



छियालीसवाँ दीक्षान्त समारोह
18 जून, 2014, बुधवार
भारतीय प्रौद्योगिकी संस्थान, कानपुर

46TH CONVOCATION
JUNE 18, 2014, WEDNESDAY
INDIAN INSTITUTE OF TECHNOLOGY, KANPUR



दीक्षान्तोपदेशः

संस्मरन्तु भवन्तः भवदीयमिदं ज्ञानविज्ञानं राष्ट्रस्य पवित्रतमो निधिः। तस्माद् अस्योपयोगः स्वदेशस्य स्वशिक्षणसंस्थानस्य च गौरवानुरूपं सम्यग् विद्यातण्यः। कस्यामपि दशायां भवद्विः स्वकीया व्यावसायिकी मर्यादा, चारित्रिकी महत्ता च सयत्नं संरक्षणीये। मनसा, वाचा, कर्मणा च सर्वथा लोक कल्याणाय प्रयत्नीयम्। अनुशासनप्रियैः सदा भाव्यम्। स्मर्यताञ्च श्रुतेर्वचनम्

“यानि अनवद्यानि कर्माणि तानि सेवितव्यानि नो इतराणि।”

Remember that your knowledge and intellectual attainment is the most sacred wealth of the nation. You shall therefore, use it in a manner befitting the honour and dignity of your country and of your alma mater. You shall make every effort, in all circumstances, to uphold the dignity of your profession and integrity of your character. You shall endeavour, in every way, through thought, word and action, to bring about the well-being of people. You must live a well-disciplined life. Never forget the commandment of the sacred scriptures:

“Thou shalt perform deeds that are commendable and no others.”

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2014

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Y7198 Kota Ezra Shastry
Y7313 Prathi Chanakya Chowdary
Y8396 Rajdeep Chauhan
Y9122 Anurag Singh
Y9178 Boyina Prudhvi Raj
Y9248 Harshvardhan
Y9310 M M Sohel Tarir
Y9335 Md. Alif Khan
Y9361 Navin Kumar
Y9502 Sabyasachi Bhattacharjee
10026 Abhishek Kumar Bharti
10034 Abhishek Shirra
10102 Ankit Kumar
10146 Arpit R Khunteta
10167 Asit Anupam Naik
10178 Ayush Anand
10182 Ayush Mathur
10312 Jatin Mitruka
10341 Karanvir Singh
10374 Lokini Parneeth
10390 Manoj Kumar Meena
10399 Mihir Kumar Jha
10628 Saket Bajaj
10692 Shivansh Awasthi
10732 Sulabh Tiwari
10736 Sumit Gupta
10812 Virendra Mahawar

Biological Sciences & Bio-engineering

Y8547 Uttam Deepak Murmu
Y9006 Aarush Mohit Mittal
Y9011 Abhay Pratap Singh Sengar
Y9079 Amol Madhukar Gongale
Y9214 Garima Pathairia
Y9473 Rakesh Kumar
Y9482 Reema Nim
10005 Abhijeet Ghode
10027 Abhishek Kumar Singh
10072 Amit Kumar
10094 Anjaney Kothari
10097 Ankesh Kumar Thakur
10153 Ashima Singla
10248 Divyang Saxena
10251 Divyaratan Popli
10281 Harmanjit Singh Bansal
10332 Kalvapalle Prashant Bharadwaj
10377 Manas Singh
10427 Nalband Abul Aala Abubakkar
10438 Naveen Kumar

10456 Nishtha Singhal
10467 Nityanand Jha
10508 Pranjal Chandrakar
10513 Prashant Gupta
10541 Priyatam Raj Mudumala
10552 Rachita
10590 Raut Poonam Bhimrao
10599 Rishabh Raj
10611 Rohit Rajput
10637 Sandeep Kumar Gupta
10641 Sangeeta Kumari
10648 Sashank Pisupati
10654 Saurabh Baggaru
10723 Soniya Parmar
10727 Stuti Agrawal
10748 Surjit Singh Gautam
10793 Veer Singh Meena
10822 Vivek Gupta
10829 Akshay Sachin Zade

Chemical Engineering

Y8564 Vikas Mishra
Y9004 Aakash
Y9062 Aman Agarwal
Y9175 Bodapudi Mounica
Y9182 Chandra Raj Meena
Y9184 Chaturbhuj Sambharia
Y9314 Mahendra Panwar
Y9321 Mankeet Singh Nirankari
Y9407 Pathlavath Srinivasulu
Y9647 Vijay Bahadur Saroj
Y9657 Vipul Khinder
Y9673 Yudhajit Pal
10010 Abhinav Aggarwal
10062 Akshit Gupta
10090 Anil Kumar Meena
10141 Apurva Priyadarshi
10157 Ashish Kumar Verma
10164 Ashwani Nandanwar
10228 Devagudi Mounica
10240 Dheerendra Singh
10268 Govind Khandelwal
10297 Himanshu Aggarwal
10321 Jogender Dhayal
10325 Jyotsna Soni
10339 Kapil Dev Advani
10380 Manav Kumar
10413 Mohit Shivashish
10418 Mudit Madan
10421 Mulugurthy Sravan Kumar
10457 Nitesh Kumar Bharti

BACHELOR OF TECHNOLOGY

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10476	Pankaj Kumar	10304	Himanshu Singh
10492	Pooja Meena	10329	K Swarna
10507	Pranav Sharma	10334	Kamal Prajapat
10536	Priya Modi	10337	Kanitkar Parag Yashwant
10579	Rajkumar Prashant Singh	10378	Manasvi Garg
10589	Ranvijay Kumar	10383	Manish Kumar
10647	Sarthak Malik	10391	Mayank Bhargava
10651	Saumya Kapoor	10392	Mayank Agarwal
10667	Sharad Maheshwari	10410	Mohit Gupta
10677	Shashwat Mishra	10420	Mularam Jat
10678	Shashwat Shivam	10422	Anant Ghanshyam Mundra
10683	Shilpa Chhipa	10450	Nikunj Batheja
10690	Shivam Trivedi	10480	Parag Soni
10711	Siddharth Sharma	10497	Prabhat Kumar Ravi
10716	Sindhukush	10502	Prakash Tiwari
10728	Subham Chirania	10525	Pratul Shukla
10771	Ujjwal Agrawal	10539	Priyanshu Kumar
10800	Vikalp Verma	10561	Rahul Meena

Civil Engineering

Y8165	Bhupendra Singh Paras
Y8294	Mohit Narang
Y8305	Mukesh Vaishnav
Y8362	Prateek Singh Lodhi
Y9071	Amit Kumar
Y9227	Gaurav Kumar Rao
Y9232	Ghule Suhas Sheshrao
Y9266	K Ediga Aditya Subramanyam
Y9419	Prakhar Gupta
Y9644	Veeragouni Akash
Y9659	Vishal Gill
10012	Abhinav Mishra
10043	Aditya Suman
10045	Ajay Nehra
10052	Aakash Chandra
10077	Amit Kumawat
10084	Amritanshu Mishra
10099	Ankit Chaudhary
10111	Ankur
10113	Ankur Pandey
10138	Anurag Singhal
10194	Bharat Anand
10200	Bitra Sai Sreenivas
10216	Davneet Singh
10218	Deeksha Agrawal
10244	Dileep Lachheta
10265	Gaurav Vijayvargia
10273	Gummadapu Vishal Aman
10283	Harsh Aggarwal
10287	Harshit

Computer Science & Engineering

Y6389	Rishi Kumar Singh
Y8243	Kaushik Owary
Y8268	Lokesh Kumar Jangid
Y8285	Mayank Kumar
Y8572	Vipul Arora
Y9002	A Chaitanya Prasad
Y9229	Gaurav Sharma
Y9241	Hanumanthu Kodas
Y9243	Hari Shanker

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Y9425	Pranshu Nagpure	10001	Amarapalli Udaya Satya Sai Pradeep
Y9466	Rajat Kumar Damachya	10018	Abhishek Dalmia
Y9467	Rajendra Engla	10021	Abhishek Gaurav
Y9514	Sanjay Kumar Jatav	10024	Abhishek Jindal
Y9671	Yatish Kumar Singh	10035	Abhishek Shreeram
10007	Abhijit Sharang	10089	Anil Kumar Meena
10028	Abhishek Maheshwari	10112	Ankur Gupta
10039	Aditi Krishn	10130	Anuraag Pandey
10068	Aman Sharma	10136	Anurag Meena
10108	Ankit Singh	10139	Aparna Yadav
10124	Anshul Yadav	10140	Apoorva Goyal
10161	Ashu Gupta	10175	Avinash G Bhattarmakki
10212	Chirag Gupta	10180	Ayush Jain
10222	Deepak Pathak	10183	Ayush Varshney
10259	Gangaprasad Koturwar	10186	Bakul Agarwal
10314	Jeetesh Mangwani	10190	Battili Yavvan
10351	Khushdeep Singh Sandhu	10205	Challapalli Shivaraj
10362	Kumar Rajput	10217	Debayan Das
10364	Kundan Kumar	10220	Deepak Kumar
10368	Lalit Kumar	10223	Deepak Sharma
10415	Mridul Verma	10224	Deepak Singh
10446	Nikhil Aggarwal	10225	Deepam Kedia
10451	Niraj Kumar	10257	Gadekar Swapnil Harishkumar
10472	Padavala Yaswanth Kumar	10260	Gaurav Agarwal
10498	Prabhat Pandey	10269	Govind Saria
10509	Pranjal Garg	10275	Gundeep Arora
10524	Pratik Kanwal	10286	Harshal Kumar Chourasiya
10543	Pulkit Jain	10318	Jitendra Narayan Verma
10559	Rahul Maji	10319	Jitesh Damani
10577	Rajiv Krishna Omar	10324	Jujjavarapu Siva Chandra Sekhar
10598	Rishabh Nigam	10330	Kadigalla Sandeep Kumar
10603	Ritesh Gautam	10381	Maninderjit Singh
10635	Sanchit Gupta	10402	Moazzam Siddique
10649	Sateesh Kumar Meena	10408	Mohit Agarwal
10682	Shikhar Sharma	10414	Mridul Agarwal
10730	Sugam Anand	10423	N Srujan Babu
10759	Tanmay Khemka	10428	Nalini Ranjan
10772	Ujjwal Kumar Singh	10434	Narendra Kumar Verma
10780	Vaibhav	10447	Nikhil Gupta
10792	Vedant Mishra	10464	Nitish Kumar Srivastava
10815	Vishal Gupta	10465	Nitish Sharma
10818	Vishal Kumawat	10475	Palash Katiyar

Electrical Engineering

Y6139	Bheem Singh Meena	10477	Pankaj Kumar Singh
Y6484	Sudip Kumar	10490	Penchala Shiva Kumar
Y8556	Venkatesh Are	10493	Pooja Singhal
Y8573	Vipul Goyal	10494	Porwal Vyankatesh Rajendrakumar
Y9357	Nareesh Kumar	10529	Prem Prakash Meena
Y9516	Sankula Swaroop Shankar	10533	Princepreet Singh Bhatti
Y9642	Varun Sood	10534	Pritam Thakur
		10544	Pulkit Mittal
		10557	Rahul Kataria

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10564	Rahul Rao	10093	Anish K
10570	Rajeev Kumar	10150	Arush Sinhal
10581	Ram Lakhna Meena	10159	Ashita Prasad
10585	Ramena Gopi	10163	Ashutosh Sharma
10592	Ravindra Kumar Sahu	10201	Bivek Kumar
10613	Rohit Singh	10207	Chandan Kumar
10616	Rompikuntla Susheel Kaushik	10210	Chavi Jain
10617	Rudra Pratap Suman	10213	Chirag Maheshwari
10634	Sanchit Goel	10214	Chitrangali Tiwari
10696	Shoubhik Gupta	10219	Deepak Banka
10698	Shriman Narayan Tiwari	10226	Deepanshu Mishra
10699	Shubham Gupta	10227	Deepti Verma
10702	Shubham Khunteta	10235	Dhairya Devesh Thakker
10734	Sumanik Singh	10241	Dholu Ram Yadav
10735	Sumeet Kumar	10245	Dinesh Godara
10758	Tanmay Gupta	10263	Gaurav Shrishrimal
10760	Tanuj Kumar Sharma	10294	Harvir Singh Sethi
10778	Utsav	10301	Himanshu Ranjan
10789	Vatsal Sharan	10303	Himanshu Singh
10796	Vignesh R	10307	Ishan Honhaga
10804	Vikash Kumar	10308	Jainendra Batra
10814	Vishal Diwakar	10357	Kuldeep Meena
10817	Vishal Kumar Gupta	10360	Kumar Ankit
10827	Yuvaneet Kumar Bhaker	10361	Kumar Hrishikesh

Materials & Metallurgical Engineering

Y8210	Gorla Chanakya	10385	Manish Kumar
Y8298	Mridul Boro	10386	Manjeet Kumar
Y9009	Abhay Jain	10401	Mitali Chandra
Y9019	Abhinav Prakash	10403	Mohammed Farid Ahsan
Y9095	Ankit Bindal	10443	Neha Singh
Y9108	Anshul Porwal	10462	Nitish Kumar
Y9161	Awadhesh Kumar	10478	Pankaj Mohanlal Gautam
Y9191	Deepak Kamal	10484	Parth Saurabh
Y9268	Kalakuntla Harshith Kumar	10491	Piyush Bajpai
Y9441	Priyank Khare	10504	Pran Kumar
Y9489	Rohan Kumar	10512	Prashant Gupta
Y9526	Saurabh Kumar	10515	Prashant Kumar Mehta
Y9639	Vaibhav Vyas	10523	Pratik Agarwal
Y9665	Vishwadeep Kumar Deepak	10537	Priyam Johry
Y9670	Yateendra Sahu	10554	Raghav Khandelwal
		10563	Rahul Panwar
		10571	Rajeev Kumar
		10573	Rajeev Ranjan
		10587	Randeep Singh
		10596	Rishabh Jindal
		10619	Sachin Agrawal
		10632	Samkit Tated
		10636	Sanchit Khattar
		10672	Shashank Sharma
		10673	Shashank Shekhar
		10694	Shivendra Kumar
		10709	Siddharth Khara

Materials Science & Engineering

10013	Abhinav Rai
10016	Abhishek Agarwal
10023	Abhishek Gupta
10025	Abhishek Kumar
10040	Aditya Prasad
10075	Amit Kumar
10078	Amit Mohan Singh
10081	Amit Singh

