

GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI

DELHI COLLEGE OF ENGINEERING

Bawana Road, Delhi-110 042

College Convocation

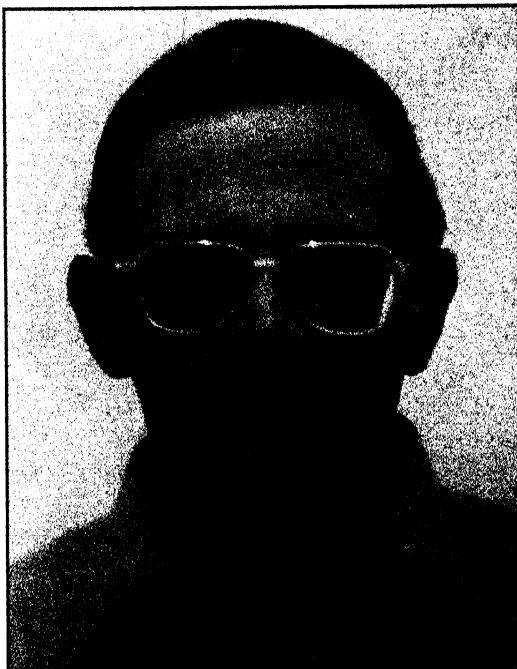
April 28, 2004

PROGRAMME

- 10.50 a.m. Arrival of Hon'ble Chairman, AICTE, Hon'ble Chief Secretary of Delhi, Principal Secretary (TTE) and distinguished guests.
- 11.00 a.m. Members of the Faculty and distinguished guests are presented to the Chief Guest.
- 11.03 a.m. Academic Procession proceeds to the Assembly Hall. (The candidates and the guest will stand up when the procession enters the Hall and will remain standing till all the members of Academic Procession are seated).
- 11.07 a.m. Invocation.
- 11.10 a.m. College Convocation is declared open by Hon'ble Chief Secretary.
- 11.11 a.m. Principal's Report by Prof. P. B. Sharma, Principal, DCE.
- 11.23 a.m. Address by Shri R. S. Sethi, Principal Secretary, Dept. of Training & Technical Education, Govt. of N.C.T. of Delhi.
- 11.28 a.m. Presentation of Lt. Governor's Gold Medal.
- 11.30 a.m. Presentation of Chief Minister's Gold Medal, Medals and Prizes.
- 11.35 a.m. Convocation Address by Dr. R. Natarajan, Hon'ble Chairman, AICTE.
- 11.55 a.m. Presidential Address by Smt. Shailaja Chandra, Hon'ble Chief Secretary Govt. of N.C.T. of Delhi.
- 12.05 noon. Distribution of Degree Certificates.
- 12.45 p.m. Administering of Oath by Principal, Prof. P. B. Sharma.
- 12.50 p.m. Convocation is declared closed.

National Anthem

Academic procession leaves the Hall. (The candidates and guests will remain standing till the procession leaves the Hall).



SHRI VIJAI KAPOOR
LT. GOVERNOR, GOVT. OF DELHI



SMT. SHEILA DIKSHIT
HON'BLE CHIEF MINISTER, DELHI

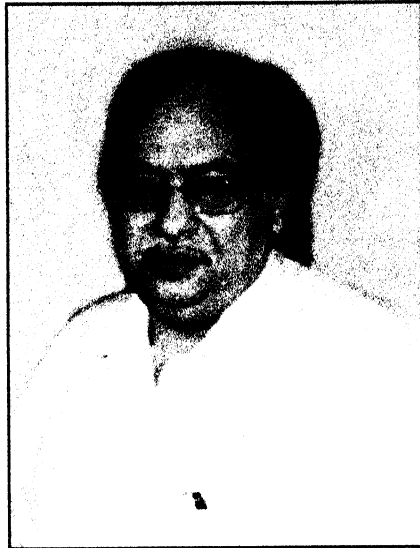


SMT. SHAILAJA CHANDRA
I.A.S.
Chief Secretary, Govt. of Delhi



PROF. R. NATARAJAN

Chairman, All India Council of Technical Education



SHRI R. S. SETHI
I.A.S.
Principal Secretary
(Training & Technical Education)
Govt. of Delhi

PRINCIPAL'S REPORT



PROF. P. B. SHARMA
PRINCIPAL

Esteemed Chief Guest, Hon'ble Chairman of All India Council for Technical Education, Professor R. Natarajan, Distinguished Guest of Honour, Hon'ble Chief Secretary of Government of Delhi, Madam Shailaja Chandra, Principal Secretary of Training & Technical Education, Shri R.S. Sethiji, Distinguished Guests, Members of the Faculty, Degree Recipients, Members of Press & Media, Ladies & Gentlemen.

I am delighted to extend a very warm welcome to our distinguished luminaries on the dais and each one of you present on this auspicious occasion.

We are highly grateful to the Hon'ble Chairman of All India Council for Technical Education, Professor R. Natarajan, who has very kindly accepted our invitation to deliver the Convocation Address to the young graduands at today's Ceremony. Prof. Natarajan combines the best of an academicians and the best of a technologist having profound vision to propel

our country's technical education to the commanding heights of success at the national and international levels. Under his dynamic leadership the technical education in our country has made a large number of landmark achievements including the transformation of Regional Engineering Colleges into the National Institutions of Technology, Promotion of Digital Liabaries in Engineering Institutions, networking of leading institutions and growth of emerging new technology areas in technical education & research in the country. Prof. Natarajan, we at Delhi College of Engineering are with you to further strengthen the technical education capabilities of our country so as to make technical education a vehicle of transformation of our country into a developed and prosperous nation in the coming years.

We are deeply indebted to our Hon'ble Chief Secretary, Madam Chandra who has always shown a deep personal interest in the growth & development of this institution. Madam, at DCE we share your vision of developing synergetic partnership between the academia & industries and to make technical education & research highly relevant in the needs of our country. The DCE is firmly committed to strengthen the linkages with industries and R&D Organizations. We shall promote synergetic partnership between the Academic Institution, Industries and R & D organisations.

Our dream is to transform DCE into a world-class knowledge enterprise where we go beyond offering quality technical education and research facility and work consciously to provide within the institution structures and mechanisms by which the innovative & creative ideas of our talented faculty and students are provided support for technology incubation, product development, process modernization and development of small & medium knowledge enterprises. Madam we are thankful to you for sparing your highly valuable time to be with us on today's auspicious occasion.

We are thankful to our Principal Secretary, Shri R.S.Sethiji, under whose dynamic leadership the Dept. of Training & Technical Education has made phenomenal progress during the last 10 months. Sir, you have created an upsurge of high commitment and dedication in the institutions

under the Department. We at DCE are thankful to you for the formidable support provided to this institution to revitalize its academic & professional activities.

Ladies & Gentlemen, we are delighted to receive our distinguished alumni and a large number of young graduands at this function. I also extend a warm welcome to our esteemed guests and to the members of press and media present on this auspicious occasion.

The convocation is a solemn occasion in an academic institution, as on this day, we bestow upon the graduands the degrees on successful completion of their academic requirements. It is also an occasion when the graduates who have acquired the knowledge and skills, are blessed by their teachers and the distinguished luminaries present on the dais, so as to inspire them to use their knowledge for the service of their countrymen and the mankind at large. Therefore, at the outset, let me congratulate all the graduates and post-graduates, who are receiving their degrees and to the recipients of medals and awards for the distinction they have achieved.

CHALLENGES AHEAD

Young graduands, you are ordained to carry upon your shoulders the monumental task of nation building, especially from the point of view of providing the necessary human recourses & technology support to our country to sustain our march on the path of progress and prosperity. This is, by no means, a small challenge for our engineers, technologists and scientists, who have capabilities to transform our nation into a developed and prosperous country. In today's knowledge intensive, technology driven work environment, we have to compete at home and abroad with products and services of a quality assured at world standards and produced at globally competitive prices. We have also to create a pride in Indian products and services and market them at home and abroad in a global environment. This can not be possible unless we create **Advantage India** from the efforts we invest and capabilities we employ. I have no doubt in my mind that you will utilize your talent and innovative genius to come up to the high expectations of your alma-mater.

DCE OVER THE DECADES

DCE has produced, during the past 63 years, over 20000 graduates and post-graduates in engineering and technology, and I feel proud that a large number of graduates of this college have attained positions of high distinction in industries as well as in the government and private organizations at home & abroad.

I am pleased to add that the college has contributed significantly to the growth of technical education in the country. Being a premier institution, established before independence, the college has pioneered the growth and development of a number of institutions of high national and international standards including the IIT Delhi, School of Planning & Architecture, College of Art and College of Pharmacy. The famous Faculty of Management of Delhi University was also founded by Prof. A. Das Gupta, a distinguished faculty at DCE. The college such as ours, has earned the reputation of turning out high quality graduates and post-graduates in engineering and technology disciplines. We have attained a level of maturity and capability in the arena of technical education and have placed our institution many a times among the top ten institutions in the country including the IITs. This by no means is a small achievement specially that we are an affiliated institution having limited autonomy while we compete with institutions like IITs and BITS Pilani which are University level institutions. DCE with its vast infrastructure and well-established traditions for sustaining high quality of education has immense opportunities to develop itself as a world-class institution provided it is given the desired autonomy and freedom to excel. The deemed to be university status to Delhi College of Engineering shall provide such levels of academic autonomy desired to excel in technical education in today's highly competitive global environment.

