

**NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA**

AGENDA

For

25th MEETING OF SENATE



Venue of meeting Senate Hall, NIT, Kurukshetra

Date & Time 24th February, 2015 at 11.00 a.m.

**NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA-136119**

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Item 25.1 To confirm the minutes of the 23rd meeting and to note the minutes of 24th meeting of the Senate held on 13.012.2013 and 18.02.2014 respectively

The minutes of the 23rd and 24th meetings of the Senate held on 13.12.2013 and 18.2.2014 were circulated to all the members of the Senate on 06.02.2014 and 10.03.2014 respectively. The minutes are enclosed as Annexure 25.1 (A) from pages 3 to 27.

- a) However on the minutes of the 24th meeting of the Senate held on 18.02.2014, 39 members of the Senate in three lots made some observations on the minutes of item no. 24.1 on 27.03.2014, 01.04.2014 and 30.04.2014.
- b) The minutes of the 24th meeting of the Senate were presented to the Hon'ble Chairman BOG, on 27.02.2014 in view of the 11th Convocation which was to be held on 06.03.2014 and were approved on by Hon'ble Chairperson on 02.03.2014.
- c) All the observations of the Senate members on item 24.1 alongwith the procedure for Senate nominee on the BOG as decided in 46th meeting of SCSA and its reporting to the Senate at its 24th meeting to note was placed as the agenda item no. 33.14 in 33rd meeting of the BOG held on 04.06.2014. The Board resolved as under:-

Dr. C.R. Mariappan opted and went out of the Board when this agenda item was taken up. The Board deliberated on the entire matter and decided that the Director has followed the proper procedure for Senate Nominee on BOG as prescribed in the 46th SCSA meeting held on 04.12.2013. The board also observed that the 'noting' (reporting) of the decision was in accordance with the functioning of the committee (SCSA) as laid down and approved by the Senate vide agenda No. 5.18 and subsequently approved by the BOG in it's meeting held on 25.02.2006 vide item no 9.30. Finally the Board decided that no further action is called for in this matter.

The above decision of the Board was communicated to all the Senators vide letter No./ACAD/BOARD-33/NOTIFICATION/14/620 dated 05.09.2014.

The observation of Senate members on 24th Senate meeting, approval of Chairperson BOG on 24th Senate meeting, decision of BOG on the procedure for Senate nominee on BOG and Notification in this regard are attached as Annexure 25.1 (B) from pages 28 to 36.

The Senate may kindly note the decision of the BOG on 24th meeting and confirm meeting minutes of 23rd meeting.

Annexure-25.1(A)

MINUTES OF 23rd SENATE MEETING



NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA

HELD ON: 13th December, 2013

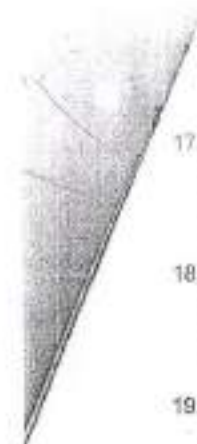
NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA-136119

Minutes of the 23rd meeting of the Senate of National Institute of Technology, Kurukshetra held on 13th December, 2013 at 11:00 a.m. in the Senate Hall of the Institute.

The following were present:

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| 1. Prof. Anand Mohan
Director
NIT, Kurukshetra | Chairman |
| 2. Prof. V. K. Sehgal
Professor & Dean (P & D)
Civil Engineering Department
NIT, Kurukshetra | Member |
| 3. Prof. A.K. Gupta
Professor & Dean (Academics)
Electronics & Comm. Engg. Department
NIT, Kurukshetra | Member |
| 4. Prof. A. Swarup
Professor & Dean (Faculty Welfare)
Electrical Engineering Department
NIT, Kurukshetra | Member |
| 5. Prof. Brahmjit Singh
Professor
Electronics & Comm. Engg. Department
NIT, Kurukshetra | Member |
| 6. Prof. (Ms.) Minati Baral
Professor & Head
Chemistry Department
NIT, Kurukshetra | Member |
| 7. Prof. Mayank Dave
Professor & Dean (Research & Consultancy)
Computer Engineering Department
NIT, Kurukshetra | Member |

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| 8. Prof. Jitender Chhabra
Professor & Head
Computer Engineering Department
NIT, Kurukshetra | Member |
| 9. Prof. D. K. Soni
Professor & Head
Civil Engineering Department
NIT, Kurukshetra | Member |
| 10. Prof. N. K. Gupta
Professor
Civil Engineering Department
NIT, Kurukshetra | Member |
| 11. Prof. S. S. Rattan
Professor
Mechanical Engineering Department
NIT, Kurukshetra | Member |
| 12. Prof. K. S. Sandhu
Professor
Electrical Engineering Department
NIT, Kurukshetra | Member |
| 13. Prof. Sudhir Kumar
Professor & Head
Mechanical Engineering Department
NIT Kurukshetra | Member |
| 14. Prof. S. K. Madan
Professor
Civil Engineering Department
NIT, Kurukshetra | Member |
| 15. Prof. H. K. Sharma
Professor
Civil Engineering Department
NIT, Kurukshetra | Member |
| 16. Prof. (Ms.) Lillie Dewan
Professor
Electrical Engineering Department
NIT, Kurukshetra | Member |

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| 17. Prof. S. N. Sactdeva
Professor
Civil Engineering Department
NIT, Kurukshetra | Member |
| 18. Prof. Dixit Garg
Professor
Mechanical Engineering Department
NIT, Kurukshetra | Member |
| 19. Dr. R.P. Chauhan
Acting (HOD)
Physics Department
NIT, Kurukshetra | Member |
| 20. Prof. Surjit Angra
Professor
Mechanical Engineering Department
NIT Kurukshetra | Member |
| 21. Prof. R. S. Bhatia
Professor & Head
Electrical Engineering Department
NIT Kurukshetra | Member |
| 22. Prof. G. L. Pahuja
Professor
Electrical Engineering Department
NIT Kurukshetra | Member |
| 23. Prof. Subodh Ranjan
Professor
Civil Engineering Department
NIT Kurukshetra | Member |
| 24. Prof. (Ms.) Ratna Dahiya
Professor
Electrical Engineering Department
NIT Kurukshetra | Member |
| 25. Prof. R.K. Sharma
Professor
Electronics & Comm. Engineering Department
NIT Kurukshetra | Member |
| 26. Prof. O.P Sahu
Professor
Electronics & Comm. Engg. Department
NIT, Kurukshetra | Member |

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| 27. Prof. Arun Goel
Professor
Civil Engineering Department
NIT, Kurukshetra | Member |
| 28. Prof. D.P. Singh
Professor
Chemistry Department
NIT, Kurukshetra | Member |
| 29. Prof. L.M. Saini
Professor. & Prof. I/C (Academics & Senate Affairs)
Electrical Engineering Department
NIT Kurukshetra | Member |
| 30. Prof. Hari Singh
Professor.
Mechanical Engineering Department
NIT Kurukshetra | Member |
| 31. Prof. S.K. Patidar
Professor
Civil Engineering Department
NIT, Kurukshetra | Member |
| 32. Prof. Ashwani Jain
Professor
Civil Engineering Department
NIT, Kurukshetra | Member |
| 33. Prof. (Ms.) Saraswati Selia
Professor
Civil Engineering Department
NIT, Kurukshetra | Member |
| 34. Prof. Praveen Aggarwal
Professor
Civil Engineering Department
NIT, Kurukshetra | Member |
| 35. Prof. Ashwani Kumar
Professor
Electrical Engineering Department
NIT, Kurukshetra | Member |