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10710	Siddharth Rawat	10262	Gaurav Kumar
10751	Sushil Kumar	10272	Gulshan Gupta
10753	Swapnil Agarwal	10280	Harmanbir Singh
10757	Swati Varun	10284	Harsh Pokharna
10763	Tarun Garg	10305	Ishaan Sood
10786	Varitant Goyal	10315	Jitendra Doneria
10803	Vikas Soni	10366	Kunwar Pradeep Singh
10821	Vishnu Raj Shukla	10429	Naman Garg

Mechanical Engineering

Y7156	Gorijavola Hari Haran	10445	Nijit Sharma
Y7273	Pankaj Abhishek Toppo	10463	Nitish Kumar
Y7483	Vaibhav	10495	Prabhanshu Pavecha
Y8274	Mainak Chhari	10501	Prajya Bhatt
Y8543	Utkarsh Tripathi	10542	Praneeta Pujari
Y9003	Aaditya Bharat Kumar Pandya	10591	Ravi Shankar Mishra
Y9047	Ajaypal Singh	10597	Rishabh Katiyar
Y9185	Chavan Nithin Kumar	10602	Rishav Garg
Y9435	Prikshit Chahar	10607	Rohinish Gupta
Y9456	Rahul Kumar Meena	10609	Rohit Hemrajani
Y9475	Ram Mohan Meena	10618	S Vignesh
Y9476	Ramakuru Nirant	10620	Sachin Chaudhary
Y9510	Samujawal Kumar Suman	10657	Saurabh Mishra
Y9535	Shalabh Pratap Singh Chouhan	10663	Shaktisen Chaudhary
Y9553	Shivam Prakash	10669	Shashank Kumar
10020	Abhishek Garg	10679	Shaurya Shriyam
10036	Abhishek Srivastava	10685	Shivam
10051	Aakash Bansal	10689	Shivam Sharma
10055	Akhlesh Garg	10695	Shobhit Yadav
10069	Amber Srivastava	10700	Shubham Gupta
10096	Ankan Gupta	10743	Sunny Ranolia
10110	Ankit Verma	10773	Umang Khandelwal
10118	Ankush Panwar	10777	Utkarsh Sinha
10170	Atrij Singhal	10779	V Sathiya Singh
10179	Ayush Anand	10810	Vipul Tanwar
10232	Devendra Kumar	10828	Yuvraj Khattar
10252	Eklavya		

B.Tech. - M.Tech. (Dual Degree)

Aerospace Engineering

Y8127060	Amarjeet
Y8127122	Archit Gupta
Y8127182	D Sai Phanindra
Y8127434	Sagar Setu
Y9227157	Avinash Verma
Y9227652	Vinay Chauhan
Y9227668	Yash Dayashankar Jaiswal

Chemical Engineering

Y8127013	Abhishek
Y8127050	Akash Rastogi
Y8127322	Nitendra Kumar Khatik
Y8127370	Priyam Sachan
Y8127498	Siddharth Sikka
Y8127587	Yash Kushwaha
Y9227022	Abhishek Agrawal
Y9227150	Ashutosh Rawat
Y9227208	Eluru Sairam
Y9227281	Ketan Anand
Y9227317	Manish Kumar
Y9227329	Mayank Agrawal
Y9227397	Pallavi Kumari

Civil Engineering

Y8127040	Agrim Gupta
Y8127058	Alabhya Kumar Mishra
Y8127177	Chandra Mani Shukla
Y8127214	Hemangini Parmar
Y8127350	Praneet Jain
Y8127376	Puneet Chugh
Y8127429	Rohit Ranjan
Y8127439	Saket Kumar
Y8127509	Shubham Trivedi
Y8127540	Upadhye Nikhil Sunil
Y9227063	Aman Bapna
Y9227081	Amulya Ratn
Y9227299	Kunal Mishra
Y9227301	Kunwar Siddharth Singh
Y9227313	Mahendra
Y9227405	Parva Goyal
Y9227527	Saurabh Kumar
Y9227552	Shivam Kumar
Y9227568	Shubham Gupta
Y9227662	Vishesh Kumar Panjabi

Computer Science & Engineering

Y5827430	Shashank Yalakala Rao
Y7027395	Sarvesh Kumar Singh
Y7118498	Vijendra Kushwaha
Y8127019	Abhishek Gera
Y8127094	Ankit Sharma
Y8127095	Ankit Tandon
Y8127121	Apratim Sharma
Y8127125	Aritra Saha
Y8127236	Karanveer Singh
Y8127390	Rahul Varma
Y8127398	Rajeev Rathore
Y8127465	Sayandeep Ghosh
Y8127552	Vamshi Krishna G
Y8127577	Virendra Meena
Y9227036	Adarsh Keshan
Y9227078	Amitesh Maheshwari
Y9227088	Anirudh Kumar
Y9227128	Arbaz Khan
Y9227320	Manish Pratap Singh
Y9227385	Nitesh Vijayvargiya
Y9227480	Ravi Ranjan
Y9227581	Siddharth Agarwal
Y9227610	Suresh Gugulothu
Y9227654	Vineet Hingorani

Electrical Engineering

Y8127016	Abhishek Banerjee
Y8127142	Ashish Kaushal
Y8127167	Bhuwan Dhingra
Y8127306	Mukul Gagrani
Y8127310	Nanduri Manoj Kumar
Y8127348	Pranay Sharma
Y8127470	Shantanu Singh
Y8127506	Sreevidya Khatravath
Y8127512	Suhas Banshiwala
Y9227008	Aayush Gupta
Y9227027	Abhishek Gupta
Y9227159	Avirup Dasgupta
Y9227188	Debidatta Dwivedi
Y9227231	Gaurav Solanki
Y9227286	Koneru Abhishek
Y9227289	Kshitij Dwivedi
Y9227304	Kushagra Singhal
Y9227427	Prashant Khokhar

B.Tech. - M.Tech. (Dual Degree)

Y9227445	Pushkar Chaudhary
Y9227525	Saurabh Chokhra
Y9227577	Shukant
Y9227598	Subhash Chand Tanan
Y9227672	Yogesh Kumar Soniwal

Mechanical Engineering

Y7027022	Abhishek Saraswat
Y8127034	Adarsh Kumar
Y8127076	Animesh Pandey
Y8127103	Ankur Sharma
Y8127145	Ashish Soni
Y8127213	Harshit Srivastava
Y8127249	Kislai Kaushal
Y8127273	Maheshwar Kumar Dewangan
Y8127282	Mayank Bansal

Y8127329	Akshat Punjlaut
Y8127361	Prateek Singh
Y8127425	Rohit Arora
Y8127450	Sankalp Tiwari
Y9227045	Ajay Kumar Jain
Y9227056	Akhil Jain
Y9227058	Akshay Chawla
Y9227216	Gaurav Bable
Y9227218	Gaurav Chauda
Y9227253	Hunaid Ali Shakkar Wala
Y9227303	Kushagra Singh
Y9227337	Md. Sharique Bin Mansoor
Y9227409	Pawan Kumar
Y9227470	Rajkumar Gurjar
Y9227548	Shikhar Pradhan
Y9227669	Yashovardhan Bhagat

MASTER OF SCIENCE (5-Year Integrated)

Chemistry

Y9012	Abhijeet Das
Y9123	Anusha Reddy B
Y9127	Apratim Tiwari
Y9236	Grandhi Komal V Anand Kumar
Y9238	Gunjan Sunil Kolhe
Y9354	Namita Bhatia
Y9446	Rachit Saxena
Y9517	Santosh Kumar
Y9556	Shobhit Ranjan
Y9578	Shweta Kochatta
Y9602	Sumit Chokhra
Y9607	Sunil Kumar Patel

Economics

Y8295	Mohit Saluja
Y9038	Aditi Gupta
Y9183	Sohini Chaparala
Y9249	Hershita Gupta
Y9252	Hitesh Kumar
Y9371	Niharika Venkatesh Koduri
Y9373	Nikhil Jindal
Y9401	Pankaj Kumar
Y9412	Piyush Gupta
Y9426	Prarthana P
Y9443	Punar Bir Singh
Y9478	Ravi Kumar
Y9481	Ravilla Sriavaya
Y9507	Sallagalla Prasanna Kumar
Y9531	Shadab Azeem
Y9572	Shubham Sharma
Y9609	Surendra Babu Gadwala
Y9616	Suyash Baderiya
Y9617	Swapnika Reddy R

Mathematics & Scientific Computing

Y8032	Abhishek Singh
Y8074	Anansh Gupta
Y8131	Arunendra Nath Rai
Y8269	M Prasanna
Y8478	Shish Basu Palit
Y8576	Virendra Kumar
Y9026	Abhishek Dhandharia
Y9057	Akshat Singhal
Y9132	Arpan Kumar Jain
Y9166	Ayush Maheshwari
Y9190	Deepa Sahchari

Y9199	Dhriti Bhatt
Y9207	Eluru Kavya Sudha
Y9247	Harshit Tated
Y9255	Jakkula Mounica
Y9264	Juhi Sharma
Y9283	Khushboo Surana
Y9284	Kishalve Pethia
Y9290	Kshitij Goyal
Y9295	Kumar Mayank
Y9315	Maneesh Kanav
Y9334	Mayank Raj
Y9365	Neha Lahri
Y9386	Nithin Chakravarthy B
Y9403	Pankaj Ranjan
Y9410	Piyush Dharmidharka
Y9411	Piyush Garg
Y9414	Piyush Vyas
Y9437	Pritam Majumder
Y9452	Ruchir Golecha
Y9457	Rahul Maddheshiya
Y9483	Richa Verma
Y9495	Rohit Upasani
Y9536	Shantanu
Y9557	Shourya Singh
Y9567	Shubham Deva
Y9614	Sushil Kumar Gora
Y9625	Tushar Misra
Y9641	Varun Seth
Y9653	Vinay Garg
Y9661	Vishal Nagwani

Physics

Y7111	B Sriram
Y7213	M Saketh
Y8061	Ambhire Siddhesh Chandrakant
Y9131	Aritro Pathak
Y9177	Boudhayan Paul
Y9187	D Abhishek
Y9244	Harsh Deshpande
Y9328	Mattaparthy Akash
Y9378	Niraj Kumar
Y9428	Prashant Kumar
Y9530	Sayan Basak
Y9561	Shreya P Kumar
Y9594	Soumyajit Bose
Y9595	Sourav Raha
Y9620	Tamaghna Hazra
Y9630	Umesh Kumar

MASTER OF SCIENCE (2-Year)

Chemistry

11867	Siladitya Laha
11869	Sreejita Das
12841	Abheek Sarkar
12842	Abhishek Jana
12843	Anupam Mandal
12844	Aritra Sarkar
12845	Arjun Halder
12846	Banshi Das
12847	Basudeb Mondal
12848	Biswajit Samanta
12849	Biswarup Jash
12850	Dipankar Ghosh
12851	Indrajit Paul
12852	Indrani Banerjee
12853	Jeet Chakraborty
12854	Manali Ghosh
12855	Md Estak Ahmed
12856	Prabir Bisui
12857	Pronay Kumar Biswas
12858	Puja Banerjee
12860	Rahul Nag
12861	Ranjit Mondol
12862	Sk Shamim Islam
12863	Sagarmoy Mandal
12864	Saikat Bala
12865	Saikat Banerjee
12866	Sampad Jana
12867	Somesh Bhattacharya
12868	Somjit Bhar
12869	Soumi Ghosh
12870	Sourav Ghorai
12871	Sourav Ghosh
12872	Sourav Karmakar
12873	Subhamoy Char
12874	Subhasree Kal
12875	Sucharita Mandal
12876	Supriya Mahata
12877	Tapas Debsharma
12879	Ujjwal Kumar Maity

Mathematics

10914	Suraj Prasad
11884	Amit Kumar
11891	Jitendra Kumar
11892	Kapil Dev
11894	Kritika Dixit
11895	Kumari Arti
11898	Nagesh Kumar Jaiswal
11902	Prashant Jha
11904	Reshu Yadav
11910	Shashi Kant Maurya
12883	Archana Ojha
12886	Deepika Sharma
12887	Deeptajyoti Sen
12889	Indubaran Mandal
12893	Kumardipta Bose
12894	Kuntal Kumar Giri
12896	Madhu Bhatia
12897	Manisha Chowdhury
12898	Milton Biswas
12899	Nachiket Karnick
12900	Nagendra Kumar Yadav
12902	Pankhuri Sharma
12905	Prashanta Garain
12908	Rima Chatterjee
12909	Rohit Kumar Shahu
12910	Roshani Agarwal
12911	Sachin Kumar
12913	Shivesh Srivastava
12914	Shravan Kumar Sharma
12916	Soumyajit Saha
12917	Suman Paul
12918	Tushar Bag

Physics

11960	Apurba Dutta
11966	Chakresh Kumar Singh
11979	Nakul Charana Majhi
11983	Ram Prakash

11994	Soubhik Sarkar
11996	Subhash Singha
12956	Abhisek Samanta
12958	Amartya Dutta
12960	Anirban Das
12962	Antu Laha
12968	Avishek Kumar Basu
12970	Bivas Dutta
12972	Debasmit Sarkar
12973	Jay Kumar Shah
12976	Krishnendu Mandal
12978	Niladri Paul
12982	Saikat Sur
12983	Sandip Chowdhury
12985	Saptarshi Ghosh
12988	Shamreen Iram
12993	Triparna Mondal
12996	Utpal Dutta

Statistics

10926	Biplab Sarkar
11929	Gaurav Ranjan
11934	Niketan Mishra
11942	Sayak Sengupta
11947	Subah Oberoi
11948	Subhadip Acharyya
12921	Abhijoy Saha
12924	Anirban Ghosh
12937	Kaushali Kundu
12939	Nairita Kundu
12940	Nidhi Maurya
12941	Piyali Basak
12942	Prasun Biswas
12944	Rhythm Grover
12946	Sarbojit Roy
12949	Shayoree Roy Chowdhury
12953	Subhasmit Ghosh
12954	Uddipto Chakraborty

MASTER OF TECHNOLOGY

Aerospace Engineering

11101013	Dhiraj Kumar
11101015	Dongre Akshay Shankarrao
11101018	Gayathri A
11101024	Muthukumar S
11101027	Pradeep Kumar S
11101028	Rajesh M
11101030	Ramanasreenivas Burela
11101031	Ravi Kumar
11101034	Sankar Ganesh M
11101038	Saurabh S Nair
11101040	Sohoni Prafulla Arun
11101043	Supriya Adak
11101046	Venkata Satyanand Mutnuri
11201001	Vijay Shankar Dwivedi
12101005	Ashwin Vishnu M
12101017	Jibu Tom Jose
12101029	Parvathi M K
12101038	Sriramkrishnan M