EXISTING ACADEMIC PROGRAMMES & NEW INITIATIVES

DCE today caters for 9 full-time UG and 11 PG programmes in addition to 4 part-time UG programmes for employed diploma-holders to offer them the opportunities for career-growth while in service.

The present intake of full-time degree programmes is 550 which is planned to be doubled in the next 4 years. As the college has moved over to a more spacious premises now, attempts are being made to enhance this intake to around 700. It is proposed to increase the intakes in certain existing disciplines, which are in great demand, and by introducing 2 more BE programmes in the areas of Bio-technology and Automobile Engineering.

The college offers 11 post-graduate programmes in various specializations of engineering, technology and applied sciences for full-time as well as part-time students. At the post-graduate level also, it is proposed to introduce two more programmes, in the near future, in the areas of Software Engineering and Microwave & Optical Communications. Ph.D. level research is also carried out in all engineering and applied sciences departments. Here, again the focus is on industry relevant research and R&D to strengthen technology missions of our country.

Research & Development being the backbone of today's technology & knowledge driven economic development, we at DCE have paid a renewed attention to creating a culture of research in our major Engineering & Applied Science departments. To this end our focus is on R&D relevant to our industries and for strengthening the technological capabilities of our country. During the last two years research on conducting polymers, composite materials, optical fibres for communication, alternate fuels such as CNG, ethanol & biofuels, VLSI design, embedded systems, signature and handwriting recognition, water quality monitoring & earthquake engineering and disaster management has been carried out at doctoral level. Ms. Geeta Arora, Sh. Sagar Maji, Sh. O.P.Sharma, Sh. A.K.Agarwal, Ms. Shalini Garg, Sh. Narender Kumar, Ms. Goldie Gabrani have obtained their Ph.D. degrees. My congratulations to them and I urge upon them to work with a missionary zeal to benefit our countrymen from their research capabilities.

Our philosophy of creating and sustaining relevance and excellence in R&D is based upon strong partnerships with the industries and other leading R&D organizations in the country. We believe that TROIKA of academic institutions, industries and R&D organizations is the only

solution to strengthen India's rich intellectual capital and its effective utilization for national prosperity. We also need to create the TROIKA of institutions, government agencies and the society so that we succeed in transferring the benefits of our competence and capabilities for improving the quality of life of a common man.

ENERGY CENTRE

There is an urgent and pressing need for engineers and technologists to search for renewable, clean burning alternative fuels and develop the technology to efficiently utilize them in automobiles, transit buses, scooters, mopeds, motor cycles and power plants to squarely meet the energy needs and minimize air-pollution. With this in mind, we, at DCE have set up an Advanced Centre for Studies and Research in Energy Technologies. In this inter-disciplinary centre, R&D work on producing energy from waste through biogas generation and its utilization, substitution of conventional petroleum fuels with bio-solar, biomass based fuels and gaseous fuels, such as natural gas and hydrogen, is being pursued.

The centre has already installed a 20 m³ biogas plant, wherein 65-85% methane (natural gas) can be produced, using organic waste, kitchen waste and aquatic weed plants, such as hyacinth. This gaseous fuel is being demonstrated for operating portable gensets, irrigation pumpsets, farm machinery, vapour absorption cold storage plant/refrigerator for preserving life saving drugs in rural health care centres. In addition, an Energy Park is being developed to demonstrate use of decentralized energy systems, including solar photo-voltaic lightening devices, solar thermal heating devices etc.

MODERNIZATION AND UPGRADATION

Up gradation and removal of obsolescence of laboratories is an on-going process at our institution as the frontiers of knowledge, and so of technologies, are changing rapidly the world over. We have acquired many new pieces of equipment for various laboratories, including the ones related to the areas of Information Technology. 150 new PCs of latest configuration have been installed in the Computer Centre and Library

and these have been networked. A dedicated Leased Line of 2.2 Mbps has also been provided through ERNET which has been partly funded by AICTE. We wish to thank you Sir, for extending benefit of online journals facilities for this institution and for meeting its partial expenditure. We are providing a 5 User Online subscription to almost all important and reputed journals and this facility is being utilized by our PG & Research Scholars. During this year we wish to establish wireless connectivity and network the campus so as to make it a Wi-Fi Campus. Scada-facility has been added to Electrical Engineering Department. In Mechanical Engg. Dept. facilities for computerized testing of weld quality have been provided and the computerized Instron material testing machine has been commissioned. In Civil Engineering a well-equipped transportation laboratory has been setup which is being utilized for quality testing of Roads Samples. Rationale Enterprises Suit software has been procured in the Computer Engineering Department and a well-developed microwave and optical communication Laboratory has been setup in the Electronics & Comm. Engg. Dept.

CORE CENTRE FOR OPTICAL COMMUNICATION:

We at DCE are committed to work with our Government at the State and National levels to support capability building in Science & Technology Sectors. I am happy to report that the Department of Science & Technology, Govt. of India has approved the establishment of a R & D Centre of Relevance & Excellence Centre in Optical Communication. The Government of Delhi and the Government of India will jointly fund this Centre which will carry out R&D in the Cutting Edge Technologies for Optical Communications. The research laboratories for this Centre will be established keeping in mind the needs of the industries. A strong partnership with the industries will be the hallmark of the Centre's activities. Prof. R.K. Sinha of Applied Physics Department will coordinate the CORE centre's activities.

OUR COMMITMENT TO CONTINUE EDUCATION:

The need for organizing short term refresher courses for the teachers to keep them constantly updated, has been fully recognized and very well

served in this institution. The college teachers are sent for participating in various short term courses and conferences on a regular basis. At the institute level we have organized an orientation programme for teachers of colleges of engineering in the NCR of Delhi. An ISTE sponsored short term course in the area of Analog & Digital System Design has also been organized at the college. An industry sponsored courses on Antenna Measurements & Techniques and VLSI Design have also been organized by the Departments of IT and Computer Engineering. Two National Conferences on Automation in Power Systems and Innovative Approaches to Management of Environment have also been organized by the college. A national level programme on Disaster Mitigation & Management was also organized jointly by DCE and Indian Society for Earthquake Engineering.

INTERACTION WITH INDUSTRIES :

Delhi College of Engineering recognizes role of the industries in improving the quality of education and enhance the relevance of skills imparted in the institution. Our objective is to produce engineers having upto-date knowledge and possessing skills highly suitable to our industries. At the beginning of this academic session we have organized a programme to assess the industries perception on Enhancing Competitive Edge of Graduating Engineers so as to identify the gap between a graduating engineer and a professional engineer. To bridge this gap we at DCE have highly active student chapters of world renowned professional bodies which include IEEE, IEE, ASME, SAE, ASHRAE & SEM. In addition the Computer Society of India and ISTE have their chapters here. Our curriculum has an inbuilt system of industrial training and the project work of our students is based on the industrial related problems.

The authorities of the college had interactions with the Tata Consultancy Services at Hyderabad and also with SIEMENS and other leading industries houses. Industrial visits for students were also organized to MUL, BHEL Haridwar & Bhopal, Bhakra Nangal EICHER etc.

The college has organized a number of expert lectures by renowned

engineers and technocrats in various fields. Notable among them being- Prof. C.S. Jha, Prof. Ashoka Chandra, Dr. Ramachandran, Prof. Amitab Ghosh, Prof. M.S. Soda, Dr. S.C. Dutta Roy, Sh. Arunava Guha, Vice President Reliance Industries, Dr. Surya Kant, Vice President, TCS & Shri Anil Sardana CEO of NDPL. The college has also received Mr. Jean- Pierre Harrison NASA Scientists & Ukrainian Astronaut Leonid Kadenyuk who have presented Kalpana Chawla Memorialia comprising of 47 CDs to the college. Eminent academicians from New Jersey Institute of Technology, University of Maryland, National University of Singapore and France have also visited the institute and interacted with the faculty and students on the emerging areas of engineering & technology.

ACHIEVEMENTS OF THE FACULTY

The faculty of the institution is on the advisory boards and expert committees of a number of reputed government & autonomous organizations including AICTE, UGC, NAAC, NBA, BIS and EdCIL. 62 Research papers have been published in national and international journals of repute. Around 30 publications appeared in the proceedings of various national and international conferences.

STUDENT CHAPTERS OF PROFESSIONAL SOCIETIES

The students of DCE have also exhibited a greater commitment to the professional activities and have taken leadership roles in organizing national level events and programmes, aimed at enhancing their interaction with the industries and practicing professionals. These programmes are:

MACH 2004

Three leading student chapters of international professional bodies, located in the college, namely ASME, SAE and ASHRAE organized MACH 2004, a national students meet to review the state of the art developments in various areas of Mechanical Engineering. It involved research paper presentations, software development, innovative working models, company presentations etc.

TROIKA 2004

The IEEE and IEE student chapters of DCE organized a four day national meet TROIKA 2004 at the college. At this meet, industries, institutes and professional societies, connected with Electronics & Communication, electrical and Computer Engineering congregated to create a greater appreciation and understanding of the growth and developments in the area of Information Technology. TROIKA 2004 was inaugurated by Prof. Amitab Ghosh and Sh. K. Subramaniam was the Guest of Honour. The events included paper presentations, software design contest, hardware design contest, multimedia quiz, lecture demonstrations of latest products being launched by different companies.