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| 36. Prof. (Ms) Jyoti Ohi
Professor
Electrical Engineering Department
NIT, Kurukshetra | Member |
| 37. Prof. Jagdeep Singh Lather
Professor
Electrical Engineering Department
NIT, Kurukshetra | Member |
| 38. Prof. Sathans
Professor
Electrical Engineering Department
NIT, Kurukshetra | Member |
| 39. Prof. Yash Pal
Professor
Electrical Engineering Department
NIT, Kurukshetra | Member |
| 40. Prof. Ajay Jain
Professor
Mechanical Engineering Department
NIT, Kurukshetra | Member |
| 41. Prof. Umesh Ghanekar
Professor & Head
Electronics & Comm. Engineering Department
NIT, Kurukshetra | Member |
| 42. Prof. Rajoo Pandey
Professor
Electronics & Comm. Engineering Department
NIT, Kurukshetra | Member |
| 43. Prof. Awadhesh Kumar Singh
Professor
Computer Engineering Department
NIT, Kurukshetra | Member |
| 44. Prof. Sanjay Kumar Jain
Professor
Computer Engineering Department
NIT, Kurukshetra | Member |

45. Prof. Paras Ram
Professor & Head
Mathematics Department
NIT, Kurukshetra

Member

46. Prof. Vikas Choudhary
Professor
Hum. & Social Sciences Department
NIT, Kurukshetra

Member

47. Prof. (Ms.) Kiran
Professor
Hum. & Social Sciences Department
NIT, Kurukshetra

Member

48. Prof. Ashutosh Kumar Singh
Professor
Master of Computer Applications
NIT, Kurukshetra

Member

49. Sh. Shyam Narayan
Registrar & Secretary, Senate
NIT, Kurukshetra

Member

The following members could not attend the meeting

1. Prof. Chandra Shekhar
Director
Central Electronics Engg. Research Institute (CEERI)
Pilani (Ra.)

Member

2. Prof. (Ms.) Shashikala Achyut Gangai
ISRO Chair Professor
Department of Electronics Science
University of Pune,
Pune-411 007

Member

3. Prof. Rajendra Rai
Head of the Department
Department of Economics
Faculty of Social Sciences
Banaras Hindu University
Varanasi-221 005

Member

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| 4. | Prof. V. K. Arora
Professor
Civil Engineering Department
NIT, Kurukshetra | Member |
| 5. | Prof. S. K. Sharma
Professor
Mechanical Engineering Department
NIT, Kurukshetra | Member |
| 6. | Prof. Baldev Setia
Professor
Civil Engineering Department
NIT, Kurukshetra | Member |
| 7. | Prof. Rajender Kumar
Professor & Head
Department of Humanities & Social Sciences
NIT, Kurukshetra | Member |
| 8. | Prof. Dwan Singh
Professor
Civil Engineering Department
NIT, Kurukshetra | Member |
| 9. | Prof. P. J. Philip
Professor & Dean (Students Welfare)
Department of Humanities & Social Sciences
NIT, Kurukshetra | Member |
| 10. | Prof. K. K. Singh
Professor & Dean (Estate & Con.)
Civil Engineering Department
NIT Kurukshetra | Member |
| 11. | Prof. Anupam Mittal
Professor
Civil Engineering Department
NIT, Kurukshetra | Member |
| 12. | Prof. Dinesh Khanduja
Professor
Mechanical Engineering Department
NIT Kurukshetra | Member |
| 13. | Prof. S. M. Gupta
Professor, & COE
Civil Engineering Department
NIT Kurukshetra | Member |

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| 14. Prof. Dinesh Kumar
Professor
Chemistry Department
NIT, Kurukshetra | Member |
| 15. Prof. P.C. Tiwari
Professor
Mechanical Engineering Department
NIT Kurukshetra | Member |
| 16. Prof. Mahesh Pal
Professor
Civil Engineering Department
NIT, Kurukshetra | Member |
| 17. Prof. Surinder Deswal
Professor
Civil Engineering Department
NIT, Kurukshetra | Member |
| 18. Prof. Vijay Pal Singh
Professor
Civil Engineering Department
NIT, Kurukshetra | Member |
| 19. Prof. (Ms.) Paratiha Aggarwal
Professor
Civil Engineering Department
NIT, Kurukshetra | Member |
| 20. Prof. Pankaj Chandra
Professor
Mechanical Engineering Department
NIT, Kurukshetra | Member |
| 21. Prof. Vijay Kumar Bajpal
Professor
Mechanical Engineering Department
NIT, Kurukshetra | Member |
| 22. Prof. Gian Bhushan
Professor
Mechanical Engineering Department
NIT, Kurukshetra | Member |

23. Prof. Ashvani Kumar
Professor
Physics Department
NIT, Kurukshetra

Member

24. Prof. (Ms.) Neena Jaggi
Professor
Physics Department
NIT, Kurukshetra

Member

Item 23.1 To confirm the minutes of the 21st and 22nd meetings of the Senate held on 23.02.2013 and 10.04.2013 respectively

The minutes of 21st and 22nd meetings of the senate held on 23.2.2013 and 10.4.2013 respectively were confirmed with the following amendment:

(a) in the minutes of 22nd meeting of the Senate held on 10.4.2013, the word gratefulness may be replaced by gratitude mentioned at page 18, para 1 line 2nd of the agenda.

Item 23.2: To note the Action Taken Report on the minutes of the 21st and 22nd meetings of the Senate held on 23.02.2013 and 10.04.2013 respectively

The Senate noted the action taken report on the minutes of the 21st and 22nd meetings of the Senate held on 23.02.2013 and 10.04.2013 and also observed that on page 21 line 1 of the agenda, the date 23.02.2013 may be replaced by 23.2.2013 and 10.04.2013.

Item 23.3: To note decisions taken in 43rd, 44th & 45th meeting of Standing Committee on Senate Affairs (SCSA)

The Senate noted the decisions taken in 43rd, 44th and 45th meeting of Standing Committee on Senate Affairs (SCSA) with the following modifications:

(a) In the Ordinances and Regulations for the Degree of Doctor of Philosophy at R-2 (iii), the words about 2 years may be replaced by 2 years mentioned at page 41 of the agenda.

(b) In the Ordinances and Regulations for the Degree of Doctor of Philosophy at R-3.2 (i), the words Assistant Professor or equivalent in an engineering degree level may be replaced by Assistant Professor or equivalent in the sponsoring engineering degree level.

Item 23.4: To consider and approve the generalized annual academic calendar

The Senate considered and approved the generalized Annual Academic Calendar with the following amendments in the Agenda item 23.4:

- (a) The word non-academic may be replaced by extra curricular in line 4 of the agenda item mentioned at page 69.
- (b) The word class test may be replaced by mid semester in the general academic calendar mentioned at page 70 of the agenda.

