

4th Convocation

Tuesday, November 3, 2015



भारतीय प्रौद्योगिकी संस्थान रोपड़
INDIAN INSTITUTE OF TECHNOLOGY ROPAR

**Men are mortal. So are ideas.
An idea needs propagation as much as a plant needs watering.
Otherwise both will wither and die.**

- Dr. B. R. Ambedkar



PROGRAMME

11:00 AM	Guests to be seated
11:30 AM	Academic procession arrives
11:35 AM	Chairperson, Board of Governors declares the convocation open
11:36 AM	Introduction of the Chief Guest, Chairperson & Report of the Institute by the Director
12:00 Noon	Address by the Chairperson, Board of Governors
12:20 PM	Convocation address by the Chief Guest
12:40 PM	Award of degrees by the Chairman of the Senate
01:00 PM	Presentation of Medals by the Chief Guest and the Chairperson, Board of Governors
01:10 PM	Chairperson, Board of Governors declares the convocation closed
01:11 PM	National Anthem
01:13 PM	Academic procession departs
01:30 PM	Convocation lunch



The Visitor



Shri Pranab Mukherjee
Hon'ble President of India



Cabinet Minister



Smt. Smriti Zubin Irani

Ministry of Human Resource Development

Government of India



Chief Guest



Dr. T. Ramasami obtained his B. Tech. and M. Tech. degrees from University of Madras, and PhD from University of Leeds, UK for his work on the Chemistry of Chromium. During his postdoctoral studies, he worked on homogeneous catalysis, electron transfer phenomenon, and bio-inorganic Chemistry. He served as Director CLRI, Chennai (1996-2006), Secretary to Government of India, DST (2006-2015) and held additional charges as the Director General, CSIR and Secretary, Ministry of Earth Sciences. He is a distinguished researcher and leather scientist. His investigations focused on Mechanistic Chemistry, industrial applications of Chromium salts and “do-ecology solutions” to industrial environmental problems. His contribution to the solution of environmental problems in leather sector in Tamil Nadu resulted in saving 2,50,000 jobs and annual industrial turnover of Rs. 6000 crores. He has guided more than 30 PhD students and authored more than 220 research publications, eight chapters in books, and numerous general articles. He holds 37 patents of which 12 have been commercialized.

Dr. Ramasami has been conferred upon many awards/honors, notably S S Bhatnagar Prize for Chemical Sciences (1993), Vasvik Prize (1997), Environmental Technologies (2004), India's National Civilian Honour the Padma Sri for excellence in Science and Engineering (2001) and the Padma Bhushan (2014). He was elected Fellow of the Indian Academy of Sciences, Bangalore; National Academy of Sciences (India), Allahabad; Indian National Academy of Engineering and the Academy of Sciences for the Developing World. In recognition of his contribution to leather research, he was invited to deliver the Arthur Wilson Memorial Lecture.

Dr. Ramasami, as the Secretary of DST, has initiated policies, programmes and schemes with potentials for long-term impact. The prestigious INSPIRE scheme of Government of India has been one of his most notable initiatives.



Chairperson

Padmashree Ms. Lila Poonawalla is the Chairperson of Lila Poonawalla Foundation and presently, a Director on the Board of KPIT Technologies; NobleTek PLM Solutions Pvt. Ltd.; Pragati Leadership and Blossom Industries. She is a Strategic Advisor to Erehwon Consulting and SmartCloud Infotech Private Limited. Ms. Poonawalla is also on the Advisory Board of ThyssenKrupp Industries India Pvt. Ltd.



She was a former CMD of Tetra Pak India Ltd.; Alfa Laval India Ltd. and also a former Chairperson of DeLaval India Pvt. Ltd.; LKM India Ltd.; Saunders India Ltd. and Alfa Laval Financial Services Ltd. She has been the Director of Industrial Development Bank of India Ltd. – Nominee of Finance Ministry; Director, Bank of Maharashtra and Director, Neilsoft Ltd.

Ms. Poonawalla has been awarded the prestigious **Padmashree** in 1989 by the Government of India. She is also a recipient of international recognition from the King of Sweden in 2003, with the Polar Star Award and named as the Officer of the Royal Order.

She has started her own Consultancy Services Company “Lila Consulting Services” and through this set up has been working as a Corporate Advisor. She is also an advisor to Schlumberger, USA and Arco Safety Equipment, UK.

