
42	2K13/EN/47	SANSKRITI BHATIA
43	2K13/EN/48	SATYAKSHI SHARMA
44	2K13/EN/49	SAURAV SINHA
45	2K13/EN/50	SHREY GUPTA
46	2K13/EN/51	SHUBHAM
47	2K13/EN/52	Shubham rastogi

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S. No.	Roll No.	Name
48	2K13/EN/53	SIDDHANT SUNIL KHAPARDE
49	2K13/EN/54	SUHAANI KATARIA
50	2K13/EN/55	SUMIT DAGAR
51	2K13/EN/56	SWETANK SINHA
52	2K13/EN/57	VARSHA MEENA
53	2K13/EN/58	VINAY PRABHAKAR
54	2K13/EN/59	VISHAL GAUR

DEPARTMENT OF INFORMATION TECHNOLOGY

B. Tech. in Information Technology

S. No.	Roll No.	Name
1	2K10/IT/03	ABHISHEK KUMAR
2	2K11/IT/17	ARUN DEVARWAL
3	2K12/IT/06	AKASH MEENA
4	2K12/IT/09	ALOK YADAV
5	2K12/IT/24	DEEPAK MAURYA
6	2K12/IT/45	KUNWAR VIKRAM SINGH
7	2K13/IT/01	ABHINAV RAMAN
8	2K13/IT/02	ABHISHEK PANCHAL
9	2K13/IT/03	ABHISHEK SINGH
10	2K13/IT/04	ADITYA BANSAL
11	2K13/IT/06	AKASH ANAND
12	2K13/IT/07	AKSHAT GOYAL
13	2K13/IT/08	AMAN TYAGI
14	2K13/IT/09	AMANJEET SINGH



S. No.	Roll No.	Name
15	2K13/IT/10	AMIT YADAV
16	2K13/IT/11	ANJALI KAIN
17	2K13/IT/12	ANKIT NIRMAL
18	2K13/IT/13	ANKITA CHRISTINE XESS
19	2K13/IT/14	ANMOL MAHAJAN
20	2K13/IT/15	ANSHU SINGLA
21	2K13/IT/16	ANSHULA VERMA
22	2K13/IT/17	ANSUMAN
23	2K13/IT/18	ANUMIT KAUR
24	2K13/IT/19	ARJUN SHAH
25	2K13/IT/20	ARUNIMA ARORA
26	2K13/IT/21	ASEEM CHAWLA
27	2K13/IT/22	ASHISH PANDEY
28	2K13/IT/23	ASHWANI KUMAR KASHYAP
29	2K13/IT/24	AVANTI GUPTA
30	2K13/IT/25	AYUSHI CHAUDHARY
31	2K13/IT/26	BHARAT SHARMA
32	2K13/IT/27	BHRIGU SRIVASTAVA
33	2K13/IT/28	CHERRY AGRAWAL
34	2K13/IT/29	DEEPAK KUMAR JHA
35	2K13/IT/30	DEEPAK YADAV
36	2K13/IT/31	DEEPANSHU MITTAL
37	2K13/IT/32	DEEPTI SEHRAWAT
38	2K13/IT/33	DISHTI AGGARWAL
39	2K13/IT/34	DIVYESH KUMAR

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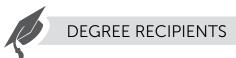


S. No.	Roll No.	Name
40	2K13/IT/35	ESHWAR AGARWAL
41	2K13/IT/36	GAGAN PRAKASH SINGH
42	2K13/IT/37	HEMANT VERMA
43	2K13/IT/38	hitesh bokolia
44	2K13/IT/39	KRITI SHARMA
45	2K13/IT/40	KUNAAL RANA
46	2K13/IT/41	KUNAL
47	2K13/IT/42	LAKSHAY MAAN
48	2K13/IT/43	LAKSHYA
49	2K13/IT/44	MADHUR ADLAKHA
50	2K13/IT/45	MADHUR RAJPUT
51	2K13/IT/46	MEENAL GUPTA
52	2K13/IT/47	MINNI MITTAL
53	2K13/IT/48	MITALI
54	2K13/IT/49	MONIKA
55	2K13/IT/50	MUDIT JOSHI
56	2K13/IT/51	NAKUL BANSAL
57	2K13/IT/52	NIKITA SONI
58	2K13/IT/53	NILESH KUMAR
59	2K13/IT/54	NUPUR SINGHAL
60	2K13/IT/55	PANKAJ DAHIYA
61	2K13/IT/56	PAYAL GARG
62	2K13/IT/57	PIYUSH JAIN
63	2K13/IT/58	PRABHAT TOOR
64	2K13/IT/59	PRACHI AGRAWAL



S. No.	Roll No.	Name
65	2K13/IT/61	PRANAV AGGARWAL
66	2K13/IT/62	PRERIT CHAUDHARY
67	2K13/IT/63	PRIYA YADAV
68	2K13/IT/64	RAHUL ARYA
69	2K13/IT/65	RAHUL SINGH
70	2K13/IT/66	RAHULHANOT
71	2K13/IT/67	RAVI
72	2K13/IT/68	RAVI KUMAR
73	2K13/IT/70	RAVI SINGH
74	2K13/IT/71	RIDHIMA ANAND
75	2K13/IT/72	RISHABH GARG
76	2K13/IT/73	RITESH
77	2K13/IT/74	ROCHAK GUPTA
78	2K13/IT/75	ROHIT RANJAN
79	2K13/IT/76	SAKSHI MADKE
80	2K13/IT/77	SAURAB RUNGTA
81	2K13/IT/78	SAURABH RATHI
82	2K13/IT/79	SAURABH SIWAL
83	2K13/IT/80	SHELLY MEHTA
84	2K13/IT/81	SHIKHAR KHETAN
85	2K13/IT/82	SHIVANG RAI
86	2K13/IT/83	Shreya gupta
87	2K13/IT/84	SHREYAS SINHA
88	2K13/IT/85	SHUBHAM GARG
89	2K13/IT/86	SHUBHAM RAINA