TECHNODROM 2004

The SEM Chapter at DCE has organized a three-day national meet on Advances in construction technology, material testing and environmental engineering. Several leading construction industries and government organizations supported this event.

NTIMIS NODAL CENTRE

NTIMIS, established in 1983, is an ongoing project, sponsored by Ministry of Human Resource Development. The NTMIS operates one of their lead centres from DCE. The Nodal Centre at DCE was established in 1994. It gathers information from degree and diploma level Engineering colleges of Delhi and Haryana. This year, the following reports were prepared and submitted by the Nodal Centre at the College:

- (i) Annual Technical Manpower Review (Haryana & Delhi) for 2001, 2002 & 2003.

The Nodal Centre has also brought out studies on Education in Automobile Engineering and Requirements of Automobile Engineers in India, Quantitative and Qualitative Growth of technical Manpower in Delhi - A Comparison with Other metros and State-of-the Art Report on Technical Education in the State of Haryana.

CAMPUS PLACEMENT:

The employment scene of our graduates is highly satisfying. Almost all the students of this institution are placed in good quality jobs through campus interviews in reputed organizations and industries in this country while some acquire placement in higher studies by their own initiatives. As many as 52 industries, including Infosys, Wipro, TCS, Siemens, Motorola, Microsoft, S&T Microelectronics, Cadens, Telco, L&T, MUL, HCL, Computer Science Corporation, HLS Asia to name a few, visited the college for in-campus interviews this year. Our students continue to be the prime attraction for the Indian and Multi-national companies, and are being offered attractive salaries. They are also the most sought after for admissions to IIMs and other premier institutions.

CULTURAL AND SPORTS ACTIVITIES

The students of DCE exhibited a great deal of interest in cultural, literary and sports activities round the year. ENGIFEST 2004, the annual rendezvous of the college, ENGIFEST 2004 was organized at the new campus. The SPIC MACAY Chapter at the college had a number of very impressive performances by established artists which included the Grammy Award Winner Pt. Vishwa Mohan Bhatt.

ARENA 2004

Arena 2004 an inter-departmental sports meet of the college was organized with great enthusiasm by the Sports Council of the College. An inter-college tournament was also organized in which the professional colleges of the city participated. Boys as well as girls volleyball teams of the college has won all the matches against the reputed professional colleges in the city.

NOTWORTHY DISTINCTIONS ACHIEVED BY OUR STUDENTS:

A 16 member inter-disciplinary team of students of DCE headed by Shri Arpit Gupta and Sh. Shiva Dikshit had designed and developed an innovative design of a Formula Student Car which has participated in the world-wide competition in UK organized by SAE International and IMechE

(London) and won the **Fisita Award for Best Endeavour 2003**. The team is now preparing Formula Student Car 2004 for participation this year. Another team lead by Shri Rahul Ahlawat has designed and developed an All Terrain Vehicle, ATV which has participated in the SAE competition in South Africa. These student teams have exhibited high levels of innovative and creative skills and have demonstrated an enterprising spirit. Naturally, they have won high applaud from everyone in the country and have added to the glory of DCE.

Returning to today's function, we are highly honored by the gracious presence of the Hon'ble Chairman, AICTE, Hon'ble Chief Secretary of Delhi and Principal Secretary of Training & Tech. Education and dignitaries of the dais. I take this opportunity to congratulate the degree recipients and those receiving the medals and prizes for their outstanding performance. I offer my special felicitations to Ms. Surbhi Loshali & Sh. Gaurav Sachdeva who have been adjudged as the Best Students for the Year 2002 and 2003 and are being awarded the **Lt. Governor's Gold Medal**. My heartiest congratulations to Shri Punit Rustogi & Shri Mukesh Bansal who are being awarded **Chief Minister's Gold Medal** for the year 2002 and 2003. My heartiest congratulations are also to Ms. Nidhi Varshney and Ms. Dimple who will be receiving **Prof. J.N. Moudgill Gold Medal, Prof. S.P. Luthra Memorial Gold Medal** for their top ranking performance from amongst the graduating Electrical & Mechanical students. I must also add that it is indeed a matter of high academic pride to all of us in DCE that for the **last 3 successive years**, all the medals and prizes of the Faculty of Technology of University of Delhi have been bagged by the graduates of DCE. These accomplishments by our students confer high distinctions on the academic and professional standards of DCE and provide us, in the teaching faculty, immense strength to continue our march on the path of excellence in this era of global competitiveness.

Young graduands, I am sure that the distinctions, with which you are receiving your degrees today, you will continue to aspire for pursuit of excellence in all your professional activities to which you will subscribe to hereafter. The nation has high hopes from you and I have no doubt in my mind that you will live up to the high expectations of your alma mater and that you will meet the challenges with courage and confidence. May

COLLEGE CONVOCATION - 2003

the God Almighty be with you in your service to the mankind and let the torchlight of knowledge, which you have acquired during your stay at this college, enable you to manifest your life to the fulfillment of the cherished objectives of human existence. This college, your alma mater shall always be proud of your achievements and we, who have been associated with you during your sojourn at this premier institution, shall always pray for your success.

Let you all excel in your profession and achieve perfection through worship of work. Let the Vedic command कुशालान्न ना प्रमदितव्यम् be your inspiration. Let the स्वाध्याय ना प्रमदितव्यम् be your life philosophy to achieve life-long enlightenment and let your efforts lead the humanity to its destined divine goal of सहनौ बृहम् वर्चसम् i.e. to march together to manifest the divinity within to attain eternity during one's life time.

Thank you young graduands, ladies and gentlemen.



M. E. DEGREE RECEIPIENTS - 2001

MASTER OF ENGINEERING

COMPUTER TECHNOLOGY & APPLICATION

- | | |
|-------------------------|-----------------------|
| 1. Aditya Sharma | 10. Man Mohan Taneja |
| 2. Anil Kumar | 11. Manjeet Singh |
| 3. Anil Kumar | 12. Manoj Kataria |
| 4. Ankem Sriram | 13. Mukul Sharma |
| 5. Anoop Dixit | 14. Pallav Kumar Dutt |
| 6. Govind Songara | 15. Prakash Chandra |
| 7. Jai Kishan Bhargava | 16. Rajni Jindal |
| 8. Jasmeet Singh | 17. Saroj Madhusudan |
| 9. Mahesh Kr. Jakhetiya | 18. Somnath Prusty |

ELECTRONICS & COMMUNICATION ENGINEERING

- | | |
|---------------------|--------------------------|
| 1. Archana Balyan | 4. Rakesh Kumar Adhikari |
| 2. Ashwani Aggarwal | 5. Ritu Mittal |
| 3. Puneet Azad | 6. Surendra Rohela |

ELECTRICAL ENGINEERING

- | | |
|---------------------------|--------------------|
| 1. Ajay Kumar | 6. Suneet Tewari |
| 2. Ali Jan | 7. Surender Singh |
| 3. Anil Kumar | 8. Vatsalya Sharma |
| 4. Girish Babu Maheshwari | 9. Ved Pal |
| 5. Neeru Mehta | |

MECHANICAL ENGINEERING

- | | |
|---------------------|-----------------------|
| 1. A Venu Gopal Rao | 5. Shailendra Kumar |
| 2. Chandra Shekhar | 6. Tasmeem Ahmed Khan |
| 3. Hardit Singh | 7. Yasvir Singh Negi |
| 4. Harish Chandra | |

CIVIL ENGINEERING

- | | |
|----------------------------|----------------------|
| 1. Abhishek Sharma | 5. Mahesh Tiwari |
| 2. Alok Gupta | 6. Meghadatta Ghosh |
| 3. Deepak Kumar Srivastava | 7. Sumit Kumar Singh |
| 4. Gurnam Singh | 8. Vivek Goyal |

POLYMER TECHNOLOGY

- | | |
|------------------------|--------------------|
| 1. Avdesh Kumar | 5. Manoj Kumar |
| 2. Harish Chandra | 6. Rajan Batra |
| 3. K. Laxmi Prasad | 7. Sangram Keshari |
| 4. Kuldeep Kumar Arora | |

DEGREE RECEIPIENTS - 2002

MASTER OF ENGINEERING

COMPUTER TECHNOLOGY & APPLICATION

- | | |
|-----------------------|------------------------|
| 1. Baljeet Singh Gill | 5. Sachidananda Swain |
| 2. Md. Istiaq Ahmad | 6. Sanjay Kumar Saxena |
| 3. Peeyush Jain | 7. Tanuj Kumar Garg |
| 4. Poonam Bansal | 8. Udita Malaviya (W) |

ELECTRONICS & COMMUNICATION ENGINEERING

- | | |
|---------------------|--------------------------|
| 1. Anurag Mittal | 5. Naveen Kumar Khairha |
| 2. Jasdeep Kaur (W) | 6. Ramesh Chand Mahawar |
| 3. Mahesh Kumar | 7. Tarun Singhal |
| 4. Monimoy Dutta | 8. Zeeshan Ahmed Abbassi |