Ms. Poonawalla is a Chairperson Emeritus of Quality Circle Forum of India - Maharashtra Chapter, where she is actively involved in the Quality Circles Movement. Her efforts helped, in a long way, in completion of building of the world-class "Quality Circles Excellence Center" in Pune.

Ms. Poonawalla obtained her Bachelors of Mechanical Engineering from College of Engineering Pune in 1967;



3-Tier Executive Program from IIM Ahmedabad in 1978; Marketing Program from Harvard Business School in 1982; Senior Executive Program from Stanford University, USA in 1984; Advanced Marketing and Management program at IMDR Lausanne Switzerland in 1988.

Presently, she is holding the Directorship of Swedish Chamber of Commerce and Industry; Membership of Pune Citizens' Police Foundation; Executive Council Memberships of MCCI & Top Management Consortium and is also a Vice Chairperson of Poona Blind Men's Association.

Further, she has served as a Member of Scientific Advisory Committee to the Cabinet headed by Dr. A. P. J. Abdul Kalam; Chancellor's Nominee of the Jawaharlal Nehru University; Member of the Advisory Committee of the LIC of India; Member of Technology Information Forecasting Assessment Council, Government of India; Member of the Governing Council of C-DAC and Executive Committee Member of CII.

Besides her professional success, she has discovered the joy of giving by starting the “Lila Poonawalla Foundation (LPF)” in 1996, while she was still at the professional pinnacle. Girls who are academically outstanding, but economically needy, are gifted with an outright scholarship to pursue either post graduation studies or under graduation studies. Since its inception, about 3000 scholarships have been granted to more than 1900 deserving girls by the foundation.

Ms. Poonawalla has received several awards including:

- Best Lady Executive
- Best in International Marketing
- Lady of the Decade
- Marketing Man of the Year
- Shiromani Mahila Award
- Four Way Test Award
- Special Executive Magistrate
- Vijay Ratna
- FIE Award for Excellence
- Industrial Excellence
- Udyog Jyoti
- Indira Gandhi Priyadarshini



- Kohinoor Ratna
- Gem of India
- International Excellence
- Udyog Rattan Award
- International Woman of the Year
- Rashtriya Udyog Award
- Bharat Udyog Gold Medal
- Rajiv Gandhi Excellence Award
- Global India Excellence Award
- Samajshree Award
- Hind Gaurav Award
- Indira Gandhi Memorial Award
- Pune's Pride Award
- Life-time Achievement Award from Indian Women Scientists' Association
- Udyog Bhushan Puraskar from Annasaheb Magar Social Sports Foundation-PCMC
- Suryadatta National Award
- Pune Super Achievers Award
- Award of Excellence from Top Management Consortium
- Life Time Achievement Award from Indira Group of Institutes
- Service Excellence Recognition Award from Rotary Club of Poona Midtown
- Gurujan Gaurav Award from NCP Party
- Women Achiever Award 2012 from JSPM Group of Institute
- Zeal Leadership Award 2012 by Dnyanganga Institute of Career Empowerment & Research
- 'Self-made Achiever from a Refugee to a Corporate Czarina' Award
- Paul Harris Fellow Award by The Rotary Foundation of Rotary Inter



Director

Prof. Sarit Kumar Das, Director and Professor, Indian Institute of Technology Ropar, Punjab is currently on leave from Indian Institute of Technology Madras where he is a Professor with the Mechanical Engineering Department and served as Dean (Academic Research) in the past. After obtaining B.E (Mechanical) in 1984 and M.E (Heat Power) in 1987 from Jadavpur University, he completed his Ph.D degree in the area of Heat Transfer from Sambalpur University in 1994 and joined University of BW Hamburg, Germany where he did his Post-Doctoral Research in the area of Plate and Liquid Metal Heat Exchangers.



He has published four books and more than 250 research papers. He is a recipient of the DAAD and Alexander von Humboldt Fellowship of Germany. He is a fellow of the Indian National Academy of Engineering and the National Academy of Sciences, India. He has been bestowed with several Awards such as “India Citation Award 2012” by Thomson Reuters and “Prof. K. N. Seetharamu Award & Medal for Excellence in Research” by Indian Society for Heat and Mass Transfer in the year 2006. He has also been awarded the Peabody Visiting Professorship at the Mechanical Engineering Department, Massachusetts Institute of Technology, Cambridge, USA, in 2011. He is the Editor-in-Chief of the International Journal of Micro/Nanoscale Transport and an Associate Editor of the journal Heat Transfer Engineering. His current research interests include heat transfer in nanofluids, microfluidics, biological heat transfer, nanoparticle mediated drug delivery in cancer cells, heat exchangers, boiling in mini/microchannels, fuel cells, jet instabilities, heat transfer in porous media, and computational fluid dynamics.