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S. No.	Roll No.	Name
90	2K13/IT/87	SNEHAL TOPPO
91	2K13/IT/88	SONU KUMARI
92	2K13/IT/89	SOUMYA GUPTA
93	2K13/IT/90	SRISHTI BANSAL
94	2K13/IT/91	TEZASWY SINGH
95	2K13/IT/92	UDYANT TALUJA
96	2K13/IT/93	UJJWAL GUPTA
97	2K13/IT/94	UTKARSHA GAUMAT
98	2K13/IT/95	VAIBHAV YADAV
99	2K13/IT/96	VAYU SIKKA
100	2K13/IT/97	VIPIN SEHRAWAT
101	2K13/IT/98	VIPUL V GUPTA
102	2K13/IT/99	VISHAL
103	2K13/IT/100	YOGESH KUMAR

DEPARTMENT OF MECHANICAL ENGINEERING

B. Tech. in Mechanical & Automotive Engineering

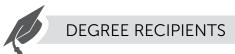
S. No.	Roll No.	Name
1	2K10/AE/63	TENZIN CHOGYAL BHOTIA
2	2K13/AE/01	AAYUSH GUPTA
3	2K13/AE/03	ABHISHEK KUMAR
4	2K13/AE/04	ABHISHEK YADAV
5	2K13/AE/05	ABHISHRUT SINHA
6	2K13/AE/06	ABHIUDAY SINGH
7	2K13/AE/07	ABUZAR JAMAL

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S. No.	Roll No.	Name
8	2K13/AE/08	ADIT MODI
9	2K13/AE/09	ADITI SINHA
10	2K13/AE/10	AJAY SHARMA
11	2K13/AE/11	AMITABH BAIRWA
12	2K13/AE/12	ANANT JINDAL
13	2K13/AE/13	ANKIT VARSHNEY
14	2K13/AE/14	ANOOP KUMAR
15	2K13/AE/15	ASEEM TULI
16	2K13/AE/16	ASHISH BENIWAL
17	2K13/AE/17	ASHISH CHOUDHARY
18	2K13/AE/18	ASHISH JAISWAL
19	2K13/AE/20	ASHRAYA GUPTA
20	2K13/AE/21	CHEJERLA SATHISH KUMAR RAJU
21	2K13/AE/22	CHITRARTH MEDIDA
22	2K13/AE/23	DAVNEET SINGH
23	2K13/AE/25	DEVAL KULSHRESTHA
24	2K13/AE/26	DISHANT GAKHAR
25	2K13/AE/27	GAURAV KIRPALANI
26	2K13/AE/29	HARSH BHAT
27	2K13/AE/30	HARSH JAIN
28	2K13/AE/32	JASMINDER SINGH
29	2K13/AE/33	JATIN AGARWAL
30	2K13/AE/34	JATIN AHUJA
31	2K13/AE/36	JAYENDRA BHUSHAN
32	2K13/AE/37	JEEUT SAH

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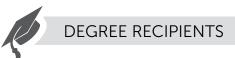


S. No.	Roll No.	Name
33	2K13/AE/38	KANIK SAINI
34	2K13/AE/39	KETAN KAMRA
35	2K13/AE/40	KETAN YADAV
36	2K13/AE/41	KHUSHAL AHMAD
37	2K13/AE/43	LAV SAINI
38	2K13/AE/44	LAVYA UPADHYAY
39	2K13/AE/45	MIHIR POTA
40	2K13/AE/46	MILIND CHAUDHARY
41	2K13/AE/47	MOHIT KUMAR GANDHI
42	2K13/AE/48	MOHIT SAINI
43	2K13/AE/49	MONA
44	2K13/AE/50	MONIS ALAM
45	2K13/AE/51	MUDIT AGGARWAL
46	2K13/AE/52	NAMAN GUPTA
47	2K13/AE/53	NAVEEN KUMAR
48	2K13/AE/54	NEHA DALMIA
49	2K13/AE/56	NITIN
50	2K13/AE/57	NITISH MATHPAL
51	2K13/AE/58	PRABHAT KUMAR
52	2K13/AE/59	PRAJAY LOHANI
53	2K13/AE/60	PRANAY KATHURIA
54	2K13/AE/61	PUNEET BHATIA
55	2K13/AE/62	PUNIT GARG





S. No.	Roll No.	Name
56	2K13/AE/63	RAHUL DOLIYA
57	2K13/AE/64	RAHUL GARG
58	2K13/AE/65	RAHUL KHUSHWAH
59	2K13/AE/66	RAJNEESH PAL
60	2K13/AE/67	RAM PRASAD
61	2K13/AE/68	RAMAKANT KANSAL
62	2K13/AE/69	RISHABH CHANANA
63	2K13/AE/70	RISHABH DUA
64	2K13/AE/71	RISHABH JAIN
65	2K13/AE/72	ROHAN GUPTA
66	2K13/AE/74	SAHIL NAGIA
67	2K13/AE/75	SAMEER
68	2K13/AE/76	SANDEEP SINGH
69	2K13/AE/77	SATYENDRA KUMAR
70	2K13/AE/79	SAURABH SINGH
71	2K13/AE/80	SHAAMBHAVI RATNAPRIYA
72	2K13/AE/81	SHUBHAM AGGARWAL
73	2K13/AE/82	Shubham fialoke
74	2K13/AE/83	SHUBHAM KUSHWAHA
75	2K13/AE/84	SHUBHANKAR DASGUPTA
76	2K13/AE/85	SIDDHANT AGGARWAL
77	2K13/AE/87	TANUSHA
78	2K13/AE/88	TRISHA KUMAR