Item 23.5: To consider scheme and syllabus for M. Tech. in Biomedical Engineering.

The Senate considered and approved the scheme and syllabi for M. Tech. in Biomedical Engineering with the following amendments:

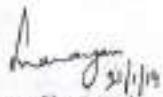
- (a) The scheme of M. Tech. in Biomedical Engineering may be signed by the coordinator on each page.
- (b) The course code for seminar-II may be replaced by BME-514P mentioned in Annexure-I for second semester scheme given at page 73 of the agenda. Further, a note may be included in second semester scheme indicating that there is no end semester examination for seminar.
- (c) The scheme of M. Tech. 3rd semester in Bio-Medical engineering should be strictly in accordance with the structure of M. Tech. program as approved by the Senate in its 20th meeting held on 10.05.2012.
- (d) In the Note II of the Fourth semester scheme for the award of grade A to dissertation, the words good quality paper may be replaced by scopus/ISI indexed journals. Further, the foot note marked (*) may be replaced with peer reviewed conference organized by IISc/IIT/NIT/ a premier R & D organization/professional societies.
- (e) For the award of Grade B, the word International conference may be replaced with International/National conference.
- (f) The words non-credit based dissertation evaluation underlined in the proposed scheme may be deleted.


Item 23.6: To consider scheme and Syllabus for M. Tech. in Material Science and Nanotechnology

The Senate considered and approved the scheme and syllabus for M. Tech. in Material science and Nanotechnology with the following amendments:

- (a) The scheme of M. Tech. in Material science and Nanotechnology be signed by the coordinator on each page.
- (b) The course code for seminar-II may be replaced by MNT-514P mentioned in for second semester scheme given at page 84 of the agenda. Further, a note may be included in second semester scheme indicating that there is no end semester examination for seminar.
- (c) The scheme of M. Tech. 3rd semester in Material Science and Nanotechnology should be strictly in accordance with the structure of M. Tech. program as approved by the Senate in its 20th meeting held on 10.06.2012.
- (d) In the Note II of the Fourth semester scheme for the award of grade A to dissertation, the words good quality paper may be replaced by scopus/ISI indexed journals. Further, the foot note marked (*) may be replaced with peer reviewed conference organized by IISc/IT/NIT/ a premier R & D organization/professional societies.
- (e) For the award of Grade B, the word International conference may be replaced with International/National conference.
- (f) The words non-credit based dissertation evaluation underlined in the proposed scheme may be deleted.

The meeting ended with a vote of thanks to the Chair.


(Shyam Narayan)
Registrar & Secretary, Senate
NIT, Kurukshetra


(Anand Mohan) 05/2/14
Director & Chairman, Senate
NIT, Kurukshetra

MINUTES

OF 24th SENATE

MEETING



NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA

HELD ON: 18th February, 2014

NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA-136119

Minutes of the 24th meeting of Senate of National Institute of Technology,
Kurukshetra held on 18.02.2014 at 11.30 a.m. in the Senate Hall of the Institute.

The following were present:

Sr. No.	Name of the Senator (s)
1	Prof. Anand Mohan, Director & Hon'ble Chairman, Senate

Senate Members (Department & alphabetical order)

Dr./Prof./Ms.

Civil Engineering Department

2	Anupam Mittal, Professor
3	Arun Goel, Professor
4	Ashwani Jain, Professor
5	Baldev Setia, Professor
6	Diwan Singh, Professor
7	HK Sharma, Professor
8	KK Singh, Professor
9	Mahesh Pal, Professor
10	NK Gupta, Professor
11	Parveen Aggarwal, Professor
12	Pratibha Aggarwal, Professor
13	Saraswati Setia, Professor
14	SK Madan, Professor
15	SK Patidar, Professor



- 16 SM Gupta, Professor
- 17 SN Sachdeva, Professor
- 18 Subodh Ranjan, Professor
- 19 Surinder Deswal, Professor
- 20 VK Arora, Professor
- 21 VK Sehgal, Professor
- 22 VP Singh, Professor

Computer Engineering Department

- 23 AK Singh, Professor
- 24 Mayank Dave, Professor
- 25 Sanjay Kumar Jain Professor

Chemistry Department

- 26 Dinesh Kumar, Professor
- 27 Minati Baral, Professor

Computer Application Department

- 28 Ashutosh Kumar Singh, Professor

Electrical Engineering Department

- 29 Ashwari Kumar, Professor
- 30 GL Pahuja, Professor
- 31 Jagdeep Singh Lather, Professor
- 32 Jyoti Ohri, Professor
- 33 KS Sandhu, Professor
- 34 Lillie Dewan, Professor
- 35 LM Saini, Professor
- 36 Ratna Dahiya, Professor
- 37 RS Bhatia, Professor

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38 Sathian, Professor

39 Yash Pal, Professor

Electronics & Communication Engineering Department

40 AK Gupta, Professor

41 Brahmjit Singh, Professor

42 OP Sahu, Professor

43 Rajoo Pandey, Professor

44 RK Sharma, Professor

45 Umesh Ghanekar, Professor

Humanities & Social Sciences Department

46 Kiran, Professor

47 PJ Philip, Professor

48 Rajendra Kumar, Professor

49 Vikas Choudhary, Professor

Mechanical Engineering Department

50 Ajai Jain, Professor

51 Dinesh Khanduja, Professor

52 Dixit Garg, Professor

53 Gian Bhushan, Professor

54 Hari Singh, Professor

55 Pankaj Chandna, Professor

56 PC Tewari, Professor

57 SS Rattan, Professor

58 Sudhir Kumar, Professor

59 Surjit Angra, Professor

60 VK Bajpai, Professor

Sanjay

18

M. Mathematics Department

61 Paras Ram, Professor

Physics Department

62 Ashvani Kumar, Professor

63 JK Quamara, Professor

Secretary, Senate

64 Shyam Narayan, Registrar
& Secretary, Senate

The following External/Internal members could not attend the meeting

Sr. No. Name of the Senator (s)

Senate External Members

1 Prof. Chandra Shekhar

2 Prof. (Ms.) Shashikala Achyut Gangal

3 Prof. Rajendra Rai

Senate Internal Members (Department & alphabetical order)

Dr./Prof./Ms.

Civil Engineering Department

4 DK Soni, Professor

Computer Engineering Department

5 JK Chhabra, Professor

Chemistry Department

6 DP Singh, Professor

Electrical Engineering Department

7 A. Swarup, Professor

Mechanical Engineering Department

8 SK Sharma, Professor

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Physics Department
§ Neena Jaggi Professor

At the outset, the Director welcomed all the members of the Senate. Thereafter, the agenda was taken up.

Following decisions were taken in the meeting:

Item 24.1 To note decisions taken in 46th meeting of Standing Committee on Senate Affairs (SCSA)

Some members opined that the minutes of SCSA be placed before the Senate for approval and not "to note". Discussion was going on. In the meanwhile there was sound of helicopter landing in which the Hon'ble Chief Minister, Haryana was landing in the Sports Ground of NIT Kurukshetra. The Director sought excuse from the meeting to go to Sports Ground to welcome the Hon'ble Chief Minister, Haryana. The Director and the Registrar went to the Sports Ground. The Director and Registrar came back in about 10 minutes and the discussion resumed.