Vision

Indian Institute of Technology Ropar will be the leading centre for learning and creation/advancement of knowledge in Science/Engineering and other interdisciplinary/multifunctionary areas of human endeavor.

Mission

- ❖ To train high quality Engineers/Technologists having capacity and ability to find solutions to 21st century grand challenges of Engineering.
- ❖ To utilize new and existing knowledge to connect with main stream societal issues, such as affordable healthcare, agricultural productivity, drinking water and sustainable energy requirement of large section of people of India.



ACADEMIC STATISTICS (31.10.2015)

Faculty Members	66
Non-Teaching Staff	61
Current Enrolment	
B.Tech. Programme	465
B.Tech-M.Tech. Dual Degree	9
M.Tech. Programme	19
M.Sc.	23
PhD Programme	135
Degree Awarded	
PhD	17
B.Tech.	107



INDIAN INSTITUTE OF TECHNOLOGY ROPAR – INCEPTION AND GROWTH

The Indian Institute of Technology Ropar is one of the newer IITs set up by the Ministry of Human Resource Development (MHRD), Government of India in 2008. In true tradition of IIT system, this institute is committed to provide state-of-the-art technical education in a variety of fields and also for facilitating transmission of knowledge in keeping with the latest developments in pedagogy. IIT Delhi was assigned the responsibility of mentoring IIT Ropar. The first academic session (2008–09) of IIT Ropar was conducted at IIT Delhi campus. The institute currently operates from the premises of (erstwhile) Government Polytechnic College for Girls (Ropar), which has been fully renovated and furnished to cater to the need of this institute.

The temporary campus for IIT Ropar is set up with all the required facilities. Class rooms fitted with multimedia, faculty rooms and administrative wing are all in place. There are four hostels; three for boys and one for girls. These hostels are equipped with modern mess units. Faculty recruitment, creation of laboratories and other support facilities are in full swing. The Institute has been operating from the transit campus since 18th August, 2009. In a few years, the institute will be relocated to its own campus, spread over a 500 acre area on the banks of the river Satluj.

Academics

Academics is at the core of our activities. The institute currently has 7 Departments (Department of Chemistry, Department of Computer Science and Engineering, Department of Electrical Engineering, Department of Humanities and Social Sciences, Department of Mathematics, Department of Mechanical Engineering and Department of Physics) and 2 Centers (Center for Biomedical Engineering and Center for Materials & Energy Engineering).

IIT Ropar offers a variety of academic programmes for students with a wide range of backgrounds. We offer B.Tech. degrees in three disciplines – Computer Science and Engineering, Electrical Engineering, Mechanical Engineering;



M.Sc. degrees in Chemistry, Mathematics and Physics and M.Tech degree in Mechanical Engineering. Admission to many of these programmes is based on performance in national level tests / entrance examination followed by interviews in some cases.

IIT Ropar will be starting a new academic department of Civil Engineering with effect from July 2016. In the first phase, two academic programs viz. B.Tech. (Civil) and PhD shall be introduced. M.Tech. programs shall be inducted subsequently. The program emphasis shall be placed upon addressing the problems of the region (Punjab and Haryana) like floods, water-logging, earthquakes, road accidents, cancer epidemic, dwindling water resources, degrading environment/ water quality.

Research

IIT Ropar research fraternity puts immense emphasis on promoting cutting edge research useful for the country and publications of highest quality and not just quantity. We firmly believe that this is the key to our recognition in the international research community. We offer PhD degrees in all disciplines. At present, we have 135 PhD scholars in the Institute. 17 PhD scholars have successfully defended their theses and 44 scholars have joined the PhD program during the last one year. The Institute undertakes sponsored research and development projects from industrial and other organizations in public as well as private sector.

The Institute offers PhD programme in a wide range of areas in Science, Engineering & Humanities and Social Sciences. The broad objectives of the PhD programme is not only to keep pace with the expanding frontiers of knowledge but also to provide research training relevant to the present social and economic objectives of the country.