Biological Sciences & Bio-engineering

11118005	Chandrakant Mallick
11118009	Kimi Azad
11118010	Minnah Thomas
12118002	Aditya Vikram
12118005	Manoj Kumar Singh

Chemical Engineering

11102006	Arup Anand
11102007	Ashish Soren
11102016	Mathurkar Harshal Yamanrao
11102020	Mani Rahul Kiro
11102021	Mule Shraddha Damodhar
11102029	Pooja Sahu
11102032	Prasun Kumar
11102041	Sunil Kumar Singh
12102002	Abhishek Verma
12102005	Barsha Marandi
12102009	Harish Kumar
12102014	Mrinal Deep
12102015	Nalluri Soumya Vijayakumar
12102017	Naval Singh
12102018	Naveen Kumar Verma
12102020	Om Prakash
12102024	Daswani Prem Baldeo
12102025	Priyanka Talukdar
12102029	Ratna Sandeep Katiyar
12102032	Rohan Pandya
12102036	Sourav Sarkar
12102041	Vivek Sheraton M

Civil Engineering

Y9103061	Vikas Sharma
10103006	Bejjam Naveen
10103012	Harisankar
11103005	Anshu Malini
11103008	Avichal Singh
11103009	Azad Kumar Sharma
11103011	Bhavana Valeti
11103015	Choudhari Jayesh Tulsidas
11103020	Himanshu Kumar
11103022	Jishnu Narayan S
11103023	Kameshwar Singh Nim
11103025	Manoj Kumar Kureel
11103028	Mohd Amir
11103031	Moiz Usmani
11103041	Rajarshi Maitra
11103047	Ravi Sharma
11103048	Ribhu Shankar Chaubey
11103050	Samyaji Basu
11103052	Shivendra Prakash
11103054	Supratik Bose
11103058	Vineet Kumar Chauhan
11103061	Yusuf Jamal
12103007	Anamika Singh
12103010	Arpana Gupta
12103011	Ashish Singh
12103018	Dikshant Singh Saini
12103022	Gourab Ghosh
12103024	Meghana Kalva
12103027	Keshav Lunani
12103029	Khushboo Gupta
12103033	Mainak Majumder
12103038	Monica Sain Chavva
12103044	Paras Ram Puniya
12103056	Soumyajit Koley
12103057	Sreejith G H
12103060	Sudarshana Mukhopadhyay
12103062	Surabhi Gupta
12103064	Tatavarthi Hemanth Kumar

Computer Science & Engineering

10111003	Abhinav Tripathi
10111015	Joyeeta Mandal
10111066	V Shiv Kumar
11111001	Ashwin M Rao
11111004	Awanish Kumar Chaudhary
11111006	Amita Satish Sahasrabudhe
11111007	Ankit Agarwal
11111009	Arijit Das
11111011	Ashu Pachauri
11111012	Atanu Pal
11111013	Bagmar Niteshkumar Devraj

MASTER OF TECHNOLOGY

11111014	Chiradeep Biswas
11111018	Gadam Setti Thrivikram
11111020	Patel Hrishit Harshadbhai
11111021	Jitesh P Singh Saini
11111023	Jyoti Meena
11111024	Jyoti Triyar
11111026	Kolamala Sreekanth
11111029	Mangat Rai Modi
11111031	Natru Ramalingeswara Swamy
11111033	Patre Hemant Balkrishna
11111034	Prashant Kumar
11111036	Rizwan Aziz Hudda
11111038	Siva Krishna Ponnada
11111039	Sourabh Modi
11111040	Sree Ranga Sudha T K
11111041	Sumanta Ghosh
11111043	Vinay Rawal
11111044	Yeredla Prashanth Reddy
12111020	Deshpande Shantanu Chandrakant
12111031	Nirmal Pant
12111039	Smriti Jaiswal
12111048	Urvesh Patel

Electrical Engineering

11104003	Adakane Darshan Vishwanath
11104004	Adersh Kumar Singh
11104008	Alok Jangid
11104010	Anil Prasad Josyula
11104013	Arun Sankar U
11104014	Arvind Kumar
11104015	Ashim Kumar
11104017	Ashish Vyas
11104021	Avanish Kumar
11104023	Bhonagiri Ravikiran
11104024	Bhoopendra Singh
11104025	Binoy Krishna Barman
11104026	Dakala Sreenivasulu
11104027	Jay Devdatt Dave
11104030	Dhananjay Ram
11104032	Gayathri R
11104037	Harish Kumar Chakerwari
11104038	Harshavardhan S
11104039	Jatin Kheradiya
11104040	Javed Akhtar
11104041	Jeya Pradha J
11104045	Jyoti Ranjan Sahoo
11104046	K Kumar Undrajavarapu
11104048	Kakumanu Jagadeesh Kumar
11104049	Karthik D
11104050	Karthik Dinesh
11104051	Katta Phani Kumar
11104052	Indrajit Ramvilas Kurmi
11104054	M K Vara Prasad Pitchuka

11104055	M Vishwa Rupa Chary
11104060	Mehta Rajesh Chandrakantbhai
11104061	Mukund Kumar
11104067	Nitin Tandon
11104068	Omprakash Gottam
11104069	P Suryachandra Prakash
11104071	P Anirudh
11104074	Partha Sarathi Swain
11104075	Peeyush Pani Awasthi
11104082	Raghavendar K
11104085	Rama Kiran
11104090	Sallabathula Srikanth
11104091	Sompath Kumar Gembali
11104092	Sandeep Kumar
11104096	Shaji M
11104098	Shamim Hasan
11104099	Shashank Goel
11104102	Soumik Sen
11104103	Sreejith Chakkalakal
11104106	Suresh Kumar Gajelli
11104107	Susanti Kumar Badi
11104108	Suvendu Samanta
11104109	Tanvi Gupta
11104110	Tariq Noman
11104111	Thammireddy Mahesh
11104112	V Narendra
11104114	Vamshi Krishna Ramagiri
11104116	Virender Singh
11104117	Vishwmitra Singh Bhadouria
11104118	Vivek Saxena
11104119	Md Zulfikar Ali Bhutto
12104003	Aditya Singh
12104018	Bharat Chandra
12104023	Gaurangi Gupta
12104026	Hemant Suthar
12104035	Maresh V
12104045	Nalin Lochan Gupta
12104048	Nupur Chowdhury
12104054	Pranav Kumar Asthana
12104064	Raksha Ram
12104072	Sanampudi Venkatrami Reddy
12104076	Shibir Basak
12104077	Shikha Chittora
12104087	Tejaram Seervi
12104093	Yadunath K
12104096	Yogesh Puri Goswami
12104103	Maneesh Kumar Dewangan
12104107	Sabha Kant Tripathi
12104110	Suman Agrawal

Environmental Engineering & Management

10117003	Aswathy V S
10117016	Ravi Tejasvi

MASTER OF TECHNOLOGY

11117004 Ankit Modi
11117005 Ashish Yadav
11117006 Avantika Awasthi
11117007 Bhitush Luthra
11117008 Dhananjai Kumar Gupt
11117009 Jyoti Kainthola
11117010 Kaniska Biswas
11117015 Nikhil Rastogi
11117018 Saurabh Shukla
11117023 Vijay Kumar Pal
12117007 Ashutosh Kumar Pathak
12117020 Rishu Kumar
12117026 Sunayana
12117029 Rajan Saini

Industrial & Management Engineering

11114005 Bharat Sharma
11114007 Deborshi Mallick
11114012 Piyush Kumar Jain
12114001 Akash Singh
12114002 Ankit Agarwal
12114003 Chandra Shekher Doot
12114004 Devesh Kumar Sharma
12114006 Hemendra Kumar Pandey
12114007 Naveen Kumar Jha
12114008 Nidhi Kesarwani
12114009 Parag Verma
12114010 Rishabh Deo Mall
12114011 Rishav Shiv Ranjan
12114012 Shanu Agrawal
12114013 Siddharth Mishra
12114015 Tanmay Kulshrestha

Laser Technology

10116010 Srinivasa B S
11116001 Abinash Tripathy
11116003 Anantha Krishnan C S
11116005 Harsh Biswari
11116009 Raghunandan M Rao
11116010 Ranjeet Dwivedi
11116015 Yamini Yadav
12116003 Avijit Chatterjee
12116004 Dharmander Malik
12116010 Soham Sarbadhikari

Materials Science & Engineering

11106004 Balasubrahmanyam E
11106006 Nayantikakumari Pravinbhai Chaudhari
11106009 Gulashan
11106012 Koushik Sikdar
11106019 Rajib Halder

11106021 Suman Patra
11106023 Suresh Chand
12106003 Amitava Banerjee
12106007 Biswanath Paira
12106031 Suvajit Chowdhury

Materials Science Programme

11112003 Amit Tewari
12112009 Reetu Elza Joseph

Mechanical Engineering

10105024 Chandra Bhan Singh
10105089 L Santosh
11105011 Arpit Sharma
11105012 Arpan Kumar Kedia
11105013 Kamble Arun Pandurang
11105014 Awadhesh Pal
11105015 Sahil Dileep Bhalekar
11105018 Bitanu Roy
11105024 Ganesh Ranakoti
11105030 Irtisha
11105032 Jatin
11105034 Jitendra Singh
11105043 Md Irshad Alam
11105045 Mithun Sarkar
11105046 Moonish Mustafa
11105048 Nemade Rohan Madhukar Jayshree
11105067 Sateesh Kumar Yadav
11105068 Satish Kumar
11105077 Shyam Sunder Nishad
11105079 Siddhartha Kosti
11105080 Somashekar V N
11105099 Vaibhav Kumar
11105104 Visakh M G
11105108 Narendra Tripathi
12105019 Chandra Prakash
12105052 Mistry Aashutosh Narendrabhai
12105072 Sahil Arora
12105080 Sonawane Ravindra Popat
12105089 Tapas Mihir
12105093 Vaibhav Chaturvedi
12105099 Vivek Milind Wasnik

Nuclear Engineering & Technology

11115006 Rajarshi Pal Chowdhury
12115003 Anurag Maan
12115006 Manas Kumar
12115009 Rashmi Sharma
12115012 Tripat Pal Singh

MASTER OF BUSINESS ADMINISTRATION

11125015 Chetan G Kusram
12125001 Abhishek
12125004 Akansha Yadav
12125005 Anand Prakash Gautam
12125007 Anil Kumar
12125008 Sahare Ankita Hemant
12125010 Anugya Bajpai
12125011 Anupam Naskar
12125012 Arijit Pathak
12125013 Arpan Rani
12125014 B Ravi Kiran
12125016 Banait Chandan Ambadas
12125017 Binod Prasad
12125018 Parikh Chintan Kishorbhai
12125019 Chiranjit Mondal
12125020 Deepak Nirwal
12125022 Ganga Reddy P
12125024 Himanish Chattopadhyay
12125025 Kalluri Ravi Kumar
12125026 Dharwad Mangesh Mallikarjun Malati
12125027 Manoj Jhwar
12125028 Minaz
12125029 Navjot Singh Brar
12125031 Nishant Pathak
12125032 Nishu Navneet

12125033 Pawan Shrivastava
12125035 Pramod Rath
12125036 Prashant Kumar Porwal
12125037 Rahul Murkya
12125038 Rajat Bhakri
12125039 Ramakrishna Majumder
12125040 Praveen S
12125041 Sagar Bhardwaj
12125042 Saif Ahmad
12125045 Shashank Shivhare
12125046 Subash A
12125047 Sunny Goyal
12125048 Sushil Panigrahi
12125049 Syed Ali Hasan
12125050 Tanveer Singh Mahajan
12125052 Tulika Awasthi
12125053 Vidit Mehta
12125054 Vin Ruchik Sunilbhai
12125055 Vinayak Gangwar
12125056 Yogendra Pratap Singh
12125057 Yogesh Chaudhary

MASTER OF DESIGN

11119001 Akash Mitra
11119003 Anshuman Karmakar
11119004 Chirapriya Mondal
11119008 Jivitesh Singh Aulakh
11119009 Mayukh Chakraborty
11119014 Saptarshi Kolay
11119015 Siddharth

11119016 Thomas Jacob
12119006 Basava Kumar M
12119007 Bharat Sarkar
12119016 Rachit Jain
12119017 Rajesh Ranjan

VISIONARY LEADERSHIP FOR MANUFACTURING PROGRAMME (DIPLOMA)

13126001	Abhijeet Ghosh	13126020	Nidhi Kalpana Pandey
13126002	Abhijit Bhagwat Patil	13126021	Prakhar Jha
13126003	Abhipsa Chand	13126022	Prasad M S S
13126004	Amit Kumar	13126023	Prashanna Kumar Jha
13126005	Anuj Parashar	13126024	Prashant Chouhan
13126006	Anurag Mishra	13126025	Prashant Kumar
13126007	Aravint Kumara Pillai	13126026	Prashant Kumar
13126008	Ashish Gupta	13126027	Randheer Singh
13126009	Bibhudatta Sahoo	13126028	Sahil Kapoor
13126010	Deepak Joshi	13126029	Satya Shankar Siripurapu
13126011	Debashish Nagori	13126030	Saurabh Mishra
13126012	Divakar K	13126031	Senthi Raja M
13126013	Gaurang Garg	13126032	Soumar Jyoti Baruah
13126014	Jayesh Dinesh Rathod	13126033	Sukhdeep Singh
13126015	Karthik R	13126034	Suman Paul
13126016	Kumar M	13126035	Suresh Dhaka
13126017	Mainak Banerjee	13126036	Vedik B
13126018	Manpreet Singh	13126037	Vivek Saigal
13126019	Mayank Gaur		

DOCTOR OF PHILOSOPHY 2014

DOCTOR OF PHILOSOPHY

Aerospace Engineering

Rohin Kumar M Prof. C. Venkatesan
Comprehensive Aeroelastic and Flight Dynamic
Formulation for the Prediction of Loads and Control
Response of a Helicopter in General Maneuvering
Flight

Arun Kumar P Prof. E. Rathakrishnan
 Prof. A. K. Ghosh
Triangular Tabs for Supersonic Jet Control

Biological Sciences & Bio-engineering

Amit Kumar Prof. Pradip Sinha
Regulation of Cell Orientation During Collective Cell
Migration in Drosophila Epithelia

Neha Arya Prof. Dharendra S. Katti
Development of Biomaterials-Based Strategies for
Cancer Therapeutics