S. No.	Roll No.	Name
79	2K13/AE/89	VAIBHAV GUPTA
80	2K13/AE/90	VARUN BHATI
81	2K13/AE/91	VARUN PRATAP SINGH
82	2K13/AE/92	VIBHU DHARMADHIKARI
83	2K13/AE/94	VISHAL TOMAR

DEPARTMENT OF MECHANICAL ENGINEERING

B. Tech. in Mechanical Engineering

S. No.	Roll No.	Name
1	2K10/ME/58	KARAN FONIA
2	2K11/ME/109	RAHUL KAURAV
3	2K11/ME/122	ROHAN JANGOTRA
4	2K11/ME/175	MANHAR GOPAL
5	2K12/ME/75	GAURAV KUMAR
6	2K12/ME/86	JIGMET NURBOO
7	2K12/ME/160	SHASHIKANT MEENA
8	2K13/ME/01	AASHRAY SOBTI
9	2K13/ME/02	ABHIJAT MITTAL
10	2K13/ME/03	ABHIMANYU DABAS
11	2K13/ME/04	ABHINAV BHARDAWAJ
12	2K13/ME/05	ABHINAV MEENA
13	2K13/ME/06	ABHISHEK GAUR
14	2K13/ME/07	ABHISHEK GUPTA
15	2K13/ME/08	ADITYA MOHAN SINGH
16	2K13/ME/09	ADITYA SAINIA



S. No.	Roll No.	Name
17	2K13/ME/10	AJAY KHATRI
18	2K13/ME/11	AJAY KUMAR
19	2K13/ME/12	AJAY SINGH
20	2K13/ME/13	АКАЅН
21	2K13/ME/14	AKASH GANGWAR
22	2K13/ME/15	AKASH GOEL
23	2K13/ME/16	AKASH RATHI
24	2K13/ME/17	AKASH YADAV
25	2K13/ME/18	AKSHAY DABAS
26	2K13/ME/19	AKSHAY JAIN
27	2K13/ME/20	AKSHAY KANDPAL
28	2K13/ME/21	AKSHAY KAUSHIKA
29	2K13/ME/22	AKSHAY LOHIYA
30	2K13/ME/23	AKSHAY SHARMA
31	2K13/ME/24	ALWIN THANKACHAN
32	2K13/ME/25	AMAN BABERWAL
33	2K13/ME/26	AMAN NAGAR
34	2K13/ME/27	AMAN SAWHNEY
35	2K13/ME/28	AMAN VERMA
36	2K13/ME/29	AMANDEEP
37	2K13/ME/30	AMIT CHANDEL
38	2K13/ME/31	AMIT JOSHI
39	2K13/ME/32	AMIT KUMAR
40	2K13/ME/33	AMIT KUMAR MEHLA
41	2K13/ME/34	ANCHIT VERMA

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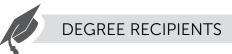


S. No.	Roll No.	Name
42	2K13/ME/35	ANEES AHMAD ALVI
43	2K13/ME/36	ANIMESH
44	2K13/ME/38	ANKIT MEENA
45	2K13/ME/39	ANKIT YADAV
46	2K13/ME/40	ANKUR GUPTA
47	2K13/ME/41	ANMOL
48	2K13/ME/42	ANMOL UPADHYAYA
49	2K13/ME/43	ANSHU PRIYAM
50	2K13/ME/44	ANUJ PRATAP SINGH
51	2K13/ME/45	ANUPAM SHARMA
52	2K13/ME/46	ANURAAG MITTAL
53	2K13/ME/47	APOORV GUPTA
54	2K13/ME/48	ARIJIT BHATTACHARYA
55	2K13/ME/49	ARUN KUMAR
56	2K13/ME/50	ARVIND KUMAR VERMA
57	2K13/ME/51	ASEEM RAGHAV
58	2K13/ME/52	ASHISH KUMAR
59	2K13/ME/53	ASHISH MEENA
60	2K13/ME/54	ASHISH TUSHIR
61	2K13/ME/55	ASHUG SURI
62	2K13/ME/56	ATUL BHARDWAJ
63	2K13/ME/57	ATUL JAKHAR
64	2K13/ME/58	AVINASH AGRAWAL
65	2K13/ME/59	AYUSH SINGH
66	2K13/ME/60	AYUSH VERMA



S. No.	Roll No.	Name
67	2K13/ME/61	BHAVESH KUMAR GUPTA
68	2K13/ME/62	BHUPENDRA PRASAD
69	2K13/ME/63	CHANDAN KUMAR JHA
70	2K13/ME/64	D. HARISH
71	2K13/ME/65	DARSHIL PARMAR
72	2K13/ME/66	DEEPANSH GUPTA
73	2K13/ME/67	DEEPANSHU GAUTAM
74	2K13/ME/68	DHRUV RANA
75	2K13/ME/70	FARHAN JAVED
76	2K13/ME/71	GAGAN JINDAL
77	2K13/ME/72	GAURAV KUMAR
78	2K13/ME/73	GAURAV KUMAR
79	2K13/ME/74	HARBAN SINGH MEENA
80	2K13/ME/75	HARSH VARDHAN
81	2K13/ME/76	HARSHAD WAKADE
82	2K13/ME/77	HEMANT MANN
83	2K13/ME/78	HIMANSHU JAIN
84	2K13/ME/79	HRIDAYANAND KASAUDHAN
85	2K13/ME/80	ISHDEEP SINGH
86	2K13/ME/81	ISHER SINGH
87	2K13/ME/82	JASMEET SINGH
88	2K13/ME/83	JAYANT GURAWA
89	2K13/ME/84	JITESH RAWAL
90	2K13/ME/85	KESHAV MISHRA
91	2K13/ME/86	KUNWAR PRATAP SINGH