The academic programme leading to the PhD degree is broad based and involves a minimum course credit requirement, comprehensive examination, synopsis seminar and thesis submission. The Institute also encourages research in interdisciplinary areas through a system of joint supervision and interdepartmental group activities. The presence of the highly motivated research oriented faculty members provides excellent opportunities for such activities.



Externally Funded Research/ Consultancy Projects

The faculty members of IIT Ropar are actively engaged in various research projects funded by the institute and external funding agencies. Since its inception, research projects have been sponsored to faculty members of the Institute by different funding agencies like DST, CSIR, DRDO, DeitY, DAE, RuTAG etc. Presently the Institute is running 66 projects with an outlay of Rs. 22.68 crores. Additionally, 22 externally funded projects worth Rs. 5.17 crores have been successfully completed.

Some of the faculty members take up industrial consultancy projects from highly reputed organizations. To name a few, there were projects from DRDO, Microsoft Corporation, RBS Ltd. etc. In its continuous endeavour to reach the peak of academic excellence; IIT Ropar has initiated several effective and unique steps.

Infrastructure

The transit campus of the institute is serving most of the needs of our present students, faculty and administrative staff. We have all the necessary facilities on campus, such as health centre, institute transportation, bank, ATM, 24/7 Internet access, full power backup, guest house accommodation and sports & recreational facilities, which are required to support a comfortable on-campus living. Progress of the permanent campus project has been of the highest priority. A Project Monitoring Group, headed by the Director and comprising of the Associate Dean (Infrastructure) and two experienced external consultants regularly interacts with key stakeholders in the project, i.e., Architects, CPWD and contractor, to monitor and resolve potential bottlenecks. As a result, the project has shown remarkable acceleration in recent months.

For Phase-I, our target today is to have the following buildings:

- Academic: Computer Science and Engineering, Electrical Engineering, Mechanical Engineering and Chemistry departments.
- Common: Administration block, Library, Workshop, Lecture halls, Utilities centre, Sports facilities.



- Residential: Boys hostel (690 units), Girls hostel (100 units), Visitor hostel (40 units), Residences for faculty (~120 units), staff (56 units) and the Director's Residence.

We expect to move to the new campus by the middle of 2017 and aim to enhance our student strength to approximately 2400 by the year 2020.

Industrial Relations, International and Alumni Affairs

Realizing the need for industry-institute linkages & its growth, relations with international universities & Indian Diaspora and Alumni, a dedicated Dean's office, designated as Office of Industrial Relations, International and Alumni Affairs has been established in the month of July 2015. Industrial lecture series has been started, for which renowned industrialists are being invited on-campus to deliver technical and motivational talks. The institute has got the membership of Confederation of Indian Industry (CII) in order to strengthen its tie-ups with industry. The Department of Mechanical Engineering had organized an Industry-Academic Conclave on May 11, 2015, in which industrialists from more than thirty well-known organizations participated. In addition to its on-going MoUs with several universities, the institute recently signed MoUs with Swinburne University of Technology (SUT), Australia; Sungkyunkwan University (SKKU), South Korea; Aksaray University, Turkey and Semiconductor Lab (SCL), India. The institute has been actively participating in National-level initiatives such as Global Initiative of Academic Network (GIAN), under which the institute has got a grant to hold a short-term program on Surface Engineering in June 2016.

Student Life

The present Student Affairs Section has the following functional units:

- Board of Hostel Affairs (BOHA)
- Board of Cultural Activities (BOCA)



- Board of Science & Technology (BOST)
- Board of Sports Activities (BOSA)

A Constitution of the student body under which elections are held, wherein one student General Secretary and four respective Board Secretaries are elected by the students.

The BOCA has conducts several functions, including Fresher's night and annual cultural fest, Zeitgeist. The BOST regularly conducts workshops on Android, Automobile, Androbot, Sparshbot and 3D printing, Intra college manual robot task (Robotics Club), Monochrome Design. BOSA is supporting inter year, inter hostel sports activities, where students are encouraged to participate in local/inter college sports activities to boost their performance in inter IIT Sports meet. Professional guides/coaches are taking care of training the students in individual sports.