Sweta Singh Prof. S. Ganesh
Role of Lofora Disease Proteins in Post-transcriptional
Gene Regulation

Vivek Modi Prof. R. Shankaramkrishnan
Dynamics of Hydrophobic Binding Clefts in Anti-
apoptotic Bcl-2 Proteins: Comparison Between
Different Bcl-2 Homologs in Apo - and Complex Forms

Ram Prakash Gupta Prof. Pradip Sinha
A Study on Role of Cellular Reprogramming During
Neoplasia in Drosophila Wing Epithelium

Samir Vaid Prof. K. Subramaniam
Functional Characterization of the Caenorhabditis
Elegans Germ Cell Regulator PUF-8 Suppresses the
Translation of Let-60 RAS to Promote Meiotic Entry

Chinmaya Kumar Das Prof. Mainak Das
Genetic and Biochemical Approaches to Explore the
Basis of Lifespan Regulation and Stress Response
Using Small Molecule based Tools

Priti Roy Prof. A. Bandyopadhyay
Large-scale Investigation of Expression Patterns for
mRNAs Encoding Putative Downstream Effector
Genes of Embryonic Developmental Pathways in
Gallus Gallus

Sreerup Banerjee Prof. R. Shankaramkrishnan
Role of Gastric Regions in Accommodation and

Emptying Analyzed by Developing a Four-dimensional
Image Analysis System

Paritosh Prashar Prof. A. Bandyopadhyay
Characterization of BMP Signalling Pathway in Bone
Morphogenesis

Chemical Engineering

Yamini Sudha Sistla Prof. Ashok Khanna
CO₂ Capture Using Amine Functionalized Ionic
Liquids: Experiments and Simulation

Shyam Kumar Prof. Ashok Khanna
Hydrodynamics of High Pressure Batch and Co-
current Slurry Bubble Column Reactor: Experiments
and CFD Simulation

Dharmendra Pandey Prof. Goutam Deo
Promotion of Supported and Unsupported Ni Catalyst
by Fe used for the CO₂ Hydrogenation Reaction: Effect
of Ni:Fe Ratio, Loading and Support

Ramchander Chepyala Prof. Siddharth Panda
Surface Engineering and Flow Characteristics in
Pressure Driven Silicon Based Microfluidic Immuno-
sensors

Tarak Kumar Patra Prof. J. K. Singh
Coarse-grained Molecular Simulations of Polymers
and Nanocomposites: Structure, Dynamics and Phase
Behavior

Radhe Shyam Prof. R. P. Chhabra
Momentum and Heat Transfer in Power-law Fluids
over Two Square and Circular Cylinders in Tandem
Arrangement

Neelkanth Nirmalkar Prof. R. P. Chhabra
Convection in Visco-plastic Fluids from Cylinders and
Spheres

Chemistry

Santosh Kumar Singh Yadav Prof. M. K. Ghorai
Design and Development of New Synthetic Strategies
for Biologically Important N-Heterocycles

Sandeep Kumar Maurya Prof. D. Goswami
Modulation of Nonlinear Optical Properties of
Molecules in Condensed Phase with Femtosecond
Laser Pulses

DOCTOR OF PHILOSOPHY

Pinku Nath Prof. M. Ranganathan
Kinetic Monte Carlo Simulations of Growth of Heteroepitaxial Thin Films

Susan Sen Prof. P. K. Bharadwaj
Synthesis of Functional Porous Metal-organic Frameworks with Carboxylate Ligands: Proton Conduction and Gas Adsorption Properties

Anju Duley Prof. R. Gurunath
Design, Synthesis and Conformational Studies on Peptides Containing Non-protein Amino Acids

Moumita Majumder Prof. S. Manogaran
Prof. N. Satyamurthy
An Ab initio Investigation of Photo-excitation in Carbon Monoxide and Intermolecular Interaction in Molecular Clusters

Sandeep Kumar Singh Pate Prof. N. S. Gajbhiye
Prof. P. K. Bharadwaj
Synthesis, Characterization, and Spectroscopic Investigations of Nanoparticles, Nanorods, and Nanotubes of Transition Metal Ions (V⁴⁺, Mn²⁺, Cr³⁺, Fe³⁺, Cu²⁺) Doped TiO₂ Based Diluted Magnetic Semiconductor

Sudipta Mondal Prof. Sandeep Verma
Tryptophan-based Conjugates as Versatile Building Blocks for Soft Structures

Susovan Bhawmik Prof. S. P. Rath
Control of Spins in Axially Ligated Diiron(III) Bisporphyrin and Studies on Fe(III) and Mn(III) M-hydroxo Complexes

Vivek Kumar Yadav Prof. A. Chandra
Dynamics of Hydrogen Bonded Fluids Under Normal and Supercritical Conditions from Ab Initio Simulations: Cases of Methanol, Ammonia and an Aqueous Solution

Apurba Kumar Barman Prof. Sandeep Verma
Synthetic Approaches towards Functionalized Peptide-based Soft Structures

Bani Mahanti Prof. V. Chandrasekhar
Prof. Sandeep Verma
Cyclometalated Ir(III) Complexes: Synthesis Structure and Photophysical Studies

Manish Pandharinath Gulab Patil Prof. Sundar Manoharan
Prof. Nisanth N. Nair

Synthesis of High Temperature Oxides Using Novel Solid Solution Precursor Route

Ravindra Singh Prof. R. N. Mukherjee
Prof. M. K. Ghorai
Bio-inspired Coordination Chemistry of Copper (II) Complexes: Reactivity and Magneto-structural Aspects

Sakiat Hossain Prof. Sandeep Verma
Prof. V. Chandrasekhar
Homo and Heterometallic Polynuclear Complexes Containing 3d, 3d/4f and 4f Metal Ions: Single-molecule Magnetism Behavior of the Dy(III) Complexes

Saleem Javed Prof. R. N. Mukherjee
Prof. M. K. Ghorai
Spin-transition in Fe(II)N₆ Complexes: Effect in Counteranion and Ligand Ring Substituent

Sanfaori Brahma Prof. S. P. Rath
Induction, Origin and Control of Supramolecular Chirality in the Zn(II)/Mg(II) Bisporphyrin host upon Interactions with Bidentate Guest Ligands

Alafia Ali Ansari Prof. Y. D. Vankar
Prof. M. L. N. Rao
From Glycols to Naturally Occurring and Synthetic Monocyclic and Bicyclic Iminosugars and Hybrid Sugars as Glycosides Inhibitors; and Synthesis of C-glycosides via Carbon-Ferrier Rearrangement

Ashis Kumar Sahoo Prof. M. K. Ghorai
Synthesis of Benzofused Six and Seven Membered Heterocycles via SN₂ Type Ring Opening of Aziridines/metal Catalyzed C-N Bond Formation

Atanu Dey Prof. V. Chandrasekhar
Prof. Sandeep Verma
Multimetallic Assemblies having Magnetic Interactions: Characterization of SMM Behavior

Deo Prakash Tewari Prof. Manas K Ghorai
Synthesis of Chiral γ -lactams, γ -amino Butyric Acid (GABA) Derivatives, 4,5-dihydropyrroles and 2,2-diary/heteroarylamines via Ring Opening of Activated Aziridines

Metre Ramesh Kashinath Prof. V. Chandrasekhar
Prof. Sandeep Verma
Novel Macrocycles, Cages and Coordination Polymers Containing Bi-O, Sn-O and Te-O Units: Conversion of Compounds Containing Bi-O Units to Materials

DOCTOR OF PHILOSOPHY

Prasenjit Bag Prof. V. Chandrasekhar
Prof. Sandeep Verma
Polynuclear 3d/4d and 4f Complexes: Single-molecule Magnet and Luminescent Properties

Rashmi Avinash Agarwal Prof. P. K. Bharadwaj
Coordination Polymers of Transition Metal Ions with Benzimidazole based Ligands: Single-crystal to Single-crystal (SC-SC) Transformations, Gas Storage and Magnetic Studies

Sumit Kumar Ray Prof. Sandeep Verma
Prof. V. K. Singh
Enantioselective Michael Reactions of 1,3-dicarbonyl Compounds to 2-enolpyridine N-oxides Catalyzed by Chiral Bisoxazoline-Zn(II) Complexes

Nanaji Yerramesetti Prof. Manas K Ghorai
New Synthetic Routes to Enantiopure Tetrahydro-quinolines, Indolines, and Dihydrobenzothiazines

Alankriti Bajpai Prof. J. N. Moorthy
Rational Design and Synthesis of Sterically-rigidified Novel Organic Building Blocks: Multicomponent Molecular Crystals and Diverse Metal-organic Materials

Saeed Ahmad Prof. P. K. Bharadwaj
Prof. F. A. Khan
Syntheses of Brominated Marine Alkaloids: Amathamides D, F, Convolutamines F, H, Wilsoniamines A, B, lanthelliformisamines A-C and their Analogues Nano-Pd/Pt-Carbon Composite as Electrocatalyst

Shahnawaz Rafiq Rather Prof. Pratik Sen
Ultrafast Excited State Twisting Dynamics of Molecular Systems in Condensed Phase

Sourav Das Prof. V. Chandrasekhar
Prof. Sandeep Verma
Multinuclear Ensembles Containing 3d/4f and 4f Metal Ions: Single-molecule Magnet and Luminescent Properties

Chandrajeet Mohapatra Prof. V. Chandrasekhar
Prof. Sandeep Verma
Microcycles and Coordination Polymers Containing Organotin Motifs

Joydeb Goura Prof. V. Chandrasekhar
Prof. Sandeep Verma
Polynuclear Main-group, 3d, 3d/4f and 4f Complexes

Civil Engineering

G. Ravikumar Prof. Ashu Jain
Investigation of Issues in Modeling of Rainfall-runoff Process Using Soft Computing Methods

Siddharth Kumar Lahiri Prof. Rajiv Sinha
Prof. J. N. Sharma
Basin Evolution, Morpho-tectonics and Fluvial Processes in the Brahmaputra River System, Assam

Amritanshu Shrivastav Prof. Purnendu Bose
Algal-bacterial Photo Bioreactor for Removal of Nutrients from Water

Ajit Singh Prof. Rajiv Sinha
Prof. D. Paul
Subsurface Stratigraphy, Sediment Geochemistry, and Paleoclimatic Reconstruction in Ghaggar Plains in NW India: Linkage of Landscape Evolution and Cultural Heritage

Satyajeet Nanda Prof. N. R. Patra
Nonlinear Analysis of Stress-strain in Soils and its Application to some Problems in Piles and Retaining Walls

Argaw Asha Ashango Prof. N. R. Patra
Static and Dynamic Properties of Expansive Soil Stabilized with Waste Materials

Supriya Mohanty Prof. N. R. Patra
Dynamic Characterization and Analysis of Pond Ash Embankments from Talcher, Panki and Panipat Sites of India

Computer Science & Engineering

Purushottam Kar Prof. Harish Karnik
Prof. Manindra Agarwal
Topics in Resource-efficient Kernel Learning

Electrical Engineering

Patel Riteshkumar Ratilal Prof. Nandini Gupta

Dielectric Properties of Epoxy based Composites with Various Metal Oxide Nanofillers

M. Felix Orlando Prof. Laxmidhar Behera,
Prof. Anupam Saxena
Prof. Ashish Dutta
Cooperative Human Finger Motion Analysis and Optimal Design of a Three-finger Exoskeleton

DOCTOR OF PHILOSOPHY

Poonam Chaudhary Prof. P. Sensarma
Input – Series – Output – Parallel Connected Buck - Rectifiers for Traction Applications

Patil Ganesh Chintaman Prof. S. Qureshi
A Device/Circuit Co-design Study on Metal Source/Drain SOI Mosfet for Nanoscale Mixed-signal Circuits

Supriyo Das Prof. Nandini Gupta
Space Charge Phenomena in Homogeneous and Composite Polymeric Insulating Materials

Anurag Singh Prof. Y. N. Singh
Rumor Dynamics and Inoculation of Nodes in Complex Networks

Raghendra Kumar Chaudhary Prof. K. V. Srivastava
Prof. Animesh Biswas
Studies on Dielectric Resonator Antenna for Wide/Multi-band Applications using Permittivity Variation along Three Orthogonal Directions

Ravindranath Adda Prof. Avinash Joshi
Prof. Santanu Mishra
Switched Boost Inverter: Analysis, PWM Control and its Application to DC Nanogrid

Ruchir Gupta Prof. Y. N. Singh
Reputation Management System in Peer-to-Peer Networks

Humanities and Social Sciences

Madhu Mangal Chaturvedi Prof. A. V. R. Sarma
Representationalist Theories of Subjectivity: A Critique

Basanth K. Prof. P. Kulshreshtha
Prof. Runa Sarkar
Prof. Binayak Rath
Assessment for Sustainability of the Mines and Minerals Sector: A Case Study of Iron Ore Mines in India

Akhaya Kumar Nayak Prof. B. K. Pattnaik
SHG Movement and Social-economic Development: Empirical Explorations from the Indian State of Odisha

Archana Srivastava Prof. S. K. Mathur
Testing of Heckscher-Ohlin-Vanek Hypothesis, New Trade Theories and Impact Assessment of International Trade - An Indian Perspective

Moksha Singh Prof. Munmun Jha
Armed Conflict and the Life of Orphans in Jammu and Kashmir

Muneer Babu M. Prof. P. Kulshreshtha
An Empirical Study of Regulation and Performance of Microfinance Institutions in India

Industrial and Management Engineering

Uma Nair S Prof. R. R. K. Sharma
Prof. Kripa Shanker
Relating Strategy, Structure, Culture & Culture Clash, and Power Shift in Organizations to their MIS Implementation (Types and Processes)

Amit Kumar Gupta Prof. R. R. K. Sharma
Study of Variants of Joint Replenishment Problem (JRP) and the JRP as Applicable to Food Corporation of India

Materials Science and Engineering

Vikram Verma Prof. Monica Katiyar
Study of Nanomagnetism in NiO Single Layer and Co/Cu Multilayers Films

Suman Guha Prof. Sandeep Sangal
Prof. Sumit Basu
A Numerical Study on Size Effects in Metals with a Higher Order Gradient Plasticity Theory

Vipin Jain Prof. Gauthama
Prof. Anil K. Gupta (ext.)
Deformation Behavior and Superplasticity of AZ91C Alloy Processed by Equal Channel Angular Pressing and Friction Stir Processing

Amit Siddharth Sharma Prof. K. Biswas
Prof. B. Basu
Microstructure Development and Wear Resistance of Spark Plasma Sintered Cu-based Nanocomposites