Some members of the Senate expressed reservation upon the manner in which the Senate Nominee on BOG was decided. After seeking opinion of the various members, the Director asked the Registrar to brief the members about the sequence of the events.

Thereafter, the Registrar briefed the house regarding the nomination of Dr. C.R. Mariappan as Senate Nominee on BOG as under.

"One membership on the BOG (of Associate Professor / Assistant Professor nominee of Senate) fell vacant consequent upon the appointment of Dr. Umesh Ghanekar as Professor. The meeting of Board of Governors was fixed for 3rd January, 2014. The member on the Board of Governors was to be appointed to ensure quorum in the meeting. It was not possible to call the meeting of Senate due to shortage of time. During the various deliberations the Director had in the MHRD, meeting of Council of NITs and the Conference of the Directors of NITs with the Hon'ble President of India it was emphasized that the quality of education in NITs is to be improved to bring it at par with the top technical institutions of the world. Therefore, with the intent to encourage to focus on the quality of education, research, publications and patents, etc., it was considered desirable to recognize the academic and research performance of the outstanding faculty members by making their representation on the BOG as Senate nominee. It was considered necessary to deliberate in the SCSA

Director *Registrar*

the procedure and the guidelines of arriving at the nominees of the Senate as member of Board on the Governors. Accordingly, an agenda was prepared and deliberated in detail in the 46th meeting of SCSA. After thorough deliberations in the meeting of SCSA, all the members of the SCSA unanimously resolved (Annexure-1 minutes dated 5/6.12.2013 having signature of all the SCSA members) that the Heads of all the Departments be requested to recommend TWO names of Professors, Associate Professors / Assistant Professors, as the case may be, in order of preference who have high credential in teaching, research, publications etc. and also have administrative acumen, for nomination as member(s) on the Board of Governors. The SCSA further resolved that the Chairman, Senate may consider these names for nomination as members on the Board of Governors and if none of the names is found suitable then the Chairman, Senate, was authorized to decide the name(s) for nomination as Senate Nominee member(s) on the Board of Governors. The Registrar further informed that the decision taken by SCSA vide item 46.2 is consistent with the policy of MHRD as conveyed vide MHRD letter dated 15-1-2014. The relevant para from the letter is reproduced below.

"Personal prospects as well as responsibilities assigned by the Administration in an Institute of higher learning should be decided on academic merit, scholastic contribution and performance, rather than by service seniority"

One of the Senators pointed out a correction to be made in the phrase "if none of the names is not found suitable" (ref. item 46.2). The required correction is made by replacing the phrase as "if none of the names is found suitable"

Some of the insisted that the minutes of SCSA be approved by the Senate and not placed before the Senate to note. Dean (Academic) and the Registrar argued and wondered about the status of the actions taken on the decisions of SCSA, if Senate does not approve the decisions of SCSA. There after the Chairman gave his ruling that the decision taken in the 46th meeting of SCSA stands approved.

After deliberations following committee was formed with the mandate to propose the guidelines for working of the SCSA, clearly bringing out which matters can be decided by the SCSA / dissolution of SCSA.

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|---|-----------|
| 1. Dr. V.K. Arora, Professor, Civil Engg. Deptt. | Member |
| 2. Dr. V.K. Sehgal, Professor, Civil Engg. Deptt. | Member |
| 3. Dr. Sudhir Kumar, Professor, Mechanical Engg. Deptt. | Member |
| 4. Dr. Surinder Deswal, Professor, Civil Engg. Deptt. | Member |
| 5. Dr. Shyam Narayan, Registrar | Secretary |

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Item 24.2 Approval to the list of students to be awarded degrees in 11th Convocation

Dean (Academics) told that the candidate who will be eligible for Ph.D. degree upto 22nd February, 2014 will be included in the list of degree recipients. Dean (Academics) further told that the list of eligible B.Tech., M.Tech. and Ph.D. students has been uploaded on the Institute Website. The students have been asked to check the discrepancies, if any, and intimate the same for correction immediately. It was also decided that it will be the duty of the Academic Section to verify the names of the students as per the student registration and matriculation certificate. The Senate approved the agenda item

Item 24.3 Approval for awarding Medals, Academic and Cash Prizes to the students.

The Senate approved the agenda item.

Item 24.4 To note the pass percentage of students and the campus placement status during the academic year 2012-13

The Senate noted the information. The Director emphasized to improve the placement and packages for Post Graduate Students. To improve the placement and pay packages to PG students, the Director suggested :

1. There should be one Placement coordinator for each Department.
2. HOD be authorized to suggest the steps to be taken by calling the DAC meetings.
3. Outside experts be invited to improve the soft skill of PG students. For this purpose, a committee consisting of the following is constituted to decide the experts to be invited:
 1. Dr. P.J. Philip, Professor, Deptt. of Human and Social Sciences
 2. Dr. S.N. Sachdeva, Professor, Civil Engineering Department
 3. Dr. Mahesh Pal, Professor, Civil Engineering Department
 4. Dr. Ashwani Sharma, Professor, Electrical Engineering Department
 5. Professor I/C Training and Placement

Harvey

(28)

- Item 24.5 To note the admission status of various UG, PG & Ph.D. Courses in the institute for the academic session 2013-14

The Senate noted the information. It was decided that efforts be made to increase the number of Ph.D. scholars (full-time). The Senate suggested that information regarding the policies adopted by NITs such as NIT Jalandhar, NIT Bhopal and NIT Surthkal etc. may be obtained and necessary steps may be taken to increase the number of Ph.D. Ph.D. scholarships. The Dean (Academic) apprised the members of Senate that the vacant seats for admission to B.Tech. are due to the leaving of the institute by the students in the month of September / October as at that time it was not possible to make the admission.

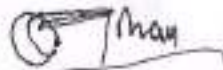
Any other item

- Item 24.6 To consider conferment of Honourary Degree of D.Sc. (Honoris Causa) of Dr. Bhujanga Rao Vepakomma a Distinguished Scientist and Chief Controller (R&D), Defence Research & Development Organization, Ministry of Defence, New Delhi.

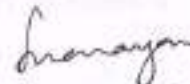
The Senate approved the conferment of Honorary Degree of D.Sc. (Honoris Causa) on Dr. Bhujanga Rao Vepakomma a Distinguished Scientist and Director General, Naval Systems and Materials (NS&M), Defence Research & Development Organization, Ministry of Defence, New Delhi.

- Item 24.7 To consider conferment of Honorary Degree of D.Sc. (Honoris Causa) on Prof. Dinesh Singh, Hon'ble Vice-Chancellor, University of Delhi

The Senate approved the conferment of Honorary Degree of D.Sc. (Honoris Causa) on Prof. Dinesh Singh, Hon'ble Vice Chancellor, University of Delhi.