ELECTRICAL ENGINEERING

- | | |
|----------------------------|-----------------------|
| 1. Amar Nath Jha | 6. Saurabh Aggarwal |
| 2. Basant Kr. Dwivedi | 7. Shweta Sahu |
| 3. Bhatt Rajen Balavanbhai | 8. Umakanta Chaudhary |
| 4. Gajendra Pal Singh | 9. Vipin Bihari Vats |
| 5. Ravinder Kaushik | |

MECHANICAL ENGINEERING

- | | |
|--------------------|--------------------------|
| 1. Rajinder Singh | 4. Dharmender Singh |
| 2. Kameshwar Kumar | 5. Sunil Kumar Gupta |
| 3. Ran Vijay Singh | 6. G. V. V. Satyanaryana |

CIVIL ENGINEERING

- | | |
|-----------------------------|-----------------------|
| 1. Amrish Pal Singh | 5. Rofel Hmar |
| 2. Ashutosh Nema | 6. Sharad Kumar Gupta |
| 3. Farhad Ramezani Malbijar | 7. Tarun Kant Goyal |
| 4. Rama Shanker Singh | 8. Varun Agarwal |

POLYMER TECHNOLOGY

- | | |
|-------------------------|----------------------|
| 1. Kuldeep Kumar Arora | 6. Tauqeer Alam |
| 2. Krishna Swami G. | 7. Sidhharth Sirohi |
| 3. Kaushik | 8. Samrat Dutta |
| 4. Vinod Kumar Bhati | 9. Praveen Chaudhary |
| 5. Yogesh Kumar Agarwal | |

B. E. DEGREE RECIPIENTS - 2001

BACHELOR OF ENGINEERING

COMPUTER ENGINEERING

- | | |
|--------------------------|------------------------|
| 1. Abhishek Dhama | 10. Puneet Kumar Ahuja |
| 2. Arvind Bharti | 11. Sameer Dhawan |
| 3. Gaurav Syal | 12. Santosh Kumar Sood |
| 4. Harmeet Singh Sawhney | 13. Shashank Wadhwa |
| 5. Karan Gambhir | 14. Shubham Kumar |
| 6. Manoj Kanti Ghosh | 15. Swati Aggarwal |
| 7. Nitin Kumar | 16. Tarun Sharma |
| 8. Pallav Chandra | 17. Vikas Deep |
| 9. Prabuddha Ghosh | 18. Vipin Pandey |

ELECTRONICS & COMMUNICATION

- | | |
|---------------------------|----------------------|
| 1. Abhishek Rajan | 14. Kirti Keshav |
| 2. Abhishek Rustagi | 15. Madhur Bhatia |
| 3. Achin Grover | 16. Manish Bhardwaj |
| 4. Amit Katyal | 17. Manjeet Singh |
| 5. Anuj Gupta | 18. Mayank Prakash |
| 6. Anupam Gurani | 19. Mrinalini Vaidya |
| 7. Deepak Mann | 20. Mukesh Chopra |
| 8. Gaurav Garg | 21. Naman Jain |
| 9. Gaurav Jain | 22. Nitin Gera |
| 10. Gurpreet Singh Dhaman | 23. P. Sharma |
| 11. Jinny Singh | 24. Parul Sharma |
| 12. Jitender Arora | 25. Prasun Baheti |
| 13. Kaustubh Sinha | 26. Rahul Bhatnagar |

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|-------------------------|-----------------------|
| 27. Rajat Kapoor | 34. Suresh Tiwari |
| 28. Rakesh Kumar | 35. Swapnil Bahl |
| 29. Ravi Dev Rajesh | 36. Tanmoy Sen |
| 30. Sachin Kakkar | 37. Tarun Pradal |
| 31. Sandeep Singh Seema | 38. Vikas Mohan Tyagi |
| 32. Sumeet Arora | 39. Vivek Kumar Singh |
| 33. Sundeep Holani | |

ELECTRICAL ENGINEERING

- | | |
|-------------------------|---------------------------|
| 1. Aakash Kishore Sinha | 22. Jyoti (W) |
| 2. Abhinav Chaturvedi | 23. Kavita Sinwal (W) |
| 3. Abhishek Srivastava | 24. Krishan Kant |
| 4. Alka Goel | 25. Manish Anand |
| 5. Amit Aggarwal | 26. Manish Kumar |
| 6. Amit Agarwal | 27. Manu Agrawal |
| 7. Amit Luthra | 28. Mayukh Mukherjee |
| 8. Amit Sharma | 29. Mukul Kishore |
| 9. Anubhav Krishan | 30. Neeraj Gupta |
| 10. Aparna Bhardwaj | 31. Niti Madan |
| 11. Arpan Jain | 32. Nitin Agrawal |
| 12. B. Vittal | 33. Nutan Prakash Mahich |
| 13. Bhawna Shamsbery | 34. Prasoon Nasa |
| 14. Charu Lata Chandna | 35. Praveen Ranjan Sinha |
| 15. D. Akshay | 36. Puneet Arora |
| 16. Dharam Vir Jha | 37. Puneet Bhatia |
| 17. Gaurav Malik | 38. Puneet Kumar Aggarwal |
| 18. Harjot Singh Bambra | 39. Pushkal Mishra |
| 19. Harvinder Singh | 40. R. Ramkumar |
| 20. Ishank Jain | 41. Rahul Kumar |
| 21. Ivan Sureshthran | 42. Rajesh Chattarwal |

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| 43. Rajnish Kumar Sriwastava | 55. Sudhir Kumar |
| 44. Rakesh Kumar | 56. Sumit Talwar |
| 45. Rakesh Kumar Singh | 57. Sumitro Gangopadhyay |
| 46. Rashmi Daga (W) | 58. Tarun Gujral |
| 47. Robin Dua | 59. V. Sunil Reddy |
| 48. Sandeep Shukla | 60. Varun Bhatnagar |
| 49. Sangh Priya Gautam | 61. Vijender Kumar |
| 50. Shailendra Kumar | 62. Vikas Kumar Singhal |
| 51. Shailesh Gautam | 63. Vivek Gera |
| 52. Shiv Lal Meena | 64. Vivek Ratan |
| 53. Shubyant Chaturvedi | 65. Yachna Suri (W) |
| 54. Siddharth Dhar | |

MECHANICAL ENGINEERING

- | | |
|---------------------|-------------------------|
| 1. Abhinav Chandra | 16. Anil Kumar |
| 2. Abhinav Tyagi | 17. Ankit Saini |
| 3. Aditya Gupta | 18. Ankur Jain |
| 4. Ajay Ohri | 19. Ankur Kochar |
| 5. Ajit Albert Minj | 20. Anshu Dev Singh (W) |
| 6. Alok Kumar Garg | 21. Anuj Gupta |
| 7. Alok Rawat | 22. Anuj Thakur |
| 8. Aman Dhingra | 23. Apar Sureka |
| 9. Ambrish Bajaj | 24. Arundat M. Dasari |
| 10. Amit Bhargava | 25. Arvind Thomas Bara |
| 11. Amit Dhingra | 26. Ashish Aggarwal |
| 12. Amit Kumar | 27. B. Saravan Kumar |
| 13. Amit Raj | 28. Bhaskar Saini |
| 14. Anand Jha | 29. D. Gopalakrishnan |
| 15. Anil Kandpal | 30. E. Rajiv |

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| 31. Gaurav Dhir | 59. Nitin Pradhan |
| 32. Gaurav Gupta | 60. Pankaj Jain |
| 33. Gaurav Khandpur | 61. Pramod Kumar |
| 34. Gaurav Pant | 62. Praveen Kumar |
| 35. Gaurav Rai | 63. Puneet Jain |
| 36. Girish Chand Tiwari | 64. Rajiv Gupta |
| 37. Gopal Sharma | 65. Ranjan Gupta |
| 38. Gorav Gupta | 66. Ratan Deep Singh |
| 39. Gunjan Gupta | 67. Rohil Sahgal |
| 40. Gunjan Gupta | 68. Sachin Mishra |
| 41. J. S. Kunjvihari | 69. Saneer Agarwal |
| 42. Jasmeet Singh Marwah | 70. Sameer Bhat |
| 43. Joseph M. Paul | 71. Sandeep Arora |
| 44. Kundan Ganvir | 72. Sanjoy Ghosh |
| 45. Laxman Singh Kunwar | 73. Sarvesh Gupta |
| 46. Madhukar E. Massey | 74. Shashank Aggarwal |
| 47. Man Mohan | 75. Shobhit Jain |
| 48. Manish Kumar | 76. Shobit Jain |
| 49. Manish Kumar Arora | 77. Shrey Rastogi |
| 50. Manoj Kumar | 78. Sudeep Mathur |
| 51. Manoj Kumar Sharma | 79. Sudhir Kumar |
| 52. Mayank Bhatnagar | 80. Tanzim Sonam |
| 53. Mayank Malik | 81. Ujjwal Sabhwarwal |
| 54. Mithun Mahajan | 82. Varun Sareen |
| 55. Mohit Singh | 83. Vijitashwa |
| 56. Navneet Bhatia | 84. Vikram Bansal |
| 57. Nilesh Mohan | 85. Vishal Khatter |
| 58. Nisha Kumari | 86. Yugal Joshi |