Anoop Kumar Shukla Prof. K. Mondal
Prof. S. V. S. Narayana Murty (ext.)
Processing and Characterization of Dispersion Hardened Cu-Cr-Nb Alloy for High Temperature Applications

DOCTOR OF PHILOSOPHY

Chinmoy Chattopadhyay Prof. K. Mandal
Prof. S. Sangal
Phase Transformations in Materials with Reference to Amorphous Structures

Alok Kumar Prof. K. Biswas
Prof. B. Basu
Microstructure Development, Biomineralization and Osteoblast Cell Fate Processes on High Toughness Hydroxyapatite-Titanium Biocomposites

Shilpee Jain Prof. B. Basu
Prof. Ashutosh Sharma
Investigation of Neural Cell Fate Processes on Amorphous Carbon Nanofibers, Films and Patterned Structures

Sumanta Samal Prof. Krishanu Biswas
Microstructural Development and Mechanical Properties of Ti-based Multicomponent Alloys

Neha Gupta Prof. P. V. Narayanan
Prof. B. Basu
Development of TiB₂-Ti Based Homogeneous / Bilayered Functionally Graded Ceramic Armors and ZrB₂-SiC-TiSi₂ Composites using Spark Plasma Sintering

Arun Kumar Prof. A. Subramaniam
Finite Element Simulations of Coherent Nano-structures

Mechanical Engineering

Gaurav Bartarya Prof. S. K. Choudhury
Experimental and Analytical Investigations of Finish Hard Turning through Force Modeling and FEM Analysis of Residual Stresses for Improvement of the Process Performance

Kanmani Subbu S Prof. J. Ramkumar
Optical Spectroscopy and Microscopic Investigations of Dry Micro-EDM: Fundamentals and Viable Applications

Kumar Sambhav Prof. S. G. Dhande
Prof. Puneet Tandon
Geometric and Force Modeling of Single Point Cutting Tool and Drill with Generic Profiles

Rajeev Kumar Singh Prof. S. Bhattacharya
Micro-manufacturing of 2/3 Dimensional Structures in Polymers and Impact of Fluid Structure Interplay within them

Susheel Singh Bhandari Prof. K. Muralidhar
Prof. Y. M. Joshi
Experimental Study of Transport Phenomena in an Aqueous Laponite Suspension using Laser Interferometry

Snehlata Shakya Prof. Prabhat Munshi
Dynamic Bias Analysis and Characterization of Three-phase Three-component Flow Images using Kanpur Theorems and Fractals

T. V. K. Gupta Prof. J. Ramkumar
Prof. N. S. Vyas
Prof. P. Tandon (ext.)
In-process Monitoring of Abrasive Water Jet Milling

Satish S. Chinchanihar Prof. S. K. Choudhury
Experimental Investigation and Mathematical Modeling of Tool Wear and Machining Performance of Coated Carbide Tools in Turning Hardened AISi 4340 Steel

Materials Science Programme

Abhishek Kumar Singh Prof. Jitendra Kumar
Current-voltage Characteristics of Some Focused Ion Beam Fabricated Nanostructures

Amit Kumar Srivastava Prof. Jitendra Kumar
on the Characterization and Band Gap Narrowing Effect of Spin-coated Zinc Oxide based Transparent Conducting Thin Films

Devendra Pratap Singh Prof. K Sahi
Prof. K. K. Kar
Structural, Thermal and Electrical Characterizations of Silver Iodide Doped Silver Mataphosphate and Lithium Mataphosphate Glass Solid Electrolytes

Mathematics & Scientific Computing

Abdullah Bin Abu Baker Prof. Sudipta Dutta
On Some Classes of Projections on Banach Spaces and Related Topics

Ravi Pratap Gupta Prof. Peeyush Chandra
Prof. Malay Banerjee
Dynamical Complexity of some Nonlinear Ecological Systems with Harvesting

Abdur Raheem Prof. D. Bahuguna
Method of Semi-discretization and its Applications to some Delay Differential Equations

DOCTOR OF PHILOSOPHY

Arnab Sur Prof. R. N. Sengupta Md. Shamim Prof. M. K. Harbola
Prof. Joydeep Dutta Construction of Exchange and Correlation Energy
Functionals for Excited States in Time-independent
Density Functional Theory
A Study of Stationarity Concepts for a Class of SMPCC Problems

Moitri Sen Prof. Malay Banerjee Samar Layek Prof. H. C. Verma
Prof. Zakir Hossain Stability and Bifurcation Analysis of Mathematical
Models for Complex Ecosystems Structural and Magnetic Properties of Transition Metal
Based Oxides/hydroxides Synthesized using Specific
Methods

Md. Maqbul Prof. D. Bahuguna Ankur Rastogi Prof. Zakir Hossain
Prof. R. C. Budhani Almost Periodic and Almost Automorphic Solutions of
Functional Differential Equations Electronic Transport in Two-dimensional Electron Gas
at the Interface of Insulating Perovskite Oxides

Nuclear Engineering and Technology

Manish Kumar Bajpai Prof. Prabhat Munshi Prof. Phalguni Gupta
Parallel Architecture Based Fast Algorithm for Tomographic Reconstruction using Algebraic
Reconstruction Methods Physics of Negative Ion Containing Plasmas: Volume
Generation, Measurement and Wave Induced Phenomena

Physics

Ravindra Kumar Prof. V. Ravishankar Abhishek Chowdhury Prof. S. Bhattacharjee
Multi-element Focused Ion Beamlets from High-
density Microwave Plasmas for Localized Low-energy
Ion Matter Interaction
An Effective Field Theory Approach to Compton
Scattering in a Plasma: Application to Laser-Plasma
Acceleration

Durgesh Chand Tripathi Prof. Y. N. Mohapatra Mihir Sarkar Prof. Y. N. Mohapatra
Charge Transport in Organic Semiconductor Diodes with Doped / Undoped Interfaces
Charge Particle Beam Interaction with Matter from a
Perspective of Lithography

Dudh Nath Patel Prof. R. K. Thareja Amit Banerjee Prof. Satyajit Banerjee
(late) Prof. V. N. Kulkarni Spectroscopic Investigations of Brass Plasma and
Synthesis of Nanoparticles Resonance Behavior of FIB Grown Nanomechanical
Systems and the Role of Microstructure

Suman Banerjee Prof. S. S. K. Iyer Prasanna Kumar Rout Prof. R. C. Bhudani
Prof. Zakir Hossain Opto-electronic Analysis of Planar, Bulk and Hybrid
Planar-mixed Heterojunction Organic Solar Cells Interface Superconductivity and Gaint Proximity Effect
in La-based Cuprate Heterostructures

H. Aswath Babu Prof. H. Wanare Ajeet Kumar Sharma Prof. D. Chowdhury
Distributions of First Passage Times in Stochastic
Processes in a Living Cell: Interplay of Speed and
Fidelity
Creation and Control of Nonlinear Dynamical
Phenomena in All-optical Bistable Systems

Pabitra Mandal Prof. Satyajit Banerjee S. K. Firoz Islam Prof. T. K. Ghosh
Theoretical Study of Electronic, Transport and
Thermoelectric Properties of Spin-orbit Coupled Two-
dimensional Electron Systems in Presence of
Magnetic Field
Anomalous Magnetic Response of
CaFe_{1.94}Co_{0.06}As₂ Superconductor and Nonlinear
Response of the Driven Vortex State in 2H-NbS₂
Superconductor

AWARDS & HONOURS 2014



PRESIDENT'S GOLD MEDAL

Best academic performance in the graduating class
among all disciplines of the undergraduate programme

NITISH KUMAR SRIVASTAVA
ELECTRICAL ENGINEERING

Past Recipients

1965	Avadhesh Kumar Nigam	1991	Sudershan Chawathe
1966	Kul Bhushan Ohri	1992	Venkat Krishnamurthy
1967	Shashi Kumar Singhanian	1993	Garud N. R.
1968	Santosh Kumar Gupta	1994	Arvind Rajaraman
1969	Ashok Kumar Chandra		Alok Agrawal
1970	Prabhakar Goel		Amit Mehrotra
	Sartaj Kumar Sahni		Khurram Sajid
1971	Dhiraj Kumar Sharma		Shaz Qadeer
1972	Sudershan Kumar Gupta	1995	Shiraz Naval Minwalla
1973	Aditya Kumar Gupta		Gokul Rajaram
1974	Anupam Khanna		Sudipto Guha
1975	Sudhir Vyas	1996	Anupam Gupta
1976	Sanjay Kumar Bose		Geeta Tarachandani
	Suresh Kumar Lodha		Saurabh Tripathi
1977	Anurag Kumar	1997	Sudipta Sengupta
1978	Pingali Keshav Kumar	1998	Rupak Majumdar
	Christopher J. J. Flores	1999	S. Viswanath
	Raghvendra Sahai	2000	Sumit Gulwani
1979	Manvendra K. Dubey	2001	Sourav Chatterji
1980	Sanjiva Keshav Lele	2002	Utkarsh Hriday Srivastava
1981	Sanjay Kasturia	2003	Shaunak Sen
1982	Amod Arvind Ogale	2004	Yogeshwer Sharma
	Gopal Raghavan	2005	Madhur Tulsiani
1983	G. N. Srinivasa Prasanna	2006	Abhinav Agarwal
1984	Alok Tandon		Subhojoy Gupta
1985	Upmanyu Madhow	2007	Ravishankar Sundararaman
	Mani Bhushan Srivastava	2008	Anindya De
1986	Rajesh Kumar Pankaj	2009	Piyush Srivastava
1987	Rajiv S. Alur	2010	Nerella Tejaswi Venu Madhav
	Dinesh Chandra Verma	2011	Mohit Mittal
1988	Ashish Gupta	2012	Shubhayu Chatterjee
1989	Vineet Gupta		Ankit Kumar
1990	V. Ramesh		Ashish Gupta
	Vivek Bhatt	2013	Shubham Tulsiani



DIRECTOR'S GOLD MEDAL

For outstanding all round achievement and leadership among students graduating in B.Tech./B.Tech.-M.Tech./M.Sc. (Int.) programmes

VATSAL SHARAN
Electrical Engineering



RATAN SWARUP MEMORIAL PRIZE

For best all round student graduating in B.Tech./B.Tech.-M.Tech./M.Sc. (Int.) programmes

SAUMYA KAPOOR
Chemical Engineering



DR. SHANKAR DAYAL SHARMA MEDAL

For best all round M.Tech./Ph.D. student for general proficiency including character, conduct and excellence in academic performance, extracurricular activities and social service

GAURANGI GUPTA
Electrical Engineering



CADENCE GOLD MEDAL

For the best M.Tech. thesis in any of the engineering departments

VISHESH KUMAR PANJABI
Civil Engineering

GENERAL PROFICIENCY MEDALS

Best academic performance in each discipline of the undergraduate programmes

Bachelor of Technology

Aerospace Engineering	10312	Jatin Mitruka
Biological Sciences & Bioengineering	10332	Kalvapalle Prashant Bharadwaj
Chemical Engineering	10651	Saumya Kapoor
Civil Engineering	10012	Abhinav Mishra
Computer Science & Engineering	10222	Deepak Pathak
Electrical Engineering	10464	Nitish Kumar Srivastava
Materials Sciences & Engineering	10523	Pratik Agarwal
Mechanical Engineering	10495	Prabhanshu Pavecha

Master of Science (5-Year Integrated)

Chemistry	Y9012	Abhijeet Das
Economics	Y9617	Swapnika Reddy R
Mathematics & Scientific Computing	Y9283	Khushboo Surana
Physics	Y9428	Prashant Kumar

Master of Science (2-Year)

Chemistry	12854	Manali Ghosh
Chemistry	12874	Subhasree Kal
Mathematics	12908	Rima Chatterjee
Physics	12978	Niladri Paul
Statistics	12953	Subhasmit Ghosh

B.Tech-M.Tech. (Dual Degree)

Civil Engineering	Y9227662	Vishesh Kumar Panjabi
Chemical Engineering	Y9227317	Manish Kumar
Computer Science & Engineering	Y9227128	Arbaz Khan
Electrical Engineering	Y9227304	Kushagra Singhal
Mechanical Engineering	Y9227303	Kushagra Singh

PROFICIENCY PRIZES

Best project work in each discipline of the undergraduate programmes

Bachelor of Technology

Aerospace Engineering	10399	Mihir Kumar Jha
Aerospace Engineering	10182	Ayush Mathur
Biological Sciences & Bio-engineering	10094	Anjaney Kothari
Chemical Engineering	10651	Saumya Kapoor
Civil Engineering	10720	Snehit Ashok Kumbhare
Civil Engineering	10561	Rahul Meena
Civil Engineering	10334	Kamal Prajapat
Computer Science & Engineering	10007	Abhijit Sharang
Computer Science & Engineering	10222	Deepak Pathak
Electrical Engineering	10789	Vatsal Sharan
Electrical Engineering	10447	Nikhil Gupta
Materials Science & Engineering	10753	Swapnil Agarwal
Materials Science & Engineering	10227	Deepti Verma
Materials Science & Engineering	10159	Ashita Prasad
Mechanical Engineering	10069	Amber Srivastava
Mechanical Engineering	10591	Ravi Shankar Mishra
Mechanical Engineering	10689	Shivam Sharma
Mechanical Engineering	10366	Kunwar Pradeep Singh
Mechanical Engineering	10618	S. Vignesh
Mechanical Engineering	10179	Ayush Anand
Mechanical Engineering	10828	Yuvraj Khattar

Master of Science (5-Year Integrated)

Chemistry	Y9602	Sumit Chokhra
Humanities & Social Sciences	Y9412	Piyush Gupta
Humanities & Social Sciences	Y9426	Prarthana P
Humanities & Social Sciences	Y9617	Swapnika Reddy R
Mathematics & Scientific Computing	Y9334	Mayank Raj
Mathematics & Scientific Computing	Y9414	Peeyush Vyas
Mathematics & Scientific Computing	Y9437	Pritam Majumdar
Mathematics & Scientific Computing	Y9495	Rohit Upasani
Mathematics & Scientific Computing	Y9283	Khushboo Surana
Physics	Y9561	Shreya P Kumar

Master of Science (2-Year)

Chemistry	12854	Manali Ghosh
Chemistry	12841	Abheek Sarkar
Physics	12958	Amartya Dutta
Physics	12973	Jay Kumar Shah
Physics	11996	Subhash Singha