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S. No.	Roll No.	Name
92	2K13/ME/87	MADHAV AGGARWAL
93	2K13/ME/88	MADHUR KELKAR
94	2K13/ME/89	MAHENDRA KUMAR MEENA
95	2K13/ME/90	MANJEET MEENA
96	2K13/ME/91	MANOJ KUMAR
97	2K13/ME/92	ΜΑΥΑΝΚ
98	2K13/ME/93	MAYANK KAUSHIK
99	2K13/ME/94	MILIND AGGARWAL
100	2K13/ME/95	MINAL KUMAR
101	2K13/ME/96	MITESH KUMAR
102	2K13/ME/97	MITHILESH KUMAR KAMAT
103	2K13/ME/98	MOHAMMAD LARAIB AFROZ
104	2K13/ME/99	Mohammad saad
105	2K13/ME/100	MOHAMMAD TABISH KHAN
106	2K13/ME/101	MOHD. NASEEM AHMAD
107	2K13/ME/102	MOHIT TEHLAN
108	2K13/ME/103	MUAWIYAH
109	2K13/ME/104	MUHAMMAD ANAS
110	2K13/ME/105	N. SHWETHA TEJASWINI
111	2K13/ME/106	NALIN KUMAR CHOUDHARY
112	2K13/ME/107	NAVEEN KUMAR MEENA
113	2K13/ME/108	NAVEEN MAURYA
114	2K13/ME/109	NAVEEN SODHI
115	2K13/ME/111	NITIN KUMAR
116	2K13/ME/112	PANKAJ DHIMAN



S. No.	Roll No.	Name
117	2K13/ME/113	PANKAJ VERMA
118	2K13/ME/114	PARAS ATOLIA
119	2K13/ME/115	PAWAN CHORASIYA
120	2K13/ME/116	PRABHAT KUMAR RANJAN
121	2K13/ME/117	PRASHANT NAUTIYAL
122	2K13/ME/118	PRATEEK SAHNI
123	2K13/ME/119	PRIYANSHU YADAV
124	2K13/ME/120	PUNEET VALECHA
125	2K13/ME/121	RACHIT KAUSHAL
126	2K13/ME/122	RAHUL ANAND
127	2K13/ME/123	RAHUL KUMAR
128	2K13/ME/124	RAHUL KUMAR YADAV
129	2K13/ME/125	RAHUL NEGI
130	2K13/ME/126	RAHUL SHARMA
131	2K13/ME/127	RAJAT SHARMA
132	2K13/ME/128	RAMKISHAN
133	2K13/ME/129	RAVI MISHRA
134	2K13/ME/130	RAVI VERMA
135	2K13/ME/131	RAVISHANKAR PRAJAPAT
136	2K13/ME/132	RINKU MEENA
137	2K13/ME/133	RISHABH SAINI
138	2K13/ME/134	ROBIN KAPOOR
139	2K13/ME/135	ROHAN
140	2K13/ME/136	ROHAN PANDEY
141	2K13/ME/137	ROHIT SINGH BHAU

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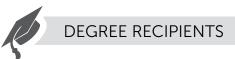


S. No.	Roll No.	Name
142	2K13/ME/138	RUBAL SEDHRA
143	2K13/ME/139	RUSHIL BATRA
144	2K13/ME/140	SACHIN GUPTA
145	2K13/ME/141	SAHIL NANDA
146	2K13/ME/142	SAKET SOURAV
147	2K13/ME/143	SALMAN JAVED
148	2K13/ME/144	SANCHAY GUPTA
149	2K13/ME/146	SARANSH RAGHUVANSHI
150	2K13/ME/147	SHALEEN RAWAT
151	2K13/ME/148	SHASHANK KUMAR
152	2K13/ME/149	SHASHANK RAVICHANDRAN
153	2K13/ME/150	SHIKHAR ASTHANA
154	2K13/ME/151	SHIKHAR SINGH
155	2K13/ME/152	SHIVAM SAXENA
156	2K13/ME/153	SHUBHAM BAJAJ
157	2K13/ME/154	SHUBHAM BANSAL
158	2K13/ME/155	SHUBHAM JAGGI
159	2K13/ME/156	SHUBHAM MEENA
160	2K13/ME/157	SHUBHAM SINGHAL
161	2K13/ME/158	SHUBHAM SRIVASTAVA
162	2K13/ME/159	SIDDHARTH BATRA
163	2K13/ME/160	SIDDHARTHA MUKHERJEE
164	2K13/ME/161	SIDHARTH SRIKUMAR
165	2K13/ME/162	SUDHANSH JAYANT



S. No.	Roll No.	Name
166	2K13/ME/163	SUMIRAN
167	2K13/ME/164	SUMIT BANDUNI
168	2K13/ME/166	SUMIT KUMAR RUWALI
169	2K13/ME/167	SUPRABH SAXENA
170	2K13/ME/168	SUYASH NIGAM
171	2K13/ME/169	T P ANIRUDDHAN UNNI
172	2K13/ME/170	TAHA BILAL
173	2K13/ME/171	TANMAY NEMA
174	2K13/ME/172	UDAY RATHI
175	2K13/ME/173	VAIBHAV GAUHANIA
176	2K13/ME/174	VANSH SHARMA
177	2K13/ME/176	VIJENDRA MEENA
178	2K13/ME/178	VIKAS KUMAR YADAV
179	2K13/ME/179	VIKAS PALIWAL
180	2K13/ME/180	VIKRAM KHATRI
181	2K13/ME/181	VIMANYU CHADHA
182	2K13/ME/182	VIPLAV SETIA
183	2K13/ME/184	VISHAL GANGORE
184	2K13/ME/185	VISHAL SARDANA
185	2K13/ME/186	VISHNU RAJENDRAN
186	2K13/ME/187	VIVEK CHAUHAN
187	2K13/ME/188	VIVEK RAMAN
188	2K13/ME/189	YASH GUPTA
189	2K13/ME/190	YASH PAL SINGH