PRODUCTION & INDUSTRIAL ENGINEERING

- | | |
|----------------------------|------------------------|
| 1. Abhishek Jain | 11. Kartik Kapoor |
| 2. Aishwarya Mani | 12. Kuldip Khatri |
| 3. Aishwarya Sharma | 13. Manish Modi |
| 4. Alok Jain | 14. Manish Mehta |
| 5. Amit Sharma | 15. Nek Raj |
| 6. Ashok Kumar | 16. Piyush Shah |
| 7. Atul Pokhriyal | 17. Shridhar Upadhyaya |
| 8. Bibhushan | 18. Vikas Maheshwari |
| 9. Gautam Mohan Srivastava | 19. Manish Kumar |
| 10. Hridesh Lal | |

CIVIL ENGINEERING

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|--------------------------|----------------------------|
| 1. Abhishek Jain | 25. Pooja Syal (W) |
| 2. Amit Kumar | 26. Rahul Gautam |
| 3. Anil Kumar | 27. Rajan Kumar Bhan |
| 4. Anil Kumar Balguhar | 28. Ritesh Kr. Hirwani |
| 5. Ankur Srivastava | 29. Robin Sarkar |
| 6. Ashu Dhingra | 30. Rohit Goel |
| 7. Ashutosh Prakash | 31. Roshan Kumar Patnaik |
| 8. Chandra Shekhar Sinha | 32. Sanjeev Kumar Rai |
| 9. Deepak Rai | 33.. Sanyogita Lakhera (W) |
| 10. Gaurav Aggarwal | 34. Simran Kumar |
| 11. Kapil Gupta | 35. Sowmya Prakash (W) |
| 12. Kiran (W) | 36. Sudiksha Rani (W) |
| 13. Mamta Gupta (W) | 37. Sunil Varshney |
| 14. Mandeep Doon | 38. Tarit Ray |
| 15. Manoj Kumar | 39. Tarun Taneja |
| 16. Manu Dutt Kaushik | 40. Utsav Srivastava |
| 17. Meena (W) | 41. V. Anand Krishnan |
| 18. Mohish Sharma | 42. Vikas Mittal |
| 19. Mohit Jain | 43. Vineet Sharma |
| 20. Mohit Varshney | 44. Vipin Goyal |
| 21. Navodit Kaushik | 45. Vipin Gupta |
| 22. Neha Mehta | 46. Virendra Kumar |
| 23. Nitin Saini | 47. Vivek Naithani |
| 24. Parminder Singh | 48. Yamini Mahana |

B. E. DEGREE RECIPIENTS - 2002

BACHELOR OF ENGINEERING

COMPUTER ENGINEERING

- | | |
|------------------------|------------------------|
| 1. Akshay | 12. Nikhil Gopal Gupta |
| 2. Amit Leekha | 13. Nikhil Gupta |
| 3. Amit Singhal | 14. Nishant Kashyap |
| 4. Deepak Rajе | 15. Nishant Mittal |
| 5. Dhruv Sud | 16. Puneet Rastogi |
| 6. Divya Jain (W) | 17. Rajat Garg |
| 7. Gaurav Chopra | 18. Rinchen Tundup |
| 8. Ira Bansal (W) | 19. Ritu Mittal (W) |
| 9. Manish Anand Yadav | 20. Sachin Arora |
| 10. Namrata Bansal (W) | 21. Sweety Chauhan (W) |
| 11. Nikhil Arora | 22. Ravi Parwan |

ELECTRONICS & COMMUNICATION ENGINEERING

- | | |
|--------------------------|----------------------------|
| 1. Amit Dhaka | 14. Jatin Srivastava |
| 2. Amit Kumar Tamaria | 15. Kanwaldeep Singh Sobti |
| 3. Amit Mehta | 16. Kishan Dutt |
| 4. Anil Kumar Mahato | 17. Kumar Abhishek |
| 5. Anil Yadav | 18. Kunal Ahuja |
| 6. Ankur Gupta | 19. Manas Rai |
| 7. Ankur Gupta | 20. Manish Kumar Dubey |
| 8. Arun Kumar | 21. Manish Teekchandani |
| 9. Ashly Thomas | 22. Mudit Mathur |
| 10. Gaurav Gulati | 23. N. Vijayaraghvan |
| 11. Gaurav Gupta | 24. Nidhi Chadha (W) |
| 12. Ishit Saurabh Pilani | 25. Nipun Sehgal |
| 13. Jamyang | 26. Nitin Banduni |

COLLEGE CONVOCATION - 2003

- | | |
|-------------------------|----------------------------|
| 27. Nitin Dhingra | 36. Sumit Keswani |
| 28. Nitin Mittal | 37. Sumit Mehra |
| 29. Rajiv Chauhan | 38. Sushobhit Gupta |
| 30. Raman Deep Makkar | 39. Utkarsh Varshney |
| 31. Ravi Bhatia | 40. Vasudha Gupta (W) |
| 32. Ravi Dugh | 41. Vijender Singh Chauhan |
| 33. Roop Kishor | 42. Vikas Narang |
| 34. Sandeep Sharma | 43. Yashpal Dutta |
| 35. Shalini Kataria (W) | 44. Manish Kumar |

ELECTRICAL ENGINEERING

- | | |
|--------------------------|-----------------------|
| 1. Ajit Singh | 18. C. L. Khayulingam |
| 2. Akshay Minocha | 19. Chanda Rana (W) |
| 3. Amit Ghosh | 20. Dhiraj Dhawan |
| 4. Amit Harit | 21. Dinesh Kumar Garg |
| 5. Amit Kumar Ranjan | 22. Gagan Arora |
| 6. Amit Malhotra | 23. Gajendra Singh |
| 7. Amit Mohan | 24. Gaurav Bhatia |
| 8. Amit Sodhi | 25. Gaurav Garg |
| 9. Anil Kumar Rustagi | 26. Gaurav Garg |
| 10. Anupam Kansal | 27. Gaurav Pant |
| 11. Arun Singh Negi | 28. Gaurav Thareja |
| 12. Arunabh Das | 29. Harsh |
| 13. Arvind Kumar Chander | 30. Harshdeep Jolly |
| 14. Ashish Kumar Pahuja | 31. Jaivender Kumar |
| 15. Ashutosh | 32. Jayant Rao |
| 16. Atul Duggal | 33. Jitender Bansal |
| 17. Atulya Mahajan | 34. Jitin Makkar |

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|-------------------------|---------------------------|
| 35. K. Vivek | 52. Riju Verma (W) |
| 36. Kapil Rajora | 53. S. Arun |
| 37. Laxmi Aggarwal (W) | 54. Sachin Kumar |
| 38. Manoj Kumar | 55. Sachin Nagpal |
| 39. Mohit Bhushan | 56. Samarjit Singh Kanwar |
| 40. Morvi Diwakar (W) | 57. Sanchit Bhatnagar |
| 41. Naveen Kumar Surya | 58. Sandeep Singh |
| 42. Navneet Rai | 59. Sanjeev Sharma |
| 43. Neeraj Aggarwal | 60. Shilpa Aggarwal (W) |
| 44. Nidhi Varshneya (W) | 61. Shirish Mathur |
| 45. Nitin Jain | 62. Tarsem Lal Mittal |
| 46. Nitin Kumar | 63. Umesh Ubriani |
| 47. Punit Mehta | 64. Vikrant Jain |
| 48. Rahul Kumar | 65. Vipul Garg |
| 49. Rammi Mendiratta | 66. Vishal Srivastav |
| 50. Renu Jangpangi | 67. Vivek Anand |
| 51. Riju Sharma | 68. Yogesh Kumar Meena |

MECHANICAL ENGINEERING

- | | |
|--------------------|----------------------|
| 1. Abhinandan Jain | 11. Amit Gupta |
| 2. Abhishake Vijay | 12. Amit Kukreja |
| 3. Abhishek | 13. Amit Malik |
| 4. Abhishek Saini | 14. Amitabh Gautam |
| 5. Adarshvir | 15. Anik Tripathi |
| 6. Adhip Sharma | 16. Anil Kumar Arora |
| 7. Aditya Chadha | 17. Anjana Sagar (W) |
| 8. Ajay Jeph | 18. Anshuman Mehta |
| 9. Aman Seth | 19. Anubhav Dahiya |
| 10. Amit Gupta | 20. Anuj Kumar |

COLLEGE CONVOCATION - 2003

21. Asheesh Kumar Khurana
22. Ashish Chhabra
23. Atul Singh
24. B. Srinivas
25. Bijender Dahiya
26. Chiranjeev Singh Kalra
27. Deepak Gupta
28. Deepak Miglani
29. Deva Priya Anand
30. Dhruv Arora
31. Dipanjan Kumar Das
32. Diwakar Verma
33. Ganesh Gowrishankar
34. Gaurav Kumar
35. Hari Prasad
36. Hemant Gupta
37. Himanshu Bhardwaj
28. Deepak Miglani
29. Deva Priya Anand
30. Dhruv Arora
31. Dipanjan Kumar Das
32. Diwakar Verma
33. Ganesh Gowrishankar
34. Gaurav Kumar
35. Hari Prasad
36. Hemant Gupta
37. Himanshu Bhardwaj
38. Himanshu Malhotra
39. Jatin Dewanwala
40. Jayesh Vir
41. Kamal Kumar
42. Kamal Lohiya
43. Kishna Nand Bhagat
44. Krishan Mohan
45. Kshitij Sharma
46. Laxman Singh Kunwar
47. Lokesh Kumar Gupta
48. Manish Aggarwal
49. Manish Saxena
50. Mayank Bansal
51. Mitesh Jain
52. Monika Kaushal (W)
53. Naveen Chaudhary
54. Neeraj Jaisingh
55. Nikhil Maheshwari
56. Nitin Gambhir
57. Nitin Marwah
58. Pankaj Agarwal
59. Parag Narula
60. Paritosh Garg
61. Parveen Kumar
62. Parveen Kumar Gahlot
63. Prerit Sood
64. Rahul Jit Pal