IIT KANPUR EXCELLENCE AWARDS

COMMUNITY SERVICE

For outstanding work in various aspects of community service

HIMANSHU AGGARWAL

Chemical Engineering

ANKUR PANDEY

Civil Engineering

APOORVA GOYAL

Electrical Engineering

ART & CULTURAL ACTIVITIES

For outstanding work in various fields of art and cultural activities

AMITESH MAHESHWARI

Computer Science & Engineering

LEADERSHIP IN STUDENTS' AFFAIRS

For exemplary work related to aspects of student governance, hostel management affairs and leadership in organization of events at Department/Hall/Institute level

SONIYA PARMAR

Biological Sciences & Bioengineering

ANANT MUNDRA

Civil Engineering

ROHIT SINGH

Electrical Engineering

TUSHAR MISRA

Mathematics & Scientific Computing

PROF. ADIDAM SRI RANGA SAI MEMORIAL GOLD MEDAL

*For best academic performance in M.Tech.
in
Civil Engineering
(with specialisation in Structural Engineering)*

GOURAB GHOSH

CADENCE SILVER MEDAL

*For the best M.Tech. thesis
in Computer Science Engineering / Electrical Engineering departments*

TEJA RAM SEERVI
Electrical Engineering

IEEE/PEDES'96 AWARD

*For best performance in the area of power and electronics and drives
in
Electrical Engineering*

NALIN LOCHAN GUPTA

DR. S. D. BOKIL MEMORIAL MEDAL

*For best academic performance in the M.Tech. programme
in
Environmental Engineering & Management*

NIKHIL RASTOGI

PROF. VIJAY MAHAJAN GOLD MEDAL

*For best academic performance
in
Industrial & Management Engineering (MBA)*

ARIJIT PATHAK

S. N. MITTAL GOLD MEDAL

*For excellent all-round performance
in
Industrial & Management Engineering (MBA)*

NAVJOT SINGH BRAR

SHAILJA SRIVASTAVA AWARD

*For the meritorious non-doctoral student entering in final year
in
Industrial & Management Engineering*

ARIJIT PATHAK

PROF. BAL DEVA UPADHYAY MEMORIAL GOLD MEDAL

*For the best M.Tech. thesis in Physical Metallurgy including Materials Processing
in
Materials Science & Engineering*

SUMIT RANJAN SAHU

BOGINENI CHENCHU RAMA NAIDU GOLD MEDAL

*For highest CPI in M.Tech. programmes
in
Materials Science & Engineering/Materials Science Programme*

AMITAVA BANERJEE
Materials Science & Engineering

MEHTA M. TECH. GOLD MEDAL AWARD

*For best academic performance in M.Tech.
in
Mechanical Engineering*

CHANDRA PRAKASH

BEST SOFTWARE AWARD

AMITESH MAHESHWARI
RAVI RANJAN
Computer Science & Engineering

TATA CONSULTANCY SERVICES AWARD

For the best undergraduate software project in specified areas

ABHIJIT SHARANG
DEEPAK PATHAK
Computer Science & Engineering

DR. ELIZABETH AND DR. VARKEY CHERIAN AWARD

For executing a project that solves a problem affecting the campus community

ANKUSH PANWAR
PRABHANSHU PAVECHA
SHOBHIT YADAV
Mechanical Engineering

RANJAN KUMAR MEMORIAL AWARD

For the best Socially Relevant Project

VISHESH KUMAR PANJABI
Civil Engineering

BINAY KUMAR SINHA AWARD

For executing a project that solves a problem affecting common people

ABHIJIT SHARANG
DEEPAK PATHAK
Computer Science & Engineering

BANCO FOUNDATION PRIZE

*For best academic performance in the B.Tech. programme
in*
Mechanical Engineering

PRABHANSHU PAVECHA

BATRA GOLD MEDAL

*For best academic performance
in*
Materials Science & Engineering

PRATIK AGARWAL

MARS G. FONTANA PRIZE

*For best performance in the subject of corrosion in the B.Tech. programme
in*
Materials Science & Engineering

SWAPNIL AGARWAL

SUMAN GUPTA GOLD MEDAL

*For highest CPI in M.Sc. (Int.) programme
in*
Mathematics & Scientific Computing

KHUSHBOO SURANA

BHAGWAN DAS SANGHI MEMORIAL GOLD MEDAL

For best academic performance in the Mathematics & Statistics Department

KHUSHBOO SURANA

DR. PRATEEK MISHRA MEMORIAL GOLD MEDAL

For the best academic performance in the Electrical Engineering Department

NITISH KUMAR SRIVASTAVA

BEST PHYSICS PROJECT AWARD

For the best project in the Physics Department

TAMAGHNA HAZRA

TRILOK CHANDRA GOEL MEMORIAL MEDAL

For best socially relevant project in the Chemical Engineering Department

**ELURU SAIRAM
MANISH KUMAR**

KUNWAR DEVENDRA PRATAP SINGH & KUNWARANI KRISHNA KUMARI MEMORIAL AWARD

*For the Best Bachelor of Technology Project work in the
Aerospace Engineering Department*

**AYUSH MATHUR
MIHIR KUMAR JHA**

MOTOROLA GOLD MEDAL

For outstanding all round achievement and value based leadership

SONIYA PARMAR
Biological Sciences & Bioengineering

BHAGWANI DEVI MAHESHWARI GOLD MEDAL

*For the girl student with outstanding all-round performance, academic excellence,
social awareness, extra-curricular activities and leadership qualities in the graduating
class among all discipline of under-graduate programmes*

ADITI GUPTA
Economics

PROF. ADIDAM SRI RANGA SAI MEMORIAL MEDAL

*For outstanding all round achievement amongst students graduating in B.Tech. programme
in
Civil Engineering*

VISHESH KUMAR PANJABI

SANGEETA PRADHAN MEMORIAL MEDAL

For outstanding all around achievement among students of M.Sc. (2 Year) programmes

AMARTYA DUTTA
Physics

GOPAL DAS BHANDARI MEMORIAL DISTINGUISHED TEACHER AWARD

2008	Dr. K. Srihari Chemistry
2009	Dr. B. N. Banerjee Mechanical Engineering
2010	Dr. Surender Baswana Computer Science & Engineering
2011	Dr. Suchitra Mathur Humanities and Social Sciences
2012	Dr. Swagato Kumar Ray Mathematics & Statistics
2013	Dr. Aditya K. Jagannatham Electrical Engineering

2014



PROF. A. RANGNATH HARISH
Electrical Engineering

HONORARY DEGREE RECIPIENTS

1967	Professor Norman C. Dahl First Kanpur Indo-American Programme Leader <i>Doctor of Science</i>
	Shri Morarji R. Desai Deputy Prime Minister of India <i>Doctor of Letters</i>
1981	Dr. P. K. Kelkar Former Director, IIT Kanpur and IIT Bombay <i>Doctor of Science</i>
2000	Dr. A. P. J. Abdul Kalam Principal Scientific Adviser, Government of India <i>Doctor of Science</i>
2010	Dr. Manmohan Singh Prime Minister of India <i>Doctor of Science</i>
2013	Prof. Ashoke Sen Professor of Physics, Harish Chandra Research Institute <i>Doctor of Science</i>
	Shri N. R. Narayana Murthy Founder, Infosys Ltd. <i>Doctor of Science</i>

DISTINGUISHED ALUMNUS AWARDEES

Mr. Satish Kumar Kaura (BT/EE/66) for excellence in entrepreneurship	1989	Mr. Rakesh Gangwal (BT/ME/75) for outstanding managerial career and ongoing contribution to the world of aviation industry	2000
Mr. Anil Agrawal (BT/ME/70) for outstanding achievements in activity pertaining to the service of humanity at large	1991	Mr. Ashok Jhunjunwala (BT/EE/75) for indomitable spirit, vision and dedication in the area of internet enabling technologies	2000
Dr. Rakesh K. Jain (BT/ChE/72) for advancement of knowledge in health sciences and technology	1994	Mr. Som Mittal (BT/MME/73) for outstanding managerial career in different industries as diverse as automotive to information technology	2000
Dr. U. N. Sinha (PhD/ME/70) for pioneering work and outstanding contributions to the development of computing technology in the country	1994	Dr. Padmanabhan Balaram (MSc2/CHM/69) for exemplary zeal and dedication to science in general and to his field of research, in particular	2000
Dr. Ashok K. Chandra (BT/EE/69) for outstanding contributions in computer science research	1997	Mr. Jeet S. Bindra (BT/CHE/69) for outstanding technological and exceptional managerial contributions to the petroleum industry	2001
Mr. Umang Gupta (BT/ChE/71) for outstanding achievements in information technology and entrepreneurship	1997	Dr. Sartaj Sahni (BT/EE/70) for outstanding and seminal contributions in the area of computer science and engineering	2001
Dr. Swaminathan Sivaram (MSc2/Chm/67) for outstanding contributions in polymer chemistry research and its successful industrial application	1998	Mr. Deepak Bhagat (BT/EE/73) for outstanding managerial skills and role in building institute-alumni relationship of a very high order	2001
Dr. Jagdish (Jai) Narayan (BT/MME/69) for outstanding contributions and phenomenal academic achievements in materials science and engineering	1998	Dr. Pradeep S. Sindhu (BT/EE/74) for contributions in developing path-breaking architecture design and internet backbone router technologies and using them to setup and manage world class internet company	2001
Mr. N. R. Narayana Murthy (MT/EE/69) for creating and building an outstanding entrepreneurial venture and putting india on the international software map	1998	Dr. Rajendra Singh (BT/EE/75) for contributions in developing wireless mobile radio communication technologies and using them to set up and manage companies of truly international standards	2001
Dr. Arvind (BT/EE/69) for outstanding contributions in the field of computer science research	1999	Mr. Arvind Kumar Gupta (BT/EE/75) for outstanding contributions in developing low cost science-base teaching aids for children and thus rendering great service to humanity at large	2001
Mr. Saurabh Srivastava (BT/ME/68) for outstanding contributions to the information technology industry and achievements in entrepreneurship	1999	Mr. Ajoy Kumar Bose (BT/EE/71) for outstanding contributions in the field of electronic design automation and setting-up of managing companies of truly international standards	2002
Dr. Ashoke Sen (MSc2/Phy/78) for being one of the most outstanding theoretical physicists in the world	1999	Mr. Mriganka Sur (BT/EE/74) for outstanding and seminal contributions in the field of brain and cognitive sciences	2002
Dr. Prabhakar Goel (BT/EE/70) for entrepreneurship, outstanding technological contributions and above-all, valuable community service and support in the area of education to needy students in India	1999		

DISTINGUISHED ALUMNUS AWARDEES

Mr. Lalit K. Jalan (BT/EE/79) for outstanding and seminal contributions in the area of chemical processing industry	2002	Mr. Abhay K. Bhushan (BT/EE/65) for excellence in entrepreneurship and outstanding and all round contributions to social activities	2006
Dr. K. Vjay Raghavan (BTChE/75) for outstanding contributions in the field of biological sciences	2003	Mr. Pawan Kumar (BT/CE/69) for excellence in entrepreneurship	2006
Dr. Sandip Tiwari (BT/EE/76) for outstanding contributions in the field of micro-electronics and nano-fabrication technologies	2003	Mr. Vijay Mahajan (BT/ChE/70) for outstanding and seminal contributions to academics specifically in the area of management studies	2006
Mr. Mohan Arvind Tambe (BT/EE/80) for outstanding contributions in the field of information and communication engineering	2003	Mr. Pradeep Jotwani (BT/ME/75) for outstanding managerial career and ongoing contribution to the world of information technology	2006
Mr. Mahesh Bihari Lal (BT/ChE/69) for outstanding and all-round contributions to the petroleum refining industry in India	2003	Mr. Ambuj Goyal (BT/EE/78) for outstanding managerial career and ongoing contribution to the world of information technology	2006
Mr. Manindra Agrawal (BT/CSE/86) for outstanding contributions in complexity theory and by developing a polynomial time algorithm for primality testing	2003	Mr. Umesh Mishra (BT/EE/79) for outstanding and seminal contributions in the field of semiconductor and solid state devices	2006
Mr. Neeraj Kayal (BT/CSE/2002) for outstanding contributions in complexity theory and by developing a polynomial time algorithm for primality testing	2003	Mr. Rajiv Motwani (BT/CSE/83) for outstanding contributions and academic achievements in the field of computer science and engineering	2006
Mr. Nitin Sexena (BT/CSE/2002) for outstanding contributions in complexity theory and by developing a polynomial time algorithm for primality testing	2003	Mr. Ravinder Nath Akhoury (BT/EE/68) for outstanding managerial career and ongoing contribution to the world of information technology	2007
Mr. Suresh Pandey (BT/MME/65) for outstanding and all-round contributions to the steel industry of India	2004	Mr. Narendra Kale (MT/CSE/76) for excellence in entrepreneurship	2007
Mr. Amitabh Srivastava (BE/EE/79) for outstanding and phenomenal contributions towards software development recognized by the international community	2004	Dr. Rajiv Desai (BT/ME/82) for outstanding contribution to research and development	2007
Mr. Satyendra K. Dubey (BT/CE/94) for his honesty, integrity, dedicated service and upright conduct in public life (awarded posthumously)	2004	Prof. Ashutosh Sharma (BT/CHE/82) for outstanding contributions and academic achievements in the field of chemical engineering	2007
Mr. Ajay Kumar (PhD/AE/74) for outstanding and phenomenal contributions to the world of aviation industry	2005	Mr. Raieev Chawla (BT/EE/84) for significant contribution to bring about e-governance revolution in the country	2007
Mr. Pawan Kumar Goenka (BT/ME/75) for outstanding and all-round contributions in the field of automotive design, engine lubrication and tribology	2005	Prof. Ashok Misra (BT/CHE/1968) for outstanding managerial contributions and contributions to the field of chemical engineering.	2008
		Dr. Ravi Seth (BT/ME/1968) for outstanding technological and managerial contributions	2008