Prototype Development Innovation Fund (PDIF) and Technology Incubation and Development of Entrepreneurs (TIDE)

In order to foster and promote an innovation ecosystem in Punjab, IIT Ropar has launched two schemes: Prototype Development Fund (PDIF) with a generous grant from Punjab Technical University and Technology and Development for Entrepreneurs (TIDE), funded by Department of Electronics and Information Technology. Under these schemes, IIT Ropar has already supported four start-ups in the areas of (a) patent search software (b) computer games, (c) Robotics and (d) Media Streaming. One of the supported companies, XLPat has already come out with a product for patent search and it is being marketed in USA; Greedy Games Ltd, a start-up by our Alumni has many reputed companies, such as Pepsi, Amazon, Flipkart, Snap deal, PayTM and Disney as their clients.

To summarize, IIT Ropar is poised at an important juncture. We have set our aims very high and feet firmly on the ground.



BOARD OF GOVERNORS

CHAIRPERSON

Ms. Lila Poonawalla
(Chairperson, BoG, IIT Ropar)
Former CMD Alfa Laval-Tetra Pak India
Chairperson Lila Poonawalla Foundation
Fili Villa, 101/102, Survey No. 23,
Balewadi Baner, Pune-411 045

MEMBERS

Prof. Sarit K. Das
Director
Indian Institute of Technology Ropar

Shri Sarvesh Kaushal, IAS
Chief Secretary to Government of Punjab
Room No. 28, 6th floor
Punjab Civil Secretariat
Chandigarh – 160 001

Prof. N. Sathyamurthy
Director
Indian Institute of Science Education and
Research Mohali
Knowledge City, Sector 81, SAS Nagar
Mohali PO – 140 306, Punjab

Shri Chetan Pahwa

Director
Avon Ispat & Power Ltd.
G.T. Road
Ludhiana- 141 014

Dr. V. Sumantran

Vice-Chairman
Ashok Leyland Ltd.
1-Sardar Patel Road, Guindy
Chennai – 600 032

Shri Sanjiv Goyal

Chairman & Managing Director
Nectar Lifesciences Ltd.
SCO 38-39, Sector 9-D
Chandigarh – 160 009

Prof. S. M. Ishtiaque

Professor
Department of Textile Technology
Indian Institute of Technology Delhi
Hauz Khas, New Delhi-110016

Prof. P. K. Raina

Professor & Dean (Academics)
Indian Institute of Technology Ropar

SPECIAL INVITEE

Prof. Kshitij Gupta
Officiating Director
Indian Institute of Delhi
Hauz Khas, New Delhi - 110016

Ms. Tripti Gurha

Director (IITs)
Ministry of Human Resource
Development
Department of Higher Education,
Technical Section -1, Shastri Bhawan
New Delhi

SECRETARY

Prof. Javagal K. Sridhar
Officiating Registrar
Indian Institute of Technology Ropar



SENATE

CHAIRMAN

Prof. Sarit K. Das

Director
Indian Institute of Technology Ropar

MEMBERS

Prof. N. Sathyamurthy

Director
Indian Institute of Science Education and
Research,
Knowledge City, Sector 81
SAS Nagar, Mohali PO 140306
Punjab, India

Prof. Arun Kumar Grover

Vice Chancellor
Punjab University
Chandigarh-160 014, India

Prof. M.L. Munjal

Honorary Professor
Department of Mechanical Engineering
Indian Institute of Science Bangalore
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Prof. P. K. Raina

Professor & Dean (Academics)
Department of Physics
Indian Institute of Technology Ropar

Prof. Sanjoy Roy

Professor & Dean (Sponsored Projects &
Consultancy)
Department of Electrical Engineering
Indian Institute of Technology Ropar

Prof. Ramesh Garg

Professor & Dean (Faculty Affairs &
Administration)
Indian Institute of Technology Ropar

Dr. Subhendu Sarkar

Associate Dean (Research)
Indian Institute of Technology Ropar

Dr. T. J. Dhillip Kumar

Associate Dean Academics (PG courses)
Indian Institute of Technology Ropar

Dr. Himanshu Tyagi

Associate Dean Academics (UG)
Indian Institute of Technology Ropar

Dr. Prabal Banerjee

Associate Dean (Student Affairs)
Indian Institute of Technology Ropar

Dr. Balwinder Sodhi

Associate Dean (Campus Development)
Indian Institute of Technology Ropar

Dr. J. S. Sahambi

Associate Professor and Head
Department of Electrical Engineering
Indian Institute of Technology Ropar