S. No.	Roll No.	Name
190	2K13/ME/191	YOGESH CHOWDHARY
191	2K13/ME/192	YOGESH KUMAR
192	2K13/ME/193	Yougal kargaonkar
193	2K13/ME/194	YUDHVIER MALIK

DEPARTMENT OF MECHANICAL ENGINEERING

B. Tech. in Production & Industrial Engineering

S. No.	Roll No.	Name
1	2K12/PE/11	DIPALI RANJAN
2	2K12/PE/12	HEMANT KUMAR BAGHEL
3	2K12/PE/18	MANDEEP S GURMEET S BHATIA
4	2K13/PE/02	ADITYA GOYAL
5	2K13/PE/04	AMIT SHOKEEN
6	2K13/PE/05	ANKIT ARORA
7	2K13/PE/06	AYUSH GUPTA
8	2K13/PE/07	CHANCHAL YADAV
9	2K13/PE/08	DIVYANSHU KUMAR
10	2K13/PE/09	HARISH VASHISHTHA
11	2K13/PE/10	HARMAN KUMAR
12	2K13/PE/11	HARSH SINGH
13	2K13/PE/12	HARSH VIKRAM SINGH
14	2K13/PE/13	INDRA KUMAR YADAV
15	2K13/PE/14	JATIN KUMAR NAGAR
16	2K13/PE/15	KARISHMA KHARAB
17	2K13/PE/16	KARTIK GUPTA



S. No.	Roll No.	Name
18	2K13/PE/17	MANVI SHARMA
19	2K13/PE/18	MEHAR VATWANI
20	2K13/PE/19	NAMAN JAIN
21	2K13/PE/20	NAVEESH KUMAR KARDAM
22	2K13/PE/21	NEERAJ MATHUR
23	2K13/PE/22	NIKHIL CHAUDHARY
24	2K13/PE/23	NIKHIL GOEL
25	2K13/PE/24	NIKHIL SAXENA
26	2K13/PE/25	PRANAY MOHANTY
27	2K13/PE/26	PRATEEK GARG
28	2K13/PE/27	PRAVEEN KUMAR
29	2K13/PE/28	PUNEET ATAL
30	2K13/PE/29	RAGHAV GUPTA
31	2K13/PE/30	RASHID ANSARI
32	2K13/PE/32	RISHABH KUMAR
33	2K13/PE/33	RISHAV KASHYAP
34	2K13/PE/34	rishi kohli
35	2K13/PE/35	RISHI SINGH
36	2K13/PE/36	ROHAN nee ROHAN SHARMA
37	2K13/PE/37	S PRASANNA
38	2K13/PE/39	SAMARTH SINGH
39	2K13/PE/40	SAMEER KUMAR
40	2K13/PE/41	SAWAI RAM DAIYA
41	2K13/PE/42	SHALU
42	2K13/PE/43	SHAURYA MALHOTRA

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S. No.	Roll No.	Name
43	2K13/PE/44	SIDDHARTH
44	2K13/PE/45	SUBHASHIS BRAHMA
45	2K13/PE/46	SUMANT DABAS
46	2K13/PE/47	VIPIN MEENA
47	2K14/PE/501	DHARMENDRA KUMAR





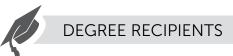
DEPARTMENT OF MECHANICAL ENGINEERING

B. Tech. (Evening) in Mechanical Engineering

S. No.	Roll No.	Name
1	2K11/CEME/55	DEEPAK
2	2K11/CEME/67	MOHAN LAL
3	2K11/CEME/78	SANDEEP PAL
4	2K12/CEME/51	AJAY KUMAR BHARTI
5	2K12/CEME/58	CHETAN MEHRA
6	2K12/CEME/69	MANOJ KR. VISHWAKARMA
7	2K12/CEME/93	NITISH PRASHER
8	2K13/CEME/51	ADITYA SINGH
9	2K13/CEME/53	AMIT KUMAR
10	2K13/CEME/54	ANURAG YADAV
11	2K13/CEME/55	BHAGWAT PRASAD SAHU
12	2K13/CEME/57	HIMANSHU SHARMA
13	2K13/CEME/58	HITESH KUMAR VAID
14	2K13/CEME/59	JAYANT KUMAR
15	2K13/CEME/60	KAMAL HASSAN
16	2K13/CEME/61	KRISHNA SINGH
17	2K13/CEME/63	MAJID PERWEZ
18	2K13/CEME/64	MANISH KUMAR
19	2K13/CEME/65	MANISH VERMA
20	2K13/CEME/66	MUHAMMAD SHAHJAD
21	2K13/CEME/67	NEERAJ BHANDARI



(C



S. No.	Roll No.	Name
22	2K13/CEME/68	PRABHNISH SINGH
23	2K13/CEME/69	PRADEEP CHAUDHARY
24	2K13/CEME/70	RAGHAWENDRA NATH THAKUR
25	2K13/CEME/71	RAHUL KUMAR
26	2K13/CEME/72	RAM KUMAR SHARMA
27	2K13/CEME/73	RAVI KUMAR SHARMA
28	2K13/CEME/74	SHASHIKANT SHEKHAR
29	2K13/CEME/75	SIDHARTH
30	2K13/CEME/76	SIMRAN SINGH
31	2K13/CEME/77	SRIKRISHAN
32	2K13/CEME/79	VIPIN KUMAR
33	2K13/CEME/80	VISHAL JINDAL
34	2K13/CEME/81	YOGESH SINGH
35	2K13/CEME/82	RAJBEER SINGH
36	2K13/CEME/84	MAYANK JAIN

DEPARTMENT OF CIVIL ENGINEERING

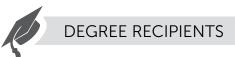
B. Tech. (Evening) in Civil Engineering

S. No.	Roll No.	Name
1	2K10/CECE/18	JAY PRAKASH
2	2K12/CECE/26	NEHA KUMARI
3	2K12/CECE/27	POORAN SINGH KARAYAT
4	2K12/CECE/36	SANDEEP KUSHWAHA
5	2K12/CECE/38	SHREE RAM
6	2K13/CECE/01	AKSHAT CHAUHAN