DISTINGUISHED ALUMNUS AWARDEES

Mr. Harsh Manglik (BT/ME/1970) for outstanding managerial contributions	2008	Mr. David B. K. Thomas (BT/ME/77) for outstanding contributions and selfless service towards empowerment of women	2010
Prof. Ashok Sinha (BT/EE/1973) for outstanding managerial contributions	2008	Dr. Jainendra Kumar Jain (MSC2/PHY/81) for outstanding insights, and a large body of work in condensed matter physics	2010
Prof. Jitendra Malik (BT/EE/1980) for outstanding contributions to the field of computer science and engineering.	2008	Mr. Muktesh Pant (BT/CHE/76) for outstanding managerial contributions	2010
Prof. Arup K. Chakraborty (BT/CHE/1983) for outstanding contributions to the field of chemical engineering	2008	Ms. Neera Tandon (BT/CHE/81) for outstanding entrepreneurial contributions in the field of wireless network technologies	2010
Dr. Arun Shukla (BT/ME/1976) for outstanding contributions and academic achievements in the field of experimental mechanics	2009	Dr. Rathin Datta (BT/CHE/70) for pioneering work in the area of providing biologically-derived renewable resource alternatives to petroleum-based solvents	2010
Dr. Devendra Shukla (BT/CE/1967) for outstanding entrepreneurial and managerial contributions	2009	Mr. Sudhakar Kesavan (BT/CHE/76) for outstanding managerial contributions	2010
Dr. D. Subbarao (MSc2/PHY/1972) for outstanding managerial contributions	2009	Mr. Sudhir Vyas (BT/EE/75) for outstanding achievements in managing the diplomatic relations of India with several countries	2010
Mr. Manoj Pratap Singh (BT/EE/1974) for outstanding managerial contributions	2009	Dr. Viney P. Aneja (BT/CHE/71) for outstanding contributions and academic achievements in the field of environmental science and technology	2010
Mr. Shantanu Srivastava (BT/EE/1977) for outstanding entrepreneurial contributions and for promoting Indo-Vietnam relations	2009	Mr. Vishnu Varshney (BT/EE/69) for immense contribution to establishment and growth of venture capital industry	2010
Dr. Shreesh Jadhav (BT/PhD/CSE/1989/1995) for dedicated service to humanity at large	2009	Dr. Satya Pal Singh Chauhan (BT/CHE/68) for outstanding contributions to the field of research and development in the area of environmental sciences and engineering	2011
Dr. Udai P. Singh (BT/CE/1972) for outstanding and all round contributions to the field of environment and water resources	2009	Mr. B. V. R. Mohan Reddy (MT/ME/1974) for outstanding entrepreneurial and managerial skills in the field of engineering design and geospatial data and technology services	2011
Mr. Anil Kumar Chopra (BT/CHE/76) for outstanding entrepreneurial contributions in the field of petroleum, software and energy, as well as service to society in promoting education	2010	Mr. Mahesh Gupta (BT/ME/75) for outstanding entrepreneurial and managerial skills in introducing mineral reverse osmosis technology for water purification	2011
Mr. Anupam Khanna (BT/EE/74) for outstanding professional achievements in the fields of public policy and infrastructure management	2010	Dr. Yogendra Kumar Joshi (BT/ME/79) for outstanding contributions and academic achievements in the field of thermal sciences and engineering	2011
Dr. Arun Kumar Ghosh (MSC2/CHM/81) for outstanding contributions and academic achievements in the field of discovery of drugs for AIDS	2010		

DISTINGUISHED ALUMNUS AWARDEES

Dr. Sandip P. Trivedi (MSC5/PHY/85) for outstanding contributions and academic achievements in modeling of accelerated expansion of the universe in low energy super symmetric string	2011	Mr. Bhadresh K. Shah (BT/MSE/75) for outstanding entrepreneurial skills	2013
Mr. Gaurav Gupta (BT/EE/87) for outstanding contributions in modernization of urban and rural transport systems	2011	Dr. Keshav Pingali (BT/EE/78) for seminal contributions in research in computer science and engineering	2013
Mr. Sunil Singhal (BT/CHE/71) for outstanding contributions to developing specialized chemicals and cutting edge technology for the sugar industry worldwide as well as using innovative skills in utilizing the waste generated for 'green' use	2012	Dr. Sumant Nigam (MSc5/PHY/78) for contributions in the area of atmospheric and ocean sciences	2013
Dr. Rakesh Agarwal (BT/CHE/75) for outstanding contributions to research and development in Chemical Engineering	2012	Mr. Amit Gupta (BT/EE/2000) for entrepreneurial skills and leadership	2013
Mr. Vasudev Chanchlani (MT/IME/76) for providing strategic direction in business development and outstanding entrepreneurial skills, and philanthropic activities	2012	Mr. Abhay Singal (BT/EE/2001) for entrepreneurial skills and leadership	2013
Dr. Jayathi Y. Murthy (BT/ME/79) for outstanding contribution towards developing powerful analysis tools and techniques for the industry	2012	Mr. Naveen Tewari (BT/ME/2000) for entrepreneurial skills and leadership	2013
Dr. Kamal K. Sharma (BT/CHE/69) for contributions to the pharmaceutical industry and his managerial skills	2013	Prof. Jayadev Misra (BT/EE/69) for his outstanding contributions in the field of Computer Science and Engineering	2014
		Prof. Dipankar Das Sarma (MSc5/PHY/78) for his outstanding contributions in the field of investigation of properties of matter employing synchrotron radiation	2014
		Prof. Vijay Kumar (BT/ME/83) for his outstanding contributions in the field of Mechanical Engineering and Applied Mechanics	2014

SATYENDRA K. DUBEY MEMORIAL AWARD

This award was instituted by IIT Kanpur in the memory of Mr. Satyendra K. Dubey (BT/CE/1994/IITK) and his exemplary life and supreme sacrifice.

2005	Arvind Kejriwal	(BT/ME/89/IITKGP)
2006	Ganesh P. Bagaria	(BT/MT/EE/IITK/82/85)
2008	Anubrotto Kumar Roy	(BT/MT/CHE/IITB/67/69)
2009	Lalit Kishore Chaudhary Vijay Saluja	(BT/ME/86/IITK) (BT/CE/68/IITD)
2010	Shailesh Ramkumar Gandhi	(BT/CE/69/IITB)
2011	Sanjeeb Kumar Patjoshi	(MT/EE/88)
2012	Rahul Sharma	(BT/EE/87)
2013	Trilochan Sastry	(BT/IITD/1980)

CONVOCATION CHIEF GUESTS

First	31 Oct 1965	Dr. S. Radhakrishnan <i>President of India</i>
Second	8 Mar 1967	Dr. D. S. Kothari <i>Chairman, University Grants Commission</i>
Third	3 Mar 1968	Shri Morarji Desai <i>Deputy Prime Minister</i>
Fourth	24 Nov 1968	Shri Y. B. Chavan <i>Union Minister of Home Affairs</i>
Fifth	7 Nov 1969	Dr. V. K. R. V. Rao <i>Union Minister for Education</i>
Sixth	26 Oct 1970	Shri Kenneth B. Keating <i>Ambassador of USA to India</i>
Seventh	15 Feb 1972	Shri Padampat Singhanian <i>Chairman, Board of Governors, IIT Kanpur</i>
Eighth	16 Feb 1973	Shri M. M. Suri <i>Managing Director, Escorts Ltd.</i>
Ninth	3 Oct 1973	Dr. H. N. Sethna <i>Chairman, Atomic Energy Commission</i>
Tenth	21 Feb 1976	Shri P. N. Haksar <i>Deputy Chairman, Planning Commission</i>
Eleventh	4 Apr 1977	Dr. Raja Ramana <i>Director, Bhabha Atomic Research Center, Bombay</i>
Twelfth	7 Apr 1979	Dr. Triguna Sen <i>Former Union Minister for Education</i>
Thirteenth	15 May 1980	Dr. R. K. Asundi <i>Former Professor, Banaras Hindu University</i>
Fourteenth	7 May 1981	Dr. P. K. Kelkar <i>Former Director, IIT Kanpur and IIT Bombay</i>
Fifteenth	20 May 1982	Dr. (Mrs.) A. Chatterjee <i>Indian Association for the Cultivation of Science, Calcutta</i>
Sixteenth	17 May 1983	Dr. B. V. Sreekantan <i>Director, Tata Institute of Fundamental Research, Bombay</i>
Seventeenth	13 Mar 1985	Giani Zail Singh <i>President of India</i>
Eighteenth	23 May 1985	Dr. A. S. Paintal <i>Director, V. Patel Chest Institute, New Delhi</i>
Nineteenth	23 May 1986	Prof. M. G. K. Menon <i>Scientific Advisor to the Prime Minister</i>
Twentieth	23 May 1987	Dr. Sam G. Pitroda <i>Advisor, Center for Development of Telematics, New Delhi</i>
Twenty-First	24 May 1988	Shri V. Krishna Murthy <i>Chairman, SAIL</i>
Twenty-Second	23 May 1990	Dr. A. P. J. Abdul Kalam <i>Director, Defense R & D Lab., Hyderabad</i>
Twenty-Third	7 Jun 1991	Dr. A. P. Mitra <i>Director General, CSIR, New Delhi</i>

Twenty-Fourth	22 May 1992	Dr. D. S. Deodhar <i>President, Applied Electronics Ltd., Bombay</i>
Twenty-Fifth	28 May 1993	Dr. Abid Husain <i>Vice Chairman, Rajiv Gandhi Foundation</i>
Twenty-Sixth	23 May 1994	Dr. Jamshed J. Irani <i>Managing Director, TISCO, Jamshedpur</i>
Twenty-Seventh	27 May 1995	Dr. R. A. Mashelkar <i>Director, National Chemical Lab. Pune.</i>
Twenty-Eighth	20 May 1996	Dr. S. M. Datta <i>Chairman, Hindustan Lever Ltd., Mumbai</i>
Twenty-Ninth	25 May 1997	Shri Hari Shankar Singhania <i>President, J. K. Organization, New Delhi</i>
Thirtieth	31 May 1998	Shri Mukesh D. Ambani <i>Vice-Chairman & MD Reliance Indu. Ltd.</i>
Thirty-First	29 May 1999	Shri Rahul Bajaj <i>Chairman & MD, Bajaj Auto Ltd.</i>
Thirty-Second	23 May 2000	Dr. Verghese Kurien <i>Chairman, Institute of Rural Management, Anand</i>
Thirty-Third	28 May 2001	Dr. Murli Manohar Joshi <i>Union Minister for Human Resource Development</i>
Thirty-Fourth	28 May 2002	Shri Arun Shourie <i>Union Minister for Disinvestments</i>
Thirty-Fifth	30 May 2003	Professor C. N. R. Rao <i>Honorary President of JNCASR, Bangalore</i>
Thirty-Sixth	28 May 2004	Dr. Anil Kakodkar <i>Chairman, Atomic Energy Commission</i>
Thirty-Seventh	31 May 2005	Dr. K. Kasturirangan <i>Director, National Institute of Advanced Studies, Bangalore</i>
Thirty-Eighth	5 Jun 2006	Shri Kapil Sibal <i>Minister for Science & Technology</i>
Thirty-Ninth	1 Jun 2007	Shri G. Madhavan Nair <i>Chairman, Indian Space Research Organization</i>
Fortieth	30 May 2008	Professor Shih Choon Fong <i>National University of Singapore</i>
Forty-First	30 May 2009	Mr. Jeet S. Bindra <i>President, Chevron Global Manufacturing</i>
Forty-Second	3 Jul 2010	Dr. Manmohan Singh <i>Prime Minister of India</i>
Forty-Third	28 May 2011	Prof. P. Balram <i>Director, Indian Institute of Science, Bangalore</i>
Forty-Fourth	2 Jun 2012	Dr. E. Shreedharan <i>Principal Adviser, Delhi Metro Rail Corporation</i>
Forty-Fifth	5 July 2013	Shri Pranab Mukherjee <i>President of India</i>

FORTY-SIXTH CONVOCATION

Wednesday, 18th June, 2014

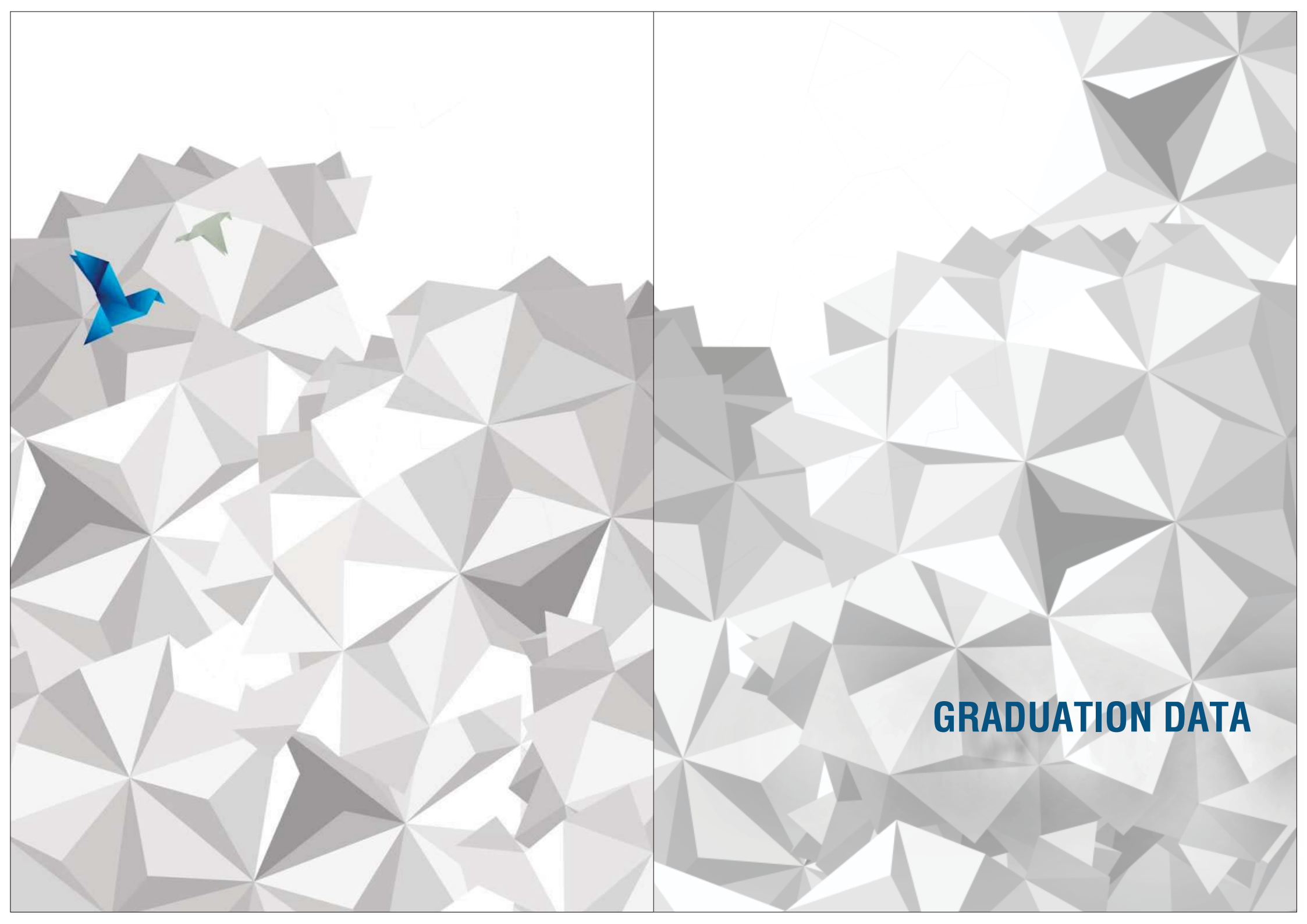
Chief Guests



Dr. Johannes Georg Bednorz
Nobel Prize Winner, 1987
(PG Convocation)