(Anand Mohan)
Director & Chairman, Senate
NIT, Kurukshetra



(Shyam Narayan)
Registrar & Secretary, Senate
NIT, Kurukshetra



NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA-136 119

No. Acad./2013/46th SCSA/

Dated: 05.12.2013

Sub: Minutes of the 46th SCSA meeting held on 04.12.2013 at 4.30 p.m. in the Board Room of the Golden Jubilee Administrative Building

The following were present:

1. Prof. Anand Mohan, Director in Chair
2. Dr. V.K. Sehgal, Dean (P&D)
3. Dr. A.K. Gupta, Dean (Academics)
4. Dr. P.J. Philip (Dean Students Welfare & Head MBA)
5. Dr. K.K. Singh, Dean (Estate)
6. Dr. Mayank Dave, Dean (R & C)
7. Dr. V.K. Arora, Proessor, CED
8. Dr. D.K. Soni, Head, CED
9. Dr. R.S. Bhatia, (Head, EED)
10. Dr. Sudhir Kumar, Head, MED
11. Dr. Umesh Ghaneekar, Head, ECE Deptt
12. Dr. J.K. Chhabra, Head, Computer Engg. Deptt
13. Dr. J.K. Quamara, Head, Physics Deptt.
14. Dr. Minati Baral, Head Chemistry
15. Dr. Paras Ram, Head, Maths. Deptt
16. Dr. Rajender Kumar, Head um & SS
17. Dr. L.M. Saini, Professor I/C (Acad. Affairs & Senate)
18. Dr. S.M. Gupta, Controller of Exams
19. Dr. Shyam Narayan, Registrar & Secretary, SCSA

At the outset, the Director welcomed all the members and briefed them about the meeting held on 7 - 8 November, 2013 at the Rashtrapati Bhawan with the Hon'ble President of India. He told that in the meeting it was emphasized to take the steps required to improve the quality of technical education and faculty development in NITs to bring it at par with the top technical institutions of the world; steps for creating inter-linkages of NITs amongst themselves and with the industry; steps required to use National Knowledge Network effectively in the NITs; and suggestions to improve the Visitor- NIT interface within the existing statutory framework of each NIT.

(Handwritten signatures and initials)

Page 1 of 4

06/12/13

The Director also informed that the MOU signed between NIT Kurukshetra and IIT Roorkee has been circulated to all the Heads of the Departments. He emphasized for working for implementing the MOU in its true sense.

Thereafter, the agenda was taken up and agenda wise following decisions were taken:

Item 46.1: To consider and approve the relaxation of eligibility conditions for admission to Ph.D. programs in inter-disciplinary areas of research in exceptional cases.

To encourage the research in inter-disciplinary areas, it was resolved that the eligibility condition be relaxed in exceptional cases and a candidate may be admitted to Ph.D. program in the Institute if:

- i) The proposed research topic is inter-disciplinary in nature and covers an important / novel area of research in national / international context.
- ii) The candidate has Master's degree with exceptional academic / research background and research / professional experience in proposed area of research, as evidenced by awards / research reports / research publications.
- iii) The proposed research Supervisor, DRC & Dean (Academics) have recommended and Chairman, Senate has approved the required relaxation in eligibility condition.

It was further resolved that above conditions shall only be applicable to the candidates having the academic / research outputs with high credential and having secured more than the minimum percentage age of marks so far as eligibility of the candidate is concerned.

Item 46.2: To approve procedure for nomination of senate nominees on Board of Governors

It was resolved that the Heads of all the Departments be requested to recommend TWO names of Professors, Associate Professors / Assistant Professors, as the case may be, in order of preference who have high credential in teaching, research, publications etc. and also have administrative acumen, for nomination as member(s) on the Board of Governors. Chairman, Senate may consider these names for nomination as members on the Board of Governors and if none of the above names is not found suitable

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Page 2 of 4

06/12/2013

then the Chairman, Senate, is authorized to decide the name(s) for nomination as Senate Nominee member(s) on the Board of Governors.

Item 46.3: To consider the proposal to start M.Tech. program in Chemistry Department

The proposal to start M.Tech. program in Chemistry was considered and discussed. It was resolved that M.Tech. program in Chemistry be started. However, the exact nomenclature of the course as proposed by the Department may be reviewed giving some emphasis for Molecular Engineering also.

HOD Chemistry will place the matter before the DAC to decide about the details of the course structure and the syllabi as per the structure approved by the Senate and re-submit the same for final approval.

Any other item : No other item was discussed in the meeting.

The meeting ended with a vote of thanks to the Chair.

Name of the member present

Signature

Dr. Shyam Narayan, Registrar & Secretary, SCSA

Shyam Narayan
06/12/13

Dr. S.M. Gupta, Controller of Exams

S.M. Gupta

Dr. L.M. Saini, Professor I/C (Acad. Affairs & Senate)

L.M. Saini

Dr. Rajender Kumar, Head um & SS

Rajender Kumar

Dr. Paras Ram, Head, Maths. Deptt

Paras Ram

Dr. Minati Baral, Head Chemistry

Minati Baral

Dr. J.K. Quamara, Head, Physics Deptt

J.K. Quamara

Dr. J.K. Chhabra, Head, Computer Engg. Deptt

J.K. Chhabra

Dr. Umesh Ghanekar, Head, ECE Deptt

Umesh Ghanekar

Dr. Sudhir Kumar, Head, MED

Sudhir Kumar

Handwritten signatures and initials scattered below the list of members present.

Dr. R.S. Bhatia, (Head, EED)

Dr. D.K. Soni, Head, CED

Dr. V.K. Arora, Professor, CED

Dr. Mayank Dave, Dean (R & C)

Dr. K.K. Singh, Dean-(Estate)

Dr. P.J. Philip (Dean Students Welfare & Head MB)

Dr. A.K. Gupta, Dean (Academics)

Dr. V.K. Sehgal, Dean (P&D)

Prof. Anand Mohan, Director & Chairman, Senate & SCSA

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06/12/13

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06/12/13

NATIONAL INSTITUTE OF TECHNOLOGY **Annexure-25.1(B)**
KURUKSHETRA-136119
ACADEMIC SECTION

NO. 2075/ACAD/BOARD-33/NOTIFICATION/14/630

Date:- 05.09.14

NOTIFICATION

Subject:- Reporting of the approval accorded by the Hon'ble Chairperson, BOG upon the minutes of the 24th Senate Meeting and approval of the procedure for Senate nominee on BOG as decided in the 46th meeting of SCSA.

Read:- Meeting Minutes of the 33rd BOG held on 04.06.2014.

In exercise of the power conferred under section 11(f) of NIT Act-2007, the BOG in its 33rd meeting held on 04.06.14 has decided under agenda item 33.14 which is reproduced as under:-
Dr. C.R. Mariappan opted and went out of the Board when this agenda item was taken up. The Board deliberated on the entire matter and decided that the Director has followed the proper procedure for Senate Nominee on BOG as prescribed in the 46th SCSA meeting held on 04.12.13. The board also observed that the 'noting'(reporting) of the decision was in accordance with the "Functioning of the committee(SCSA) as laid down and approved by the Senate vide Agenda No. 5.18 and subsequently approved by the BOG in it's meeting held on 25.02.2006 vide item no 9.30. Finally the Board,decided that no further action is called for in this matter.

This is issued with the permission of competent authority for information to all the concerned.