Dr. Harpreet Singh

Associate Professor
School of Mechanical, Materials &
Energy Engineering
Indian Institute of Technology Ropar

Dr. Somdev Kar

Assistant Professor and Head
Humanities and Social Sciences
Indian Institute of Technology Ropar

Dr. M. Prabhakar

Assistant Professor and Head,
Department of Mathematics
Indian Institute of Technology Ropar



SENATE

Dr. Nitin Auluck

Assistant Professor and Head
Department of Computer Science &
Engineering
Indian Institute of Technology Ropar

Dr. Navin Kumar

Assistant Professor and Head
School of Mechanical, Materials &
Energy Engineering
Indian Institute of Technology Ropar

Dr. Jitendra Prasad

Assistant Professor
School of Mechanical, Materials &
Energy Engineering
Indian Institute of Technology Ropar

Dr. Rajendra Srivastava

Assistant Professor and Head
Department of Chemistry
Indian Institute of Technology Ropar

Dr. Yashveer Singh

Assistant Professor & Head
Centre for Biomedical Engineering
Indian Institute of Technology Ropar

Dr. S. Dasgupta

Assistant Professor & Head
Department of Physics
Indian Institute of Technology Ropar

SPECIAL INVITEES

Prof. S. M. Ishtiaque

Professor
Department of Textile Technology
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Prof. S. R. Kale

Professor
Department of Mechanical Engineering
Indian Institute of Technology Delhi
Hauz Khas
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Prof. T. A. Gonsalves

Director
Indian Institute of Technology Mandi
Himachal Pradesh

Prof. T. Sundarajan

Professor & Head
Department of Mechanical Engineering
IIT Madras

Dr. Anupam Agrawal

Assistant Professor and Chief Warden
Indian Institute of Technology Ropar

Dr. Dinesh K.S.

Deputy Librarian
Indian Institute of Technology Ropar

STUDENTS REPRESENTATIVES

Mr. Chandra Sen, PhD student
Mr. Prashant Sharma, UG student

SECRETARY

Prof. Javagal K. Sridhar

Officiating Registrar
Indian Institute of Technology Ropar



MEDAL AWARDEES



The **PRESIDENT GOLD MEDAL** for obtaining the highest CGPA amongst the graduating students of the Bachelor of Technology in the year 2014-2015 has been awarded to **PULKIT GERA** of ELECTRICAL ENGINEERING.



The **DIRECTOR GOLD MEDAL** for the best all round performance amongst the graduating students of the Bachelor of Technology in the year 2014-2015 has been awarded to **PULKIT GERA** of ELECTRICAL ENGINEERING.



INSTITUTE SILVER MEDAL for obtaining the highest CGPA amongst the students graduating of the Bachelor of Technology programme in MECHANICAL ENGINEERING to **R. ROHAN PRASAD**.



INSTITUTE SILVER MEDAL for obtaining the highest CGPA amongst the students graduating of the Bachelor of Technology programme in COMPUTER SCIENCE & ENGINEERING to **GOURAV BANSAL**.



GRADUATING BATCH 2015

PhD

- | | |
|----------------------------|-------------------------|
| 1 Anu Prathap M. U. | 11 Preeti Saluja |
| 2 Arka Bhowmik | 12 Ravinder Singh Joshi |
| 3 Chinar Rana | 13 Sanjeev Soni |
| 4 Hemant Sharma | 14 Srikumar Panda |
| 5 Jagpreet Singh | 15 Sukhjeet Singh |
| 6 Kamalpreet Kaur | 16 Vikash |
| 7 Karan Vir Saini | 17 Vikrant Khullar |
| 8 Kore Rajkumar Revansidha | |
| 9 Madhu Samolia | |
| 10 Prabhjeet Kaur Dhillon | |



GRADUATING BATCH 2015

B.Tech. in Computer Science and Engineering

1 Abhinav Puri	16 Naman Chhabra	30 Utkarsh Barnwal
2 Abhishek Gambhir	17 Navneet Singh	31 Vikas Almal
3 Arbaaz Singh Sidhu	18 Padi Tama*	32 Gourav Bansal
4 Ashish Dhingan	19 Pankaj	33 Vishwash Batra
5 Gurasis Singh	20 Paramvir Singh	
6 Harsimran Singh	21 Parmeet Singh	
7 Honey Singla	22 Prakhar Asthana	
8 Imroj Qamar	23 Prateek Singh	
9 Jaskaran Singh Virdi	24 Prikshit Kumar	
10 Kumar Harshad	25 Rahul Kumar	
11 Lalit S Verma	26 Rajeev Kumar	
12 Medha Gupta	27 Sahil Dabra	
13 Mishra Alok Sushilkumar	28 Sankalp Maurya	
14 Naina Bansal	29 Swapnil Godbole	
15 Nalam Naresh Kumar		