Dr. K. Radhakrishnan
Chairman, ISRO
(UG Convocation)



GRADUATION DATA

GRADUATION DATA - 2014

Under-Graduate Programmes

Post-Graduate Programmes

Academic Programme	B.Tech.	B.Tech-M.Tech (Dual Degree)	M.Sc. (5YR)	TOTAL	VLFM	M.Sc. (2YR)	MBA	M.Des.	M.Tech.	Ph.D.	TOTAL	GRAND (UG+PG)
Aero Engineering	28	07	-	35	-	-	-	-	18	02	20	55
BSBE	39	-	-	39	-	-	-	-	05	10	15	54
Chemical Engineering	49	13	-	62	-	-	-	-	22	07	29	91
Chemistry	-	-	12	12	-	39	-	-	-	32	71	83
Civil Engineering	70	20	-	90	-	-	-	-	38	07	45	135
Computer Sc. & Engineering	51	24	-	75	-	-	-	-	33	01	34	109
Design Programme	-	-	-	-	-	-	-	12	-	-	12	12
Economics	-	-	19	19	-	-	-	-	-	-	-	19
Electrical Engineering	82	23	-	105	-	-	-	-	78	09	87	192
Environment Engg. & Mgmt.	-	-	-	-	-	-	-	-	16	-	16	16
Humanities & Soc. Science	-	-	-	-	-	-	-	-	-	06	06	06
Industrial & Mgmt. Engg.	-	-	-	-	37	-	46	-	16	02	101	101
Laser Technology	-	-	-	-	-	-	-	-	10	-	10	10
Materials Sc. & Engineering	82	-	-	82	-	-	-	-	10	11	21	103
Materials Science	-	-	-	-	-	-	-	-	02	03	05	05
Mathematics	-	-	-	-	-	32	-	-	-	06	38	38
Mathematics & Sc. Computing	-	-	41	41	-	-	-	-	-	-	-	41
Mechanical Engineering	61	25	-	86	-	-	-	-	31	08	39	125
Nuclear Engg. & Technology	-	-	-	-	-	-	-	-	05	01	06	06
Physics	-	-	16	16	-	22	-	-	-	16	38	54
Statistics	-	-	-	-	-	18	-	-	-	-	18	18
Total	462	112	88	662	37	111	46	12	284	121	611	1273

YEAR-WISE GRADUATION DATA

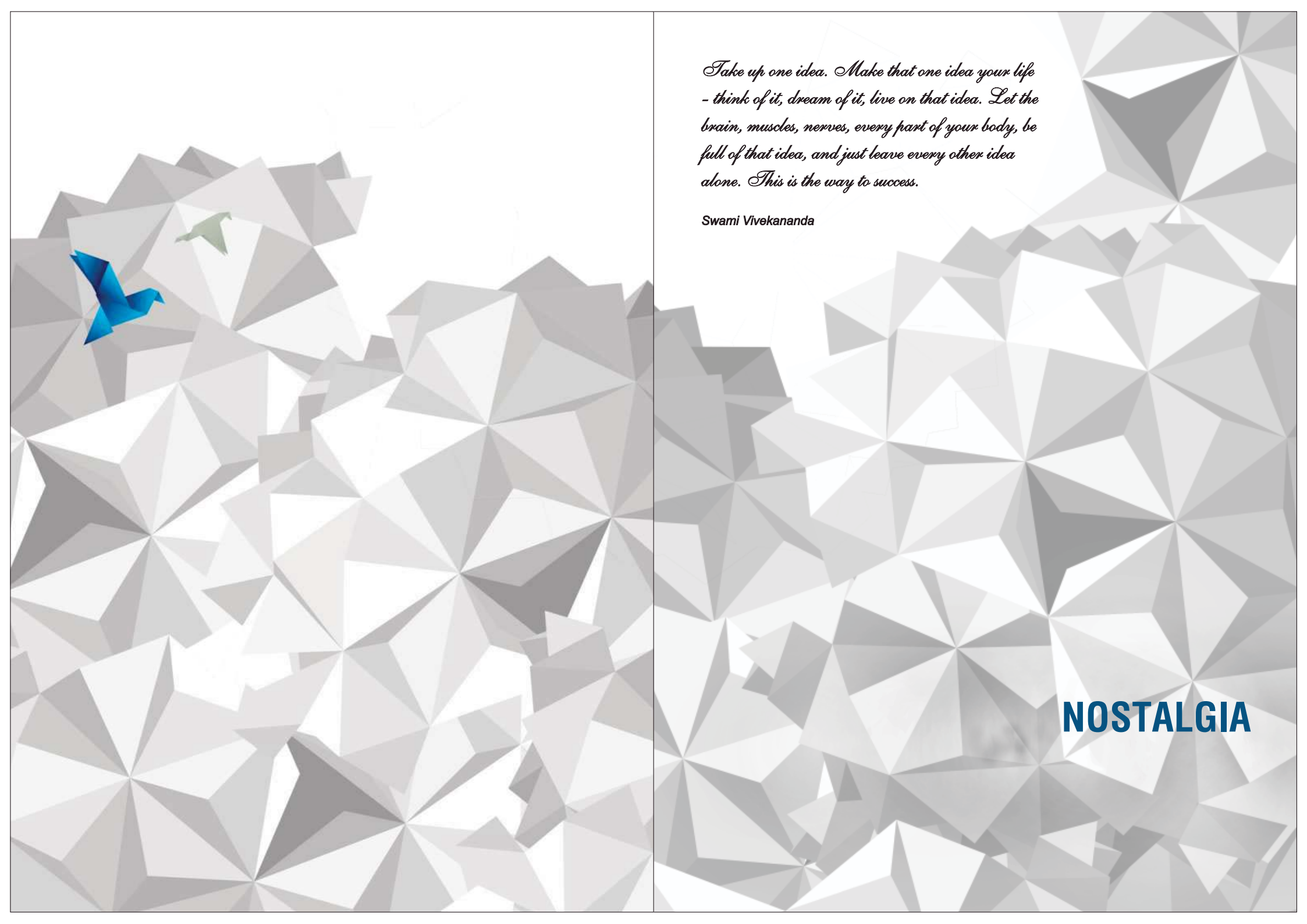
Year	Convocation No.	HELD ON	B.Tech.	BTMT (DUAL)	MSc (Int)	MSc (2Yr)	DIIT	VLFM	MBA	MDES	MEM	MPHIL	MTECH	Ph.D.	TOTAL
1965	I	31.10.1965	66	--	--	--	--	--	--	--	--	--	--	05	71
1967	II	08.03.1967	85	--	--	13	--	--	--	--	--	--	18	12	128
1968	III	03.03.1968	83	--	--	17	--	--	--	--	--	--	24	22	146
1968	IV	24.11.1968	164	--	--	28	--	--	--	--	--	--	71	16	279
1969	V	07.11.1969	197	--	--	26	--	--	--	--	--	--	120	37	380
1970	VI	26.10.1970	234	--	--	30	--	--	--	--	--	--	92	42	398
1972	VII	15.02.1972	243	--	--	32	--	--	--	--	--	--	175	60	510
1973	VIII	16.02.1973	269	--	--	35	--	--	--	--	--	--	125	33	462
1973	IX	03.10.1973	183	--	--	26	--	--	--	--	--	--	98	25	332
1975	NO CONVOCATION	17.05.1975	258	--	--	38	--	--	--	--	--	--	152	77	525
1976	X	21.02.1976	323	--	--	30	--	--	--	--	--	--	107	42	502
1977	XI	04.04.1977	182	--	07	29	--	--	--	--	--	--	171	72	461
1978	NO CONVOCATION	16.06.1978	173	--	12	20	--	--	--	--	--	--	35	11	251
1979	XII	07.04.1979	172	--	15	30	--	--	--	--	--	--	271	105	593
1980	XIII	15.05.1980	368	--	12	56	--	--	--	--	--	05	147	74	662
1981	XIV	17.05.1981	217	--	05	23	--	--	--	--	--	10	138	60	453
1982	XV	20.05.1982	255	--	08	26	--	--	--	--	--	09	160	65	523
1983	XVI	17.05.1983	221	--	10	20	--	--	--	--	--	20	153	45	469
1984	COMMENCEMENT	22.05.1984	203	--	13	49	--	--	--	--	--	--	--	--	265
1985	XVII SILVER JUBILEE	13.03.1985	20	--	02	08	--	--	--	--	--	--	312	94	436
1985	XVIII SILVER JUBILEE	23.05.1985	266	--	08	40	--	--	--	--	--	--	70	10	394
1986	XIX	23.05.1986	224	--	06	32	--	--	--	--	--	--	206	44	512
1987	XX	23.05.1987	221	--	14	32	--	--	--	--	--	--	212	52	531
1988	XXI	24.05.1988	216	--	08	34	--	--	--	--	--	--	182	45	485
1989	NO CONVOCATION	23.05.1989	234	--	14	38	--	--	--	--	--	--	254	44	584
1990	XXII	23.05.1990	201	--	19	45	--	--	--	--	--	--	204	51	520
1991	XXIII	07.06.1991	225	--	19	16	--	--	--	--	--	--	213	44	527
1992	XXIV	22.05.1992	230	--	25	48	--	--	--	--	--	--	176	28	507
1993	XXV	28.05.1993	229	--	23	27	--	--	--	--	--	--	220	48	547
1994	XXVI	23.05.1994	250	--	35	38	03	--	--	--	07	--	200	62	595
1995	XXVII	27.05.1995	265	--	29	34	05	--	--	--	01	--	227	51	612
1996	XXVIII	20.05.1996	277	--	24	30	04	--	--	--	--	--	211	50	596
1997	XXIX	25.05.1997	239	--	30	35	07	--	--	--	--	--	230	66	607
1998	XXX	31.05.1998	217	--	23	38	07	--	--	--	--	--	262	53	600
1999	XXXI	29.05.1999	277	--	27	46	05	--	--	--	--	--	278	46	679
2000	XXXII	23.05.2000	266	--	27	37	03	--	--	--	--	--	297	58	688
2001	XXXIII	28.05.2001	308	--	23	32	02	--	--	--	--	--	327	31	723
2002	XXXIV	28.05.2002	304	--	21	57	04	--	--	--	--	--	258	41	685
2003	XXXV	30.05.2003	370	--	24	36	02	--	31	--	--	--	318	39	820
2004	XXXVI	28.05.2004	337	--	27	47	--	--	28	--	--	--	113	45	597
2005	XXXVII	31.05.2005	280	--	27	69	--	--	28	10	--	--	355	61	830
2006	XXXVIII	05.06.2006	329	22	35	75	--	--	48	17	--	--	369	42	936
2007	XXXIX	01.06.2007	306	41	37	85	--	--	32	14	--	--	312	86	903
2008	XXXX	31.05.2008	334	60	40	70	--	--	27	06	--	--	356	101	994
2009	XLJ	30.05.2009	299	52	39	68	--	--	45	12	--	--	320	96	931
2010	XLII	03.07.2010	313	117	60	86	--	--	32	52	18	--	386	131	1195
2011	XLIII	28.06.2011	313	100	67	103	--	--	59	43	08	--	242	103	1038
2012	XLIV	02.06.2012	340	123	75	95	--	--	34	26	21	--	320	101	1135
2013	XLV	05.07.2013	359	138	76	118	--	--	33	48	12	--	411	132	1327
2014	XLVI	18.06.2014	462	112	88	111	--	--	37	46	12	--	284	121	1273

UP-TO-DATE GRADUATION DATA

Department	B.Tech.	B.Tech- M.Tech. (DualDegree)	M.Sc (5Yr)	M.Sc (2 Yr)	DIIT/MEM/ M.Phil/VLFM	M.Tech. / MBA / M.Des.	Ph.D	Total
Aerospace Engineering	657	74	-	-	-	562	78	1371
Biological Sciences and Bio-Engineering	178	-	-	-	-	109	42	329
Chemical Engineering	1850	89	-	-	-	1110	142	3191
Civil Engineering	1473	83	-	-	-	1467	226	3249
Design Programme	-	-	-	-	-	133	-	133
Computer Sc & Engineering	1013	172	-	-	-	974	45	2204
Economics	-	-	89	-	-	-	-	89
Electrical Engineering	3044	172	-	-	42*	2193	263	5714
Environmental Engg. & Management	-	-	-	-	-	200	-	200
Mechanical Engineering	2570	154	-	-	-	1632	213	4569
Materials Science & Engineering [%]	1647	-	-	-	-	859	106	2612
Industrial & Management Engineering	-	-	-	-	08** 195 ^s	485 454 [@]	36	1178
Photonics Science Engg. [%]	-	-	-	-	-	135	-	135
Materials Science Prog.	-	-	-	-	-	340	33	373
Nuclear Engineering & Technology	-	-	-	-	-	188	09	197
Chemistry	-	-	236	722	04***	-	603	1565
Mathematics	-	-	338	458	07***	-	332	1135
Physics	-	-	348	667	07***	-	361	1383
Statistics	-	-	42	309	-	-	20	371
Humanities & Social Sciences	-	-	-	-	06***	-	229	235
TOTAL	12432	744	1053	2156	269	10841	2738	30233

Includes Mathematics & Scientific Computing *DIIT **MEM ***M.Phil @MBA \$VLFM

% Earlier known as Materials & Metallurgical Engineering % Earlier known as Laser Technology Programme



*Take up one idea. Make that one idea your life
- think of it, dream of it, live on that idea. Let the
brain, muscles, nerves, every part of your body, be
full of that idea, and just leave every other idea
alone. This is the way to success.*

Swami Vivekananda

NOSTALGIA

Nostalgia

Nostalgia

*We are what our thoughts
have made us; so take care
about what you think.
Words are secondary.
Thoughts live; they
travel far.*