S. No.	Roll No.	Name
7	2K13/CECE/02	AMIT KUMAR MEENA
8	2K13/CECE/03	ANAND KISHOR MEHTON
9	2K13/CECE/04	ASHISH PANDEY
10	2K13/CECE/05	AZAD SINGH
11	2K13/CECE/07	BIJENDER KUMAR
12	2K13/CECE/08	CHANDER KANT
13	2K13/CECE/09	DEEPAK KUMAR
14	2K13/CECE/11	DEVENDER KUMAR
15	2K13/CECE/12	GARIMA RAJ
16	2K13/CECE/14	HIMANSHU SHARMA
17	2K13/CECE/15	JEEVAN CHANDRA
18	2K13/CECE/17	KAILASH CHAND
19	2K13/CECE/18	KAURI LAL MEENA
20	2K13/CECE/19	KRISHNA KANT BHARDWAJ
21	2K13/CECE/20	MANISH KUMAR
22	2K13/CECE/21	MANOJ DABRAL
23	2K13/CECE/23	MOHD. NAJMUL HODA
24	2K13/CECE/24	MOHD. ZAID KHURSHEED
25	2K13/CECE/25	MOHIT KUMAR
26	2K13/CECE/26	MUKESH KUMAR
27	2K13/CECE/29	NISHU KUMAR
28	2K13/CECE/30	PARDEEP KUMAR
29	2K13/CECE/33	RITU YADAV
30	2K13/CECE/34	SALMAN KHAN
31	2K13/CECE/35	SHAFIULLAH

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S. No.	Roll No.	Name
32	2K13/CECE/36	SIDDHARTH VERMA
33	2K13/CECE/37	VIJAY KUMAR
34	2K13/CECE/38	VIJAY SINGH CHAUHAN
35	2K13/CECE/40	YESHPAL RANA
36	2K13/CECE/42	SHIVEK TULI
37	2K13/CECE/43	SWATI TANEJA
38	2K13/CECE/44	GOURAV GARG

DEPARTMENT OF ELECTRICAL ENGINEERING

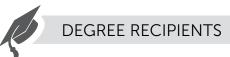
B. Tech. (Evening) in Electrical Engineering

S. No.	Roll No.	Name
1	2K10/CEEE/113	KRISHAN KUMAR
2	2K10/CEEE/115	MAHESH SHARMA
3	2K10/CEEE/130	SHER AFJAL
4	2K10/CEEE/134	TARUN BHARTI
5	2K11/CEEE/122	ONKAR KUMAR
6	2K12/CEEE/108	BRIJ MOHAN CHAUBEY
7	2K12/CEEE/113	GOPAL SINGH NEGI
8	2K12/CEEE/114	HEMANT KUMAR
9	2K12/CEEE/140	SHAHID HUSSAIN
10	2K13/CEEE/101	ANIL KUMAR GAUTAM
11	2K13/CEEE/102	ANUJ KUMAR
12	2K13/CEEE/103	ANURAG CHAUHAN
13	2K13/CEEE/104	ANURAG SHARMA
14	2K13/CEEE/105	ANUSAR



S. No.	Roll No.	Name
15	2K13/CEEE/106	ARUN VASHISHT
16	2K13/CEEE/107	ASHU VERMA
17	2K13/CEEE/108	ASHWANI KUMAR
18	2K13/CEEE/109	AVINASH
19	2K13/CEEE/110	BHARAT
20	2K13/CEEE/111	BHOOP SINGH
21	2K13/CEEE/112	DEEPAK KUMAR PATEL
22	2K13/CEEE/114	DORI LAL
23	2K13/CEEE/115	HIMANSHU SONI
24	2K13/CEEE/116	JAI KISHOR
25	2K13/CEEE/118	KAPIL KUMAR
26	2K13/CEEE/119	LAXMI KANT
27	2K13/CEEE/120	LOVENISH SHARMA
28	2K13/CEEE/121	MAHENDER SINGH
29	2K13/CEEE/122	MOHIT SHARMA
30	2K13/CEEE/123	NIKHIL KUMAR PATHAK
31	2K13/CEEE/124	POOJA MISHRA
32	2K13/CEEE/125	PRADIP GAJBHIYE
33	2K13/CEEE/126	PRAKASH ANAND SINGH JEENA
34	2K13/CEEE/128	RAHUL KUMAR
35	2K13/CEEE/129	RAHUL TRIPATHI
36	2K13/CEEE/130	RAJ KUMAR
37	2K13/CEEE/131	RAJESH KUMAR JAISWAL
38	2K13/CEEE/132	ROHIT JAIN
39	2K13/CEEE/134	SAGAR SINGH RAWAT

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S. No.	Roll No.	Name
40	2K13/CEEE/135	SANDEEP KUMAR SHARMA
41	2K13/CEEE/136	SANDEEP MATHUR
42	2K13/CEEE/137	SANDEEP PRASAD
43	2K13/CEEE/139	SURENDER VASHIST
44	2K13/CEEE/141	VASHUDEV MAURYA
45	2K13/CEEE/143	VISHAL SHARMA
46	2K13/CEEE/144	YOGESH KUMAR
47	2K13/CEEE/145	ASHWANI KUMAR
48	2K13/CEEE/146	PARDEEP KUMAR

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

B. Tech. (Evening) in Electronics & Communication Engineering

S. No.	Roll No.	Name
1	2K10/CEEC/151	AMIT KUMAR JAISWAL
2	2K10/CEEC/185	VIKAS DABAS
3	2K11/CEEC/180	SAURABH YADAV
4	2K13/CEEC/151	AAKASH
5	2K13/CEEC/152	GUNJAN
6	2K13/CEEC/153	KESHAV TYAGI
7	2K13/CEEC/154	KUSH KUMAR RAI
8	2K13/CEEC/155	MANISH KUMAR VERMA
9	2K13/CEEC/156	MD NAYEB AHMAD
10	2K13/CEEC/158	NAVEEN SINGH