COLLEGE CONVOCATION - 2003

- | | |
|---------------------------|--------------------------|
| 65. Rajiv Dabas | 81. Saurabh Deewan |
| 66. Rakesh Arora | 82. Saurabh Kumar Bansal |
| 67. Rishab Kasliwal | 83. Shailesh Garg |
| 68. Ritesh Kukreja | 84. Shivanu Kohli |
| 69. Rohit Khattar | 85. Siddhartha Pakrashi |
| 70. S. Ram Kumar | 86. Subodh Bhandari |
| 71. S. Balaji | 87. Sudarshan Kataria |
| 72. S. Chandrashekhar | 88. Sumit Duggal |
| 73. Sachin Choudhary | 89. Sumit Kumar |
| 74. Sachin Kumar Aggarwal | 90. Tarun Bansal |
| 75. Sachin Singh | 91. Tarun Malik |
| 76. Sadullah Ibrahim | 92. Varun Singh |
| 77. Sajal Kumar Bairagi | 93. Vikrant Bahl |
| 78. Sameer Gupta | 94. Vivek Bhardwaj |
| 79. Sameer Srivastava | 95. Yeshvant Kumar |
| 80. Sapana | |

CIVIL ENGINEERING

- | | |
|------------------------|----------------------|
| 1. Amit Kumar | 13. Deepak Kukrety |
| 2. Akasht Bamorya | 14. Deepak Kumar |
| 3. Amit Kumar | 15. Dharmbir Singh |
| 4. Anupam K. Mehta | 16. Dheeraj Aggrawal |
| 5. Arun Kumar Singh | 17. Gaurav |
| 6. Arun Sharma | 18. Gaurav Bansal |
| 7. Arunibha Biswas | 19. Gaurav Rai |
| 8. Ashish Sacher | 20. Heman Manchanda |
| 9. Ashish Saxena | 21. Himanshu Arora |
| 10. Ashok Fulzele | 22. Jitin Maurya |
| 11. Asish Das | 23. Kamal Dahal |
| 12. Avdhesh Kumar Goel | 24. Kanupriya (W) |

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| 25. Maitreya Yadav | 44. Ruchir Kalra |
| 26. Mukesh Kumar | 45. Sachin Gupta |
| 27. Munish Kumar Kararha | 46. Sameer Kumar Bhalla |
| 28. Neelabhrao Deb | 47. Sandeep Gaur |
| 29. Neeraj Salodia | 48. Sarang Arora |
| 30. Nidhi Anchal (W) | 49. Sarvesh Swarup Mehrotra |
| 31. Nikhil Dhemre | 50. Satendra Vir Singh |
| 32. Nimit Khare | 51. Saurabh Bajaj |
| 33. Nitin Kohli | 52. Saurabh Jolly |
| 34. Nitin Prasad | 53. Shalu Kumari |
| 35. Nitin Sharma | 54. Srividhya V. (W) |
| 36. Priyanka Srivastava (W) | 55. Sunil Kumar Negi |
| 37. Pulkit Verma | 56. Tarun Kapoor |
| 38. Rajat Kumar | 57. Venu Shankar |
| 39. Rajendra Kumar | 58. Vinay Grover |
| 40. Rajiv Kumar Tanwar | 59. Vinay Sharma |
| 41. Rakesh Kumar | 60. Yogesh Kumar |
| 42. Rakesh Meena | 61. Yogesh Kumar |
| 43. Rishab Gupta | |

PRODUCTION & INDUSTRIAL ENGINEERING

- | | |
|----------------------|------------------------|
| 1. Abid Noor | 11. Nikhil Kumar |
| 2. Ajay Gupta | 12. Paritosh Eric Mall |
| 3. Amit Devikar | 13. Rajan Aggarwal |
| 4. Anubhav Khurana | 14. Saurabh Dwivedi |
| 5. Aruna Gupta (W) | 15. Sharad Jain |
| 6. Gaurav Mittal | 16. Shivam Gupta |
| 7. Kapil Khanna | 17. Sukrat Bajaj |
| 8. Kaveri Biswas (W) | 18. Supradeep Dutta |
| 9. Kumud Jacob Lugun | 19. Thamin Rashid |
| 10. Manish Jain | |

POLYMER SCIENCE & CHEMICAL TECHNOLOGY

- | | |
|-----------------------|--------------------------|
| 1. Ajay Grover | 19. Mukta Dhamija (W) |
| 2. Akshay Khanna | 20. N. Krishna Kumar |
| 3. Alpa Varma (W) | 21. Neelam Singh (W) |
| 4. Amit Gupta | 22. Neha Sharma (W) |
| 5. Amit Kumar Gupta | 23. Pankaj Gauri |
| 6. Amit Mudgal | 24. Parveen Saini |
| 7. Anirban Hazra | 25. Rajeev Kumar Miglani |
| 8. Arun Tiwari | 26. S. Sivaramakrishnan |
| 9. Ashish Juneja | 27. Sagar Ranga |
| 10. Deepika Dewan (W) | 28. Shekhar Gupta |
| 11. Gaurav Chopra | 29. Smita Kanodia (W) |
| 12. Gaurav Varshney | 30. Suny Markose |
| 13. Hitesh Handa | 31. Surabhi Loshali (W) |
| 14. Jair Kumar | 32. Vijay Kumar |
| 15. Kavnish Gupta | 33. Vikas Keswani |
| 16. Kumud Verma (W) | 34. Yogesh Sharma |
| 17. Lomesh Dutta | 35. Amit Saini |
| 18. Mayank Kapoor | 36. Sumit Mehrotra |

ENVIRONMENTAL ENGINEERING

- | | |
|--------------------------|------------------------|
| 1. Abhishek Goyal | 15. Mukesh Kumar |
| 2. Abhishek Puri | 16. Naresh Kumar |
| 3. Amit Bhatia | 17. Nikhil Saraf |
| 4. Amit Khanna | 18. Parul Verma (W) |
| 5. Amit Sharma | 19. Pranav Chugh (W) |
| 6. Anantshree | 20. Sameer Mittal |
| 7. Ankur Khanna | 21. Sangeeta Gupta (W) |
| 8. Ashmita Sen Gupta (W) | 22. Saurabh Aggarwal |
| 9. Avishek Mandal | 23. Seema Chauhan (W) |
| 10. Deepak Gupta | 24. Sumit Sharma |
| 11. Deepak Kapoor | 25. Umesh Kathpalia |
| 12. Deepti Dayal (W) | 26. Vishal Verma |
| 13. Dheeraj Sachdev | 27. Vyomika Singh (W) |
| 14. Girish Kumar | |

B. TECH. DEGREE RECEIPIENTS - 2001

ELECTRONICS & COMMUNICATION ENGINEERING

- | | |
|-----------------------------|-----------------------------|
| 1. Amit Gupta | 12. Sunil Kumar Gupta |
| 2. Anup Singh Shokeen | 13. Veena Rajwani (W) |
| 3. Ashok Kumar | 14. Vinod Kumar |
| 4. Deepak Yadav | 15. Rajneesh Gupta |
| 5. Geeta Sharma (W) | 16. N. Durga Vara Prasad |
| 6. Harjit Singh Bhimber | 17. Alakh Kumar |
| 7. Mamta Rani (W) | 18. Saravana Kumar Varshney |
| 8. Mandakini Kumari (W) | 19. Subhramani. C |
| 9. Manoj Sharma | 20. Albert Kujur |
| 10. Rajeev Kain | 21. Prem Kumar |
| 11. Rashikendra Kumar Dipak | |

ELECTRICAL ENGINEERING

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|-----------------------|------------------------|
| 1. Ajay Kumar Garg | 14. Sunil Kumar |
| 2. Ajit Singh | 15. Surinder Singh |
| 3. Amit Das | 16. Syed Mohd. Ali |
| 4. Anil Kumar | 17. Tajvir Singh |
| 5. Arvind Rauthan | 18. Vijay Kumar |
| 6. Harpreet Singh | 19. Narendra Prakash |
| 7. Kamal Kishore | 20. Rajender Guglani |
| 8. Lokendra Pal Singh | 21. Neeraj Kumar Gupta |
| 9. Md. Jamal | 22. Anil Kumar |
| 10. Pallav Jain | 23. Hemant Singh |
| 11. Sandeep Kuamr | 24. Satish Kumar |
| 12. Sanjay Kr. Gupta | 25. Jojo Antony |
| 13. Shailendra Singh | |