Rajesh Chandra - 5/9/14
Deputy Registrar (Academic)

To,

- 1) All the Dean for information.
- 2) All the HOD for information and necessary action [Requesting to circulate among all the Senators]
- 3) Professor In-charge (Senate and Academic Affairs) for information and necessary action.
- 4) Dy. Registrar (Academic) for information and file.
- 5) Dr. Registrar (GA & Legal) for information.
- 6) Prof. In-charge CCN requesting to upload it on Institute website.

c.f.w.c to :-

- 1) Sr. Secretary to the Hon'ble Director
- 2) Sr. Secretary to the Registrar.

NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA - 136119

No. NITK / BOG 33rd / 6815

Dated: 30.06.2014

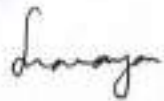
Item 33.14 To report the approval accorded by the Hon'ble Chairperson, BOG, upon the minutes of the 24th Senate meeting and approval of the procedure for Senate nominee on BOG as decided in the 46th meeting of SCSA.

The Board of Governors of the Institute at its 33rd meeting held on 04.06.2014 has decided as under:-

"Dr. C.R. Mariappan opted and went out of the Board when this Agenda was taken up. The Board deliberated on the entire matter and decided that the Director has followed the proper procedure for Senate Nominee on BoG as prescribed in the 46th SCSA meeting held on 04.12.2013. The Board also observed that the 'noting' (reporting) of the decision was in accordance with the 'Functioning of the committee (SCSA)' as laid down and approved by the Senate vide Agenda No. 5.18 and subsequently approved by the BoG in its meeting held on 25.2.2006 vide item no. 9.30. Finally, the Board decided that no further action is called for in this matter".

This is for your reference, record and further necessary action in the matter.

Encl: Agenda Item


(Shyam Narayan)
Registrar

✓ Dean (Academic)

2. Secretary SG-II
o/o Registrar

NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA-136119

Dated: 27/02/2014

No. Acad./Conv/14/1043

Subject: To approve minutes of 24th meeting of Senate held on 18.02.2014 for the ensuing 11th Convocation.

Sir,

The 11th Convocation of the Institute is scheduled to be held on 7th March, 2014. Therefore, a list of students eligible for the award of various degrees/medals needs to be approved by the Senate. For the purpose, the 24th meeting of Senate was held on 18.02.2014. A copy of the agenda item is enclosed as Annexure-A for kind perusal.

The Senate considered the agenda items and approved the items as per the minutes enclosed as Annexure-B. The Senate also approved to confer D.Sc. (Honoris Causa) Degrees to the following in recognition of their outstanding contribution in their respective fields:

1. Prof. Dinesh Singh, Vice Chancellor, University of Delhi, Delhi.
2. Dr. V. Bhujanga Rao, Distinguish Scientist & Chief Controller (R&D), DRDO, Ministry of Defence, New Delhi.


It is pertinent to mention here that Prof. Dinesh Singh and Dr. V. Bhujanga Rao will grace the 11th Convocation as Chief Guest and Guest of Honour respectively.

As per 1st Statutes under NIT Act, 2007, the approval of Senate and Board is necessary for the conferment of degrees. The Senate has already approved the list of degree recipients. Since the next meeting of the Board is not expected to be held before 7th March, 2014, therefore, it is requested that Hon'ble Chairperson, BOG may kindly approve the minutes of Senate in anticipation of the approval of the Board so that the degrees to be awarded may be got printed for the ensuing 11th Convocation.

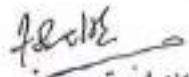
The matter will be reported to the Board in its next meeting.

Submitted for consideration and approval please

Yours faithfully,


DIRECTOR

The Honorable Chairperson,
Board of Governors
NIT Kurukshetra


27/2/14

Dean Acad.
27/2/14


27/2/14

Subject: Minutes of the 24th meeting of Senate held on 18/2/2014

The 24th meeting of Senate of the Institute was held on 18/2/2014, the minutes of which were circulated vide letter no R/Acad/Senate/1312, dated 10/3/14.

The following observations may kindly be taken in to account before confirming of minutes and initiating action thereof:

a) Item No. 24.1

1. Members were of the view that the minutes of SCSA be brought to the Senate for approval and not for noting by the Senators. On this issue, Chairman, Senate sought the opinion of most of the Senators one by one. Barring one or two, all Senators who expressed their opinion, were of the view that the minutes of SCSA, which is a sub committee of the Senate, be brought to Senate for approval and not for mere noting.
2. As the minutes of 46th SCSA meeting held on 4/12/2013 were placed before the Senate for noting only and hence were never approved by the Senate.
3. Since the Senate was equivocally on one side of the opinion, the ruling by the Chair seems to be unwarranted and against the spirit and outcome of discussion in the Senate. Infact, there was no ruling from the Chair in the meeting.
4. The nomination of Dr. C.R. Mariappan as Senate nominee on BOG was not placed before Senate for approval.

b) Any other Item

Issue of criteria for nominating the candidature for conferment of Honoris Causa was raised. The issue and deliberations thereof have not been recorded in the minutes.

c) Observations and suggestions made by Senators be recorded with their names.

Hence, it is requested that the minutes be modified and re-circulated so that the dignity of Senate as authority be held.

Registrar & Secretary, Senate

Dean Acad
do
27/3/14

Handwritten signature and date:
V.R. By Pan
28/3/14

Subject: Minutes of the 24th meeting of Senate held on 18/2/2014

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4. The nomination of Dr. C.R. Mariappan as Senate nominee on BOG was not placed before Senate for approval.

b) Any other Item

Issue of criteria for nominating the candidature for conferment of Honoris Causa was raised. The issue and deliberations thereof have not been recorded in the minutes.

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Hence, it is requested that the minutes be modified and re-circulated so that the dignity of Senate as authority be held.

Registrar & Secretary, Senate

Dream Acad.

Dr.
01/4/14

Thangaraj
Omish Khan

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3. Since the Senate was equivocally on one side of the opinion, the ruling by the Chair seems to be unwarranted and against the spirit and outcome of discussion in the Senate. Infact, there was no ruling from the Chair in the meeting.
4. The nomination of Dr. C.R. Mariappan as Senate nominee on BOG was not placed before Senate for approval.

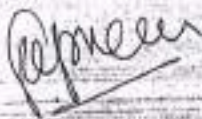
b) Any other Item

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c) Observations and suggestions made by Senators be recorded with their names.

Hence, it is requested that the minutes be modified and re-circulated so that the dignity of Senate as authority be held.

Registrar & Secretary, Senate


(Sudhir Kumar)
PME

NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA -136119

Subject: Observations on the minutes of the 24th Senate held on
18.02.2014.