S. No.	Roll No.	Name
11	2K13/CEEC/161	РООЈА
12	2K13/CEEC/164	SANJEEV KUMAR
13	2K13/CEEC/165	SHRIYA RAJ
14	2K13/CEEC/168	VIVEK KUMAR
15	2K13/CEEC/170	PREETY BHARDWAJ

DEPARTMENT OF INFORMATION TECHNOLOGY

B. Tech. (Evening) in Information Technology

S. No.	Roll No.	Name
1	2K13/CEIT/201	KAJAL YADAV
2	2K13/CEIT/202	MANOJ KUMAR
3	2K13/CEIT/204	RAVI JANGRA
4	2K13/CEIT/205	RISHI KALIA
5	2K13/CEIT/206	SANDEEP KUMAR



CHANCELLOR AND VICE-CHANCELLOR GOLD MEDAL RECIPIENT LIST

M. Tech. and MBA 2015-17

Sr. No.	Roll No.	Name
Chance	llor Gold Medal	
1	2K15/CSE/14	PREETI NAGAR
Vice-Cł	nancellor Gold M	ledal
1	2K15/BIO/10	PRIYANKA KUMARI
2	2K15/BME/07	RAZIA RAHMAN
3	2K15/C&I/06	APURVA PRATAP SINGH
4	2K15/CDN/11	PREM KUMAR AGARWAL
5	2K15/CSE/14	PREETI NAGAR
6	2K15/ENE/17	VINEET KUMAR RAI
7	2K15/GTE/08	GUNJAN VARSHNEY
8	2K15/HFE/01	ABHAY MASIWAL
9	2K15/IBT/01	ABANTIKA CHOWDHURY
10	2K15/ISY/05	ANKITA GOYAL
11	2K15/MOC/14	PRITI
12	2K15/NSE/03	IRFAN AHMAD
13	2K15/NST/01	HENIKA ARORA
14	2K15/PIE/09	NAGENDRA NAGAR
15	2K15/PSY/12	RAJAT RAJ SINGH
16	2K15/PTE/07	PRAGYA RAI



•



Sr. No.	Roll No.	Name
17	2K15/RET/15	SWAPNIL ANAND
18	2K15/SPD/14	SAKSHI UPADHYAY
19	2K15/STE/13	NAMAN AGARWAL
20	2K15/SWE/16	SHINE KAMAL
21	2K15/THE/05	CHINMAY JAIN
22	2K15/VLS/10	KISHAN GOPAL
23	2K15/MBA/06	VIKAS SINGLA
24	2K15/MBA/510	NIKHIL KUMAR



CHANCELLOR AND VICE-CHANCELLOR GOLD MEDAL RECIPIENT LIST

B. Tech. and B. Tech. (Evening) 2013-17

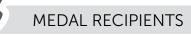
Sr. No.	Roll No.	Name
Chance	llor Gold Medal	
1	2K13/EC/72	KANIKA DEOLI
Vice-Cł	nancellor Gold M	edal
1	2K13/AE/26	DISHANT GAKHAR
2	2K13/BT/31	VISHWACHI TRIPATHI
3	2K13/CE/10	AKSHAY SHARMA
4	2K13/CO/70	MADURI TUTEJA
5	2K13/EC/72	KANIKA DEOLI
6	2K13/EE/113	SACHIN GOYAL
7	2K13/EL/082	SHRUTI DUTTA
8	2K13/EN/27	NAMYA BAJAJ
9	2K13/EP/75	VAISAKH NAIR
10	2K13/IT/47	MINNI MITTAL
11	2K13/MC/39	MOHIT KOHLI
12	2K13/ME/127	RAJAT SHARMA
13	2K13/PE/02	ADITYA GOYAL
14	2K13/PE/06	AYUSH GUPTA
15	2K13/PS/04	ADITI MAHESHWARI





Sr. No.	Roll No.	Name
16	2K13/SE/42	KUNAL PURI
17	2K13/CEEC/152	GUNJAN
18	2K13/CEEE/107	ASHU VERMA
19	2K13/CEIT/205	RISHI KALIA
20	2K13/CEME/55	BHAGWAT PRASAD SAHU





CHANCELLOR'S GOLD MEDAL

Awarded to the best student (M.Tech./MBA & B.Tech. Programmes) of the university on the basis of his/her overall performance in academics.



PREETI NAGAR 2K15/CSE/14 M. Tech. (Bioinformatics) 2015-2017



KANIKA DEOLI 2K13/EC/72 B. Tech. (Electronics & Communication Engineering) 2013-2017

VICE CHANCELLOR'S GOLD MEDAL

Awarded to the best student in respective discipline (M.Tech., MBA & B.Tech.) of each department of the university on the basis of his/her overall performance in academics.