MECHANICAL ENGINEERING

- | | |
|-------------------------|------------------------------|
| 1. Amit Kumar Jain | 7. Dharmendra Kumar |
| 2. Amit Verma | 8. Jagan Nath |
| 3. Anil Dawar | 9. Lalit Gupta |
| 4. Ashu Malhotra | 10. Mahesh Chandra |
| 5. Bijendra Kumar | 11. Mahesh Kumar |
| 6. Devendra Kumar Saini | 12. Neelmani Satyendra Singh |

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| 13. Pankaj S pall | 21. Shailendra Gour |
| 14. Pradipta Kumar Biswal | 22. Sukhdeep Singh |
| 15. Rajeev Gupta | 23. Sunder Singh Negi |
| 16. Rajinder Singh Rawat | 24. Paradeep Kumar Suman |
| 17. Ratnish Kumar Idnani | 25. Kartikeya Dwivedi |
| 18. Rishi Pal Singh Gangwar | 26. Surender Kumar |
| 19. Rohit Kohli | 27. Gaurav Singh |
| 20. Sachin Mittal | 28. Satish Kumar |

CIVIL ENGINEERING

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|-------------------------|--------------------------|
| 1. Akash Deep Kumar | 18. Vikas Kaushik |
| 2. Ashwani Kr. Sinha | 19. Sanjeev Kumar |
| 3. Athar Mustafa | 20. Rakesh Kr. Jain |
| 4. Bharat Bhushan | 21. Qzair Ahmed |
| 5. Bikramjeet Singh | 22. Satpal |
| 6. Bishambar Dass | 23. Deepak Mahna |
| 7. Feroze Khan | 24. Dheeraj Vashist |
| 8. Gulshan Khullar | 25. Diljit Singh |
| 9. Har Prakash Sharma | 26. Inamur Rahman |
| 10. Mohit Srivastava | 27. Mahesh Kuamr |
| 11. Nasir Ali Zaidi | 28. Megh Raj Singh Rawat |
| 12. Nitin Sharma | 29. Naveen Kashyap |
| 13. Praveen Kumar Gupta | 30. Pankaj Vashistha |
| 14. Pravesh Kumar Chugh | 31. Raees Ahmed |
| 15. Sachin Malik | 32. Rajbir Singh |
| 16. Vijay Bansal | 33. Shishir Awasthy |
| 17. Vikas Arora | 34. Ved Prakash |

B. TECH. DEGREE RECEIPIENTS - 2002

ELECTRONICS & COMMUNICATON ENGINEERING

- | | |
|-------------------------|-----------------------|
| 1. Anil Kumar Rastogi | 11. Sandeep Nasa |
| 2. Anchal Kumar | 12. Sanjay Kr. Mittal |
| 3. Arjun Goswami | 13. Shiv Charan Ram |
| 4. Anjam Roy | 14. Sukhbir Singh |
| 5. Devender Kumar | 15. Sunil Kr. Alaria |
| 6. Dushyant Gupta | 16. Vikas Sharma |
| 7. Hemant Kumar | 17. Vivek Gupta |
| 8. Himanshu Tiwari | 18. Manish Gupta |
| 9. Janesh Kumar Kaushik | 19. Vikram Kaushal |
| 10. Manish Tokas | 20. Shailender Singh |

ELECTRICAL ENGINEERING

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|---------------------------|---------------------------|
| 1. Abhishek Sharma | 16. Rahul |
| 2. Abhinav Aggarwal | 17. Rahul Jain |
| 3. Anurag Khurana | 18. Raj Kumar Sharma |
| 4. Arvind Kr. | 19. Ranjan Kr. Panda |
| 5. Bhupendra Deshwal | 20. Ravindra Kr. Khare |
| 6. Brij Mohan | 21. Sanjay Kumar |
| 7. Davinder Kr. Bhatia | 22. Sanjeev Kumar |
| 8. Daya Shankar | 23. Vipender Ravi |
| 9. Joginder Singh Dhankar | 24. Yash Pal |
| 10. Manoj Kr. Jain | 25. Ajit Singh |
| 11. Mukesh Kumar | 26. Shiva Kumar |
| 12. Pankaj Kumar | 27. Gaurav Kumar |
| 13. Parminder Singh | 28. Taj Vir Singh |
| 14. Pramod Kumar | 29. Khajan Chand Bhardwaj |
| 15. Praveen Kumar | |

MECHANICAL ENGINEERING

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|-----------------------|-----------------------|
| 1. Ajay Sharma | 11. Neeraj Vohra |
| 2. Ajeet Kr. Aggarwal | 12. Sameer Verma |
| 3. Harsh Kr. Dahiya | 13. Satish Kumar |
| 4. Lalit Kumar | 14. Shomik Chanda |
| 5. Kumud Jhamb | 15. Sumit Madan |
| 6. Lalit Mohan Joshi | 16. Sushil Kr. Singh |
| 7. Manish Kr. Gupta | 17. Vineet Chaturvedi |
| 8. Manish Sharma | 18. Vinod Kumar |
| 9. Mukesh Kr. Gupta | 19. Kishan Lal Singh |
| 10. Naveen Gupta | 20. Anoop Sharma |

CIVIL ENGINEERING

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|-------------------------|--------------------------|
| 1. Amit Malik | 12. Pradeep Kumar |
| 2. Ashish Ajmani | 13. Rajesh Jain |
| 3. B. Ravi Kumar | 14. Rajesh Kumar |
| 4. Bhupender Kr. Sengar | 15. Ram Singh Bind |
| 5. Deepak Kumar | 16. Sumit Sharma |
| 6. Duli Chand | 17. Vinod Bansal |
| 7. Harpal Singh | 18. Vishal Nim |
| 8. Manish Kumar | 19. Rajeev Kr. Sharma |
| 9. Manoj Sharma | 20. Ashish Saxena |
| 10. Mohit Jain | 21. Rakesh Kumar Jain |
| 11. Naresh Kuamr | 22. Shrish Chandra Verma |

MEDALS & PRIZES

LT. GOVERNOR'S GOLD MEDAL - 2002-2003

Awarded to the best student of the College on the basis of their overall performance in academics, co-curricular and professional activities.



SURABHI LOSHALI

BE (Polymer Science & Chemical Tech.)
2001-02



GAURAV SACHDEVA

BE (Computer)
2002-03

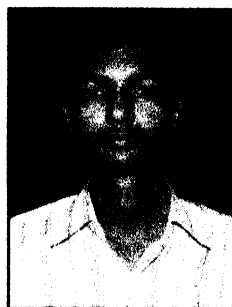
CHIEF MINISTER'S GOLD MEDAL

Awarded to the best student of the College on the basis of their overall outstanding performance in academics from the graduating batch of the all disciplines.



PUNEET RASTOGI

BE (Computer Engg.)
2001-02



MUKESH BANSAL

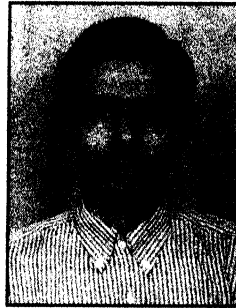
BE (Electronics & Comm.)
2002-03

PRINCIPAL'S GOLD MEDAL

Awarded to the top ranking final year student of B. Tech.(PT) Students.



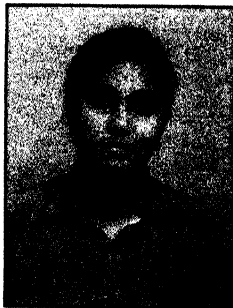
SANDEEP NASA
B.Tech (Electronics & Comm.)
2001-02



VINOD KR. GUPTA
B.Tech (Civil Engg.)
2002-03

DR. S.P. LUTHRA MEMORIAL GOLD MEDAL

Awarded to the top ranking final year student of Electrical/
Mechanical Engineering on the basis of performance upto VIII Semester.



NIDHI VARSHNEYA
BE (Electrical)
2001-02

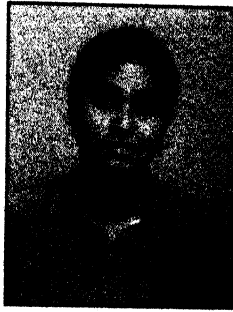


DIMPLE
BE (Electrical)
2002-03

COLLEGE CONVOCATION - 2003

PROF. J.N. MOUDGIL GOLD MEDAL

Awarded to the best student of the College amongst the Mech./Electrical/ civil Engineering on the basis of performance in final B.E. Examination.

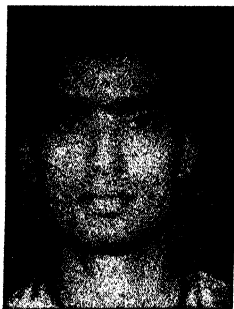


NIDHI VARSHNEYA
BE (Electrical)
2001-02

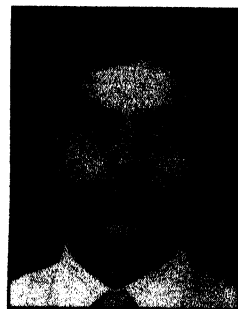


DIMPLE
BE (Electrical)
2002-03

PROF. V. P. BHATNAGAR GOLD MEDAL



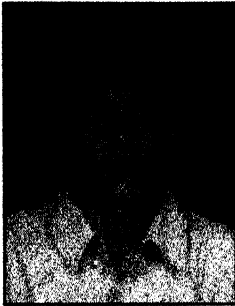
SANGRAM KESHARI RATH
ME (Polymer Technology)
2001-02



KULDEEP KR. ARORA
ME (Polymer Technology)
2002-03

IEEE DCE CHAPTER GOLD MEDAL

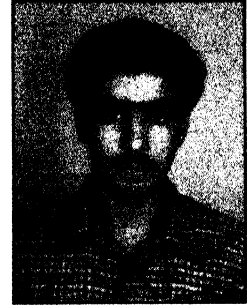
Awarded to the best performer in industrial Training in EE/EC & COE.