Sr. No.	Name of the Senator (s)	24 Senate meeting Attended & Signed	46 th SCSA meeting Attended & Signed
1.	VK Bajpai, Professor, Mech. Engg. Deptt.	Yes	-
2.	VK Arora, Professor, Civil Engg. Deptt.	Yes	Yes
3.	HK Sharma, Professor, Civil Engg. Deptt.	Yes	-
4.	Arun Goel, Professor, Civil Engg. Deptt.	Yes	-
5.	SS Rattan, Professor, Mech. Engg. Deptt.	Yes	-
6.	Ashwani Kumar, Professor, Elect. Engg. Deptt.	Yes	-
7.	Harj Singh, Professor, Mech. Engg. Deptt.	Yes	-
8.	OP Sahu, Professor, ECE Deptt.	Yes	-
9.	Ashvani Kumar, Professor, Physics Deptt.	Yes	-
10.	Brahmjit Singh, Professor, EGE Deptt.	Yes	-
11.	Vikas Choudhary, Professor, Hum.SS Deptt.	Yes	-
12.	Kiran, Professor, Hum. SS Deptt.	Yes	-
13.	JK Quamara, Professor, Physics Deptt.,	Yes	Yes
14.	SM Gupta, Professor, Civil Engg. Deptt.	Yes	Yes
15.	PC Tewari, Professor, Mech. Engg. Deptt.	Yes	-
16.	SN Sachdeva, Professor, Civil Engg. Deptt.	Yes	-
17.	Parveen Aggarwal, Professor, Civil Engg. Deptt.	Yes	-
18.	Dixit Garg, Professor, Mech. Engg. Deptt.	Yes	-
19.	Surjit Angra, Professor, Mech. Engg. Deptt.	Yes	-
20.	NK Gupta, Professor, Civil Engg. Deptt.	Yes	-
21.	Subodh Ranjan, Professor, Civil Engg. Deptt.	Yes	-
22.	Dinesh Kumar, Professor, Chemistry Deptt.	Yes	-

NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA -136119

Subject: Observations on the minutes of the 24th Senate held on
18.02.2014.

Sr. No.	Name of the Senator (s)	24 th Senate meeting Attended & Signed	46 th SCSA meeting Attended & Signed
1.	Dinesh Khanduja, Professor, Mech. Engg. Deptt.	Yes	-
2.	R.K. Sharma, Professor, ECE Deptt.	Yes	-
3.	Paras Ram, Professor, Mathematics Deptt.	Yes	-
4.	G.L. Pahuja, Professor, Elect. Engg. Deptt.	Yes	-
5.	Pratibha Aggarwal, Professor, Civil Engg. Deptt.	Yes	-
6.	S.K. Patidar, Professor, Civil Engg. Deptt.	Yes	-
7.	Anupam Mittal, Professor, Civil Engg. Deptt.	Yes	-
8.	Ashwani Jain, Professor, Civil Engg. Deptt.	Yes	-

NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA -136119

Subject: Observations on the minutes of the 24th Senate held on
18.02.2014.

Sr. No.	Name of the Senator (s)	24 Senate meeting Attended & Signed	46 th SCSA meeting Attended & Signed
1.	Sudhir Kumar, Professor, Mech. Engg. Deptt.	Yes	Yes
2.	V.P. Singh, Professor, Civil Engg. Deptt.	Yes	-
3.	Lillie Dewan, Professor, Elect. Engg. Deptt.	Yes	-
4.	Yash Pal, Professor, Elect. Engg. Deptt.	Yes	-
5.	Gian Bhushan, Professor, Mech. Engg. Deptt.	Yes	-
6.	S.K. Madan, Professor, Civil Engg. Deptt.	Yes	-
7.	Baldev Setia, Professor, Civil Engg. Deptt.	Yes	-
8.	A.K. Singh, Professor, Comp. Engg. Deptt.	Yes	-
9.	Ajai Jain, Professor, Mech. Engg. Deptt.	Yes	-

Item 25.2 (a) To note action taken on the minutes of the 23rd meetings of the Senate held on 13.12.2013.

The action taken on the minutes of the 23rd and 24th meetings of the Senate held on 13.12.2013 and 18.2.2014 is as under:-

Item No.	Agenda Item	Minutes of the Item	Action
23.1	To confirm the minutes of the 21 st and 22 nd meetings of the Senate held on 23.02.2013 and 10.04.2013 respectively.	The minutes of 21 st and 22 nd meetings of the senate held on 23.2.2013 and 10.4.2013 respectively were confirmed with the following amendment: (a) In the minutes of 22 nd meeting of the Senate held on 10.4.2013, the word gratefulness may be replaced by gratitude mentioned at page 18, para 1 line 2 nd of the agenda.	No further action is required.
23.2	To note the Action Taken Report on the minutes of the 21 st and 22 nd meetings of the Senate held on 23.02.2013 and 10.04.2013 respectively.	The Senate noted the action taken report on the minutes of the 21 st and 22 nd meetings of the Senate held on 23.02.2013 and 10.04.2013 and also observed that on page 21 line 1 of the agenda, the date 23.02.2013 may be replaced by 23.2.2013 and 10.04.2013.	No further action is required.
23.3	To note decisions taken in 43 rd , 44 th & 45 th meeting of Standing Committee on Senate Affairs (SCSA)	The Senate noted the decisions taken in 43 rd , 44 th and 45 th meeting of Standing Committee on Senate Affairs (SCSA) with the following modifications: (a) In the Ordinances and Regulations for the Degree of Doctor of Philosophy at R-2 (ii), the words about 2 years may be replaced by 2 years mentioned at page 41 of the agenda. (b) In the Ordinances and Regulations for the Degree of Doctor of Philosophy at R-3.2 (i), the words Assistant Professor or equivalent in an engineering degree level may be replaced by Assistant Professor or equivalent in the sponsoring engineering degree level.	Modifications in the Ordinances & Regulations for the Degree of Doctor of Philosophy were made.
23.4	To consider and approve the generalized and academic calendar	The Senate considered and approved the generalized Annual Academic Calendar with the following amendments in the Agenda Item 23.4.	The amendment related with replacement of class test with Mid Semester will be done in Academic Calendar 2015-16.

23.5	To consider scheme and syllabus for M.Tech. in Biomedical Engineering.	<p>(a) The word non-academic may be replaced by extra curricular in line-4 of the agenda item mentioned at page 69</p> <p>(b) The word class test may be replaced by mid semester in the general academic calendar mentioned at page 70 of the agenda</p> <p>The Senate considered and approved the scheme and syllabi for M. Tech. in Biomedical Engineering with the following amendments:</p> <p>(a) The scheme of M. Tech. in Biomedical Engineering may be signed by the coordinator on each page</p> <p>(b) The course code for seminar-II may be replaced by BME-514P mentioned in Annexure-I for second semester scheme given at page 73 of the agenda. Further, a note may be included in second semester scheme indicating that there is no end semester examination for seminar.</p> <p>(c) The scheme of M. Tech. 3rd semester in Bio-Medical engineering should be strictly in accordance with the structure of M. Tech program as approved by the Senate in its 20th meeting held on 10.09.2012.</p> <p>(d) In the Note II of the Fourth semester scheme for the award of grade A to dissertation, the words good quality paper may be replaced by scopus/ISI indexed journals. Further, the foot note marked (*) may be replaced with peer reviewed conference organized by IISc/IST/INITI a premier R & D organization/professional societies.</p> <p>(e) For the award of Grade B, the word International conference may be replaced with International/National conference</p> <p>(f) The words non-credit based dissertation evaluation underlined in the proposed scheme may be deleted.</p>	The scheme and syllabus for M.Tech. in Biomedical Engg. has been implemented
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236	To consider scheme and syllabus for M.Tech. in Material Science and Nanotechnology	The Senate considered and approved the scheme and syllabus for M.Tech. in Material science and Nanotechnology with the following amendments:	The scheme and syllabus for M.Tech. in Material Science & Tech. has been implemented
		<p>(a) The scheme of M. Tech. in Material science and Nanotechnology be signed by the coordinator on each page</p> <p>(b) The course code for seminar-II may be replaced by MNT-514P mentioned in for second semester scheme given at page 84 of the agenda. Further, a note may be included in second semester scheme indicating that there is no end semester examination for seminar</p> <p>(c) The scheme of M. Tech. 3rd semester in Material Science and Nanotechnology should be strictly in accordance with the structure of M. Tech. program as approved by the Senate in its 20th meeting held on 10.05.2012.</p> <p>(d) In the Note II of the Fourth semester scheme for the award of grade A to dissertation, the words good quality paper may be replaced by scopus/ISI indexed journals. Further, the foot note marked (*) may be replaced with peer reviewed conference organized by IISc/INITI a premier R & D organization/professional societies.</p> <p>(e) For the award of Grade B, the word International conference may be replaced with International/National conference</p> <p>(f) The words non-credit based dissertation evaluation undertaken in the proposed scheme may be deleted</p>	