PRIYANKA KUMARI 2K15/BIO/10 M. Tech. (Bioinformatics) 2015-2017



RAZIA RAHMAN 2K15/BME/07 M. Tech. (Bio Medical Engineering) 2015-2017

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APURVA PRATAP SINGH 2K15/C&I/06 M. Tech. (Control & Instrumentation) 2015-2017



PREM KUMAR AGARWAL 2K15/CDN/11 M. Tech. (Computational Design) 2015-2017



PREETI NAGAR 2K15/CSE/14 Engineering) 2015-2017



VINEET KUMAR RAI 2K15/ENE/17 M. Tech. (Computer Science & M. Tech. (Environmental Engineering) 2015-2017



ABHAY MASIWAL 2K15/HFE/01 M. Tech. (Hydraulics & Water Resources Engineering) 2015-2017

4th DTU Convocation-2017



GUNJAN VARSHNEY 2K15/GTE/08 M. Tech. (Geotechnical Engineering) 2015-2017





ABANTIKA CHOWDHURY 2K15/IBT/01 M. Tech. (Industrial Bio Technology) M. Tech. (Information Systems) 2015-2017



PRITI 2K15/MOC/14 M. Tech. (Microwave & Optical Communication) 2015-2017



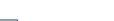
HENIKA ARORA 2K15/NST/01 Technology) 2015-2017



IRFAN AHMAD 2K15/NSE/03 M. Tech. (Nuclear Science & Engineering) 2015-2017



NAGENDRA NAGAR 2K15/PIE/09 M. Tech. (Nano Science and M. Tech. (Production Engineering) 2015-2017



MEDAL RECIPIENTS



ANKITA GOYAL 2K15/ISY/05 2015-2017

4th DTU Convocation-2017

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RAJAT RAJ SINGH 2K15/PSY/12 M. Tech. (Power System) 2015-2017



SWAPNIL ANAND 2K15/RET/15 Technology) 2015-2017



NAMAN AGARWAL 2K15/STE/13 M. Tech. (Structural Engineering) M. Tech. (Software Engineering) 2015-2017



PRAGYA RAI 2K15/PTE/07 M. Tech. (Polymer Technology) 2015-2017



SAKSHI UPADHYAY 2K15/SPD/14 M. Tech. (Renewable Energy M. Tech. (Signal Processing & Digital Design) 2015-2017



SHINE KAMAL 2K15/SWE/16 2015-2017



CHINMAY JAIN 2K15/THE/05 2015-2017



VIKAS SINGLA 2K15/MBA/60 MBA (Master of Business Administration) 2015-2017



DISHANT GAKHAR 2K13/AE/26 B. Tech. (Automobile Engineering) B. Tech. (Bio Technology) 2013-2017



NIKHIL KUMAR 2K15/MBA/510 MBA [Master of Business Administration (Executive)] 2015-2017



VISHWACHI TRIPATHI 2K13/BT/31 2013-2017



KISHAN GOPAL 2K15/VLS/10 M. Tech. (Thermal Engineering) M. Tech. (VLSI Design & Embedded System) 2015-2017

4th DTU Convocation-2017

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AKSHAY SHARMA 2K13/CE/10 B. Tech. (Civil Engineering) 2013-2017



KANIKA DEOLI 2K13/EC/72 B. Tech. (Electronics & Communication Engineering) 2013-2017



SHRUTI DUTTA 2K13/EL/082 Engineering) 2013-2017

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MADURI TUTEJA 2K13/CO/70 B. Tech. (Computer Engineering) 2013-2017



SACHIN GOYAL 2K13/EE/113 B. Tech. (Electrical Engineering) 2013-2017



NAMYA BAJAJ 2K13/EN/27 B. Tech. (Electrical & Electronics B. Tech. (Environmental Engineering) 2013-2017

VAISAKH NAIR 2K13/EP/75 2013-2017

MEDAL RECIPIENTS



MINNI MITTAL 2K13/IT/47 B. Tech. (Engineering Physics) B. Tech. (Information Technology) 2013-2017



MOHIT KOHLI 2K13/MC/39 B. Tech. (Mathematics & Computing) B. Tech. (Mechanical Engineering) 2013-2017



RAJAT SHARMA 2K13/ME/127 2013-2017



ADITYA GOYAL 2K13/PE/02 B. Tech. (Production & Industrial B. Tech. (Production & Industrial Engineering) 2013-2017



AYUSH GUPTA 2K13/PE/06 Engineering) 2013-2017





ADITI MAHESHWARI 2K13/PS/04 B. Tech. (Polymer Science & Chemical Technology) 2013-2017



KUNAL PURI 2K13/SE/42 B. Tech. (Software Engineering) 2013-2017



GUNJAN 2K13/CEEC/152 B. Tech. (Evening) (Electronics & Communication Engineering) 2013-2017



RISHI KALIA 2K13/CEIT/205 B. Tech. (Evening) (Information Technology) 2013-2017

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ASHU VERMA 2K13/CEEE/107 B. Tech. (Evening) (Electrical Engineering) 2013-2017



BHAGWAT PRASAD SAHU 2K13/CEME/55 B. Tech. (Evening) (Mechanical Engineering) 2013-2017

दीक्षांत प्रतिज्ञा

मैं प्रतिज्ञा करता / करती हूँ कि मैं सदैव ही अपनी इस उपाधि के प्रति, जो मुझे आज विश्वविद्यालय द्वारा प्रदान की गई है, पूर्ण निष्ठा रखते हुए उसके सम्मान एवं गौरव की रक्षा करुंगा / करुंगी। मैं अपनी शिक्षा एवं ज्ञान का उपयोग अपने देशवासियों एवं सम्पूर्ण मानव जाति की सेवा के लिये करुंगा / करुंगी। मैं अपने मन, वाणी एवं कर्म से मानव जाति के उच्च आदर्शों की सदैव रक्षा करुंगा / करुंगी। अपने ज्ञान एवं कर्म कुशलता का उपयोग सदैव ही मानव जाति के कल्याण के लिये करुंगा / करुंगी। मैं अपने विश्वविद्यालय के गौरव एवं मानव जाति के लिये पूर्णतया सचेत रह कर आजीवन कार्यरत रहूंगा / रहूंगी।

Convocation Oath

I solemnly affirm that I shall have an abiding faith in and shall live upto the honour and dignity of the Degree conferred on me by the University. I shall use my knowledge for the service of my countrymen and mankind at large. In my speech, deed and action I shall always uphold the high ideals of humanity. I shall use my knowledge and expertise for the welfare of the people. I shall consciously work for the glory of my Alma Mater and for the dignity of mankind.