VIJENDRA SINGH CHAUHAN
BE (Electronics & Comm.)
2001-02



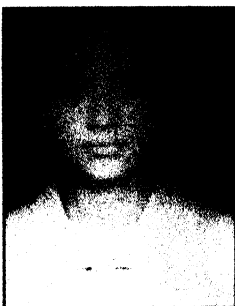
IRA BANSAL
BE (Computer)
2001-02



GAGAN ARORA
BE (Electrical)
2001-02

IEEE DR. P. KUNDU MEDAL

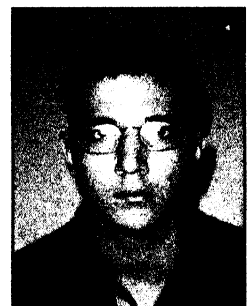
Awarded to the best performing final year-2003 students in Practical Training.



ANUBHUTI
BE (Electronics & Comm.)
2002-03



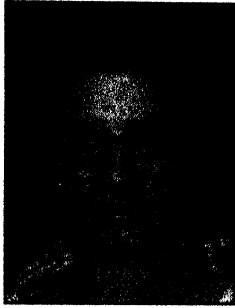
GAURAV SACHDEVA
BE (Computer)
2002-03



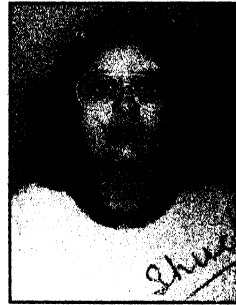
PRANAY AHLAWAT
BE (Electrical)
2002-03

**SMT. JAGDAMBA DEVI SHUKLA
MEMORIAL GOLD MEDAL**

Awarded to the Female students for highest marks in B.E.



RITU MITTAL
BE (Computer)
2001-02



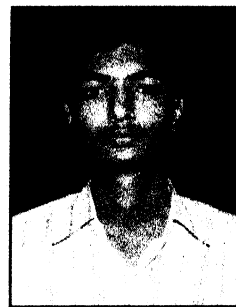
SHUCHI VERMA
BE (Computer)
2002-03

PANDIT CHUNNI LAL SHUKLA MEMORIAL GOLD MEDAL

Awarded to the Male students for best performance in final B.E. Examination.



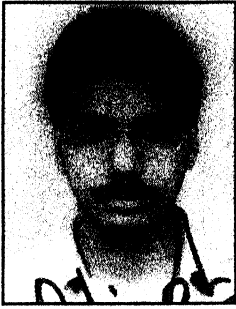
PUNEET RASTOGI
BE (Computer)
2001-02



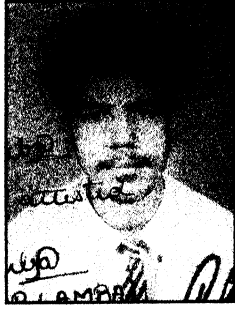
MUKESH BANSAL
BE (Electronics & Comm.)
2002-03

ROHIT LAKHANI GOLD MEDAL

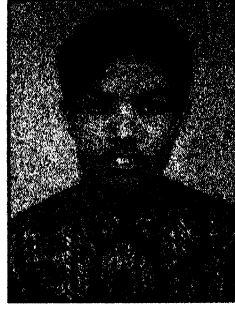
Awarded to Students of Ist Semesters, Toppers in Engineering Drawing.



Rakesh Pratap Singh
BE (Electronics & Comm.)
2001-02



Anup Lamba
BE (Electrical)
2001-02



VARUNGUPTA
BE (Mech. Engg.)
2002-03



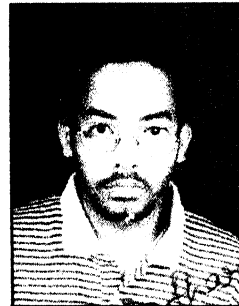
UTKARSH JAIN
BE (Mech. Engg.)
2002-03

ROHIT LAKHANI GOLD MEDAL

Awarded to Students of Ist Semesters Aggregate Topper.

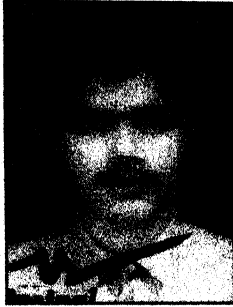


SOMYA GOEL
BE (Electronics & Comm.)
2001-02



PRAKHAR SHARMA
BE (Computer)
2002-03

SEM DCE CHAPTER GOLD MEDAL



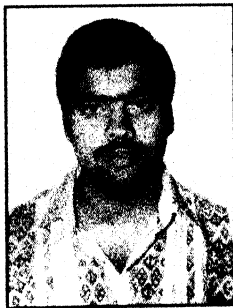
RUCHIR AGARWAL
BE (Civil Engg.)
2001-02



NEHA GIDWANI
BE (Civil Engg.)
2002-03

ARUN KUMAR MEMORIAL GOLD MEDAL

Awarded to the best student of the College of civil Engineering.



DHARAMVIR SINGH
BE (Civil Engg.)
2001-02



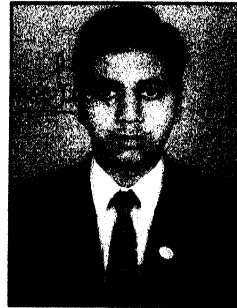
JATIN NARULA
BE (Civil Engg.)
2002-03

PROF. J. B. TRIPATHI MEMORIAL SCHOLARSHIP

Awarded Rs. 2400/- for Securing Highest Marks in Chemistry in Ist. Sem.



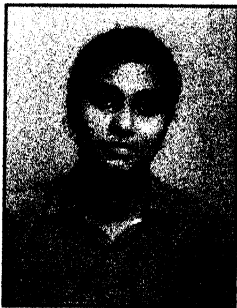
SOMYA GOEL
BE (Electronics & Comm.)
2001-02



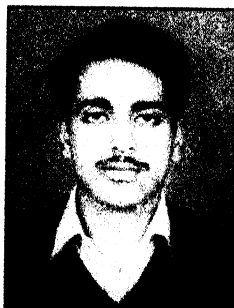
ANUJ JAIN
BE (Civil Engg.)
2002-03

RADHE SHYAM GOEL MEMORIAL PRIZE

Awarded Rs. 500/- each to best performer in EE & EC.



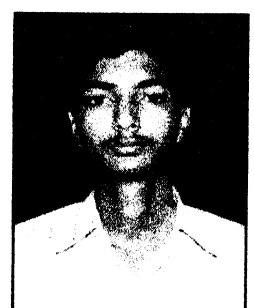
Nidhi Varshneya
BE (Electrical)
2001-02



Nitin Dhingra
BE (Elec. & Comm.)
2001-02



Dimple
BE (Electrical)
2002-03

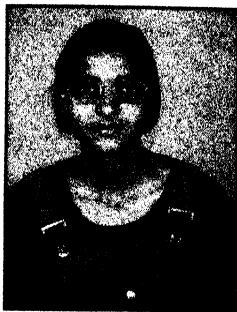


Mukesh Bansal
BE (Elec. & Comm.)
2002-03

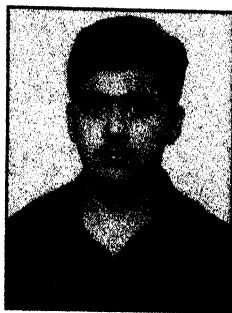
COLLEGE CONVOCATION - 2003

ASSOCIATION OF 1969 CIVIL ENGG. BATCH DCE SCHOLARSHIP

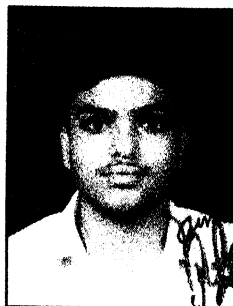
Awarded Rs. 12,000/- each to CE Students on Merit-cum-means basis.



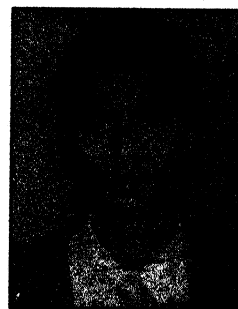
Sunita Soni
BE (Civil Engg.)



Mohit Dhawan
BE (Civil Engg.)



Sumit Jain
BE (Civil Engg.)



Ankit Prakash
BE (Civil Engg.)

1959 CLASS SCHOLARSHIP

Awarded on merit-cum-means to meritorious students.



AMIT KUMAR
BE (Polymer Science)



MANISH BHARTI
BE (Civil Engg.)

Convocation Oath

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

- From "Dikshant Samaroh" by J.N. Moudgill and P.B. Sharma
Lokarpan by Dr. S.D. Sharma the then President of India

दीक्षांत प्रतिज्ञा

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