GRADUATING BATCH 2015

B.Tech. in Electrical Engineering

1 Aayush Chourasiya	14 Gagandeep Singh	27 Rahul Sharma
2 Aiman Khan	15 Ghanshyam Shahni	28 Roshan Agarwal
3 Ankit Rana	16 Gitesh Agarwal	29 Satyendra Maurya
4 Ashish Cherian Samuel	17 Harshit	30 Sunil Kumar Meena
5 Ashish Garg	18 Kiran Meena	31 Suprith B
6 Awere Darshan Ashok*	19 Kushal Rahangdale	32 Tanmay Jain
7 Bingi Siddhartha*	20 M Raquib Anjum	33 Vedprakash Meena
8 Chandan Prasad	21 Mishra Satyaprakash Harvansh	34 Vikas Mohan Rana
9 Chennur Megha Shyam	22 Najish Muhammed	35 Vishal G J
10 Dilip Kumar	23 Namami Ahirwar	
11 Dinesh Kumar Tudu*	24 Naquid Khalili	
12 Dinesh Kumar Verma	25 Pulkit Gera	
13 Dinesh Kumawat	26 Rahul Mehta [#]	



GRADUATING BATCH 2015

B.Tech. in Mechanical Engineering

1 Akshat Pandey	16 Kaushal Meena	31 Shah Yash Girish (Honours)
2 Aman Kumar	17 L Siddharth	32 Shashank Saurabh
3 Anurag Kanojia	18 Mahajan Gaurav Jagannath	33 Siddhartha Agarwal (Honours)
4 Anurag Patel	19 Mandla Manoj Kumar	34 Sreeraj PJ
5 Ashraf Kamal Nasimi	20 Megraj Meena	35 Sumanyu Maingi
6 Atul Agrawal	21 Mohit Aggarwal	36 Sunil Panwar
7 Ayush Bagla	22 Nihal*	37 Tushar
8 Boddu Venkata Nagarjuna Reddy	23 Nitin Jain	38 Tushar Chaudhary
9 Farshad O	24 R Rohan Prasad (Honours)	39 Yogesh Singhal
10 Harsh Jyot Singh	25 Rakesh Kumar	
11 Harsimran Jot Singh	26 Ravindra Meena	
12 Hemant Meena	27 Rebba Manoj Kumar	
13 Javed Khan@	28 Rohit Paul Kuruvilla	
14 Jogendra Singh	29 Sachin Kumar	
15 Jugal Kishore Meena	30 Sahil Vijay	



OATH

I hereby pledge that it shall be my constant endeavour to be scrupulously honest in the discharge of my duties as Engineer and Scientist;

To uphold the dignity of the individual and the integrity of the profession;

To utilize my knowledge of Technology and Science for the glory of the Institute, in the service of the country and mankind at large.



Convocation Committee

- | | | |
|-------------------------------|-----------------------------|--------------------------|
| 1. Prof. P.K.Raina (Chairman) | 9. Dr J.S. Sahambi | 17. Dr. Narinder Singh |
| 2. Prof. Ramesh Garg | 10. Dr. Naveen Kumar | 18. Dr. Ekta Singla |
| 3. Prof. J. Sridhar | 11. Dr. Rajendra Srivastava | 19. Mr. Ravinder Kumar |
| 4. Dr. Himanshu Tyagi | 12. Dr. M.Prabhakar | 20. Mr. Lagvish Kumar |
| 5. Dr. S. Sarkar | 13. Dr. Nitin Auluck | 21. Mr. Sourabh Sharma |
| 6. Dr. T. J. Dhilip Kumar | 14. Dr. Somdev Kar | 22. Mr. C.S. Sham Sundar |
| 7. Dr. Harpreet Singh | 15. Dr. Rohit Y. Sharma | |
| 8. Dr. Prabal Banerjee | 16. Dr. Anupam Agarwal | |





भारतीय प्रौद्योगिकी संस्थान रोपड़
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