Item 25.2 (b) To note action taken on the minutes of the 24th meetings of the Senate held on 18.2.2014.

Item No.	Agenda Item	Minutes of the Item	Action
24.1	To note decisions taken in 45 th meeting of Standing Committee on Senate Affairs (SCSA)	<p>Some members opined that the minutes of SCSA be placed before the Senate for approval and not "to note". Discussion was going on. In the meanwhile there was sound of helicopter landing in which the Hon'ble Chief Minister, Haryana was landing in the Sports Ground of NIT Kurukshetra. The Director sought excuse from the meeting to go to Sports Ground to welcome the Hon'ble Chief Minister, Haryana. The Director and the Registrar went to the Sports Ground. The Director and Registrar came back in about 10 minutes and the discussion resumed.</p> <p>Some members of the Senate expressed reservation upon the manner in which the Senate Nominee on BOG was decided. After seeking opinion of the various members, the Director asked the Registrar to brief the members about the sequence of the events.</p> <p>Thereafter, the Registrar briefed the house regarding the nomination of Dr. C.R. Manappan as Senate Nominee on BOG as under.</p>	<p>The Chairperson of the Board approved the meeting minutes of 24th meeting of Senate on 02.03.2014 in view of 1st Convocation of the Institute held on 06.03.2014. Some Senate members submitted their observation on this item. Later this matter was reported to the Board for suitable decision on nomination of Dr. CR Manappan on Board vide agenda no. 33/14 in 33rd Board meeting held on 04.06.2014. The decision of the Board was notified and circulated to all on 05.09.2014.</p>
		<p>One membership on the BOG (of Associate Professor / Assistant Professor nominee of Senate) fell vacant consequent upon the appointment of Dr. Umesh Gharekar as Professor. The meeting of Board of Governors was fixed for 3rd January, 2014. The member on the Board of Governors was to be appointed to ensure quorum in the meeting. It was not possible to call the meeting of Senate due to shortage of time. During the various deliberations the Director had in the MHRD, meeting of Council of NITs and the Conference of the Directors of NITs with the Hon'ble President of India it was emphasized that the quality of education in NITs is to be improved to bring it at par with the top technical institutions of the world. Therefore, with the intent to encourage to focus on the quality of education, research, publications and patents, etc. it was considered desirable to recognize the academic and research performance of the outstanding faculty members by making their representation on the BOG as Senate nominee it was considered</p>	<p>The Academic Section is yet to receive report from the committee regarding future of SCSA.</p>

	<p>necessary to deliberate in the SCSA the procedure and the guidelines of arriving at the nominee of the Senate as member of Board on the Governors. Accordingly, an agenda was prepared and deliberated in detail in the 46th meeting of SCSA. After three bare deliberations in the meeting of SCSA, all the members of the SCSA unanimously resolved (Annexure-1 minutes dated 5/5.12.2013 having signature of all the SCSA members) that the Heads of all the Departments be requested to recommend TWO names of Professors, Associate Professors / Assistant Professors, as the case may be, in order of preference who have high credential in teaching, research, publications etc. and also have administrative acumen, for nomination as member(s) on the Board of Governors. The SCSA further resolved that the Chairman, Senate may consider these names for nomination as members on the Board of Governors and if none of the names is found suitable then the Chairman, Senate, was authorized to decide the name(s) for nomination as Senate Nominee member(s) on the Board of Governors.</p> <p>The Registrar further informed that the decision taken by SCSA vide item 46.2 is consistent with the policy of MHRD as conveyed vide MHRD letter dated 15-1-2014. The relevant para from the letter is reproduced below.</p> <p>"Personal prospects as well as responsibilities assigned by the Administration in an Institute of higher learning should be decided on academic merit, scholastic contribution and performance, rather than by service seniority"</p> <p>One of the Senators pointed out a correction to be made in the phrase "if none of the names is not found suitable" (ref. item 46.2). The required correction is made by replacing the phrase as "if none of the names is found suitable"</p> <p>Some of the Senators pointed out the minutes of SCSA be approved by the Senate and not placed before the Senate to note. Dean (Academic) and the Registrar argued and wondered about the status of the actions taken on the decisions of SCSA, if Senate does not approve the decisions of SCSA. There after the Chairman gave his ruling that the decision taken in the 46th meeting of SCSA</p>
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	<p>stands approved</p> <p>After deliberations following committee was formed with the mandate to propose the guidelines for working of the SCSA, clearly bringing out which matters can be decided by the SCSA / disapproval of SCSA.</p> <ol style="list-style-type: none"> 1. Dr. V.K. Arora, Professor, Civil Engg. Deptt. Member 2. Dr. V.K. Sehgal, Professor, Civil Engg. Deptt. Member 3. Dr. Sudhir Kumar, Professor, Mechanical Engg. Deptt. Member 4. Dr. Sumnder Deswal, Professor, Civil Engg. Deptt. Member 5. Dr. Shyam Narayan, Registrar Secretary 	
24.2	<p>Approval to the list of students to be awarded degrees in 11th Convocation</p> <p>Dean (Academics) told that the candidates who will be eligible for Ph.D. degree upto 22nd February, 2014 will be included in the list of degree recipients. Dean (Academics) further told that the list of eligible B.Tech., M.Tech. and Ph.D. students has been uploaded on the Institute Website. The students have been asked to check the discrepancies, if any, and intimate the same for correction immediately. It was also decided that it will be the duty of the Academic Section to verify the names of the students as per the student registration and matriculation certificate. The Senate approved the agenda item.</p>	<p>As per the list approved by Senate, the students were awarded degrees in 11th convocation. The student who, were declared passed by 22nd of February 2014 were also included in the list of degree recipients. The name and other details were also corrected based on representation of the students.</p> <p>No further action is required.</p>
24.3	<p>Approval for awarding Medals, Academic and Cash Prizes to the students</p>	<p>The students were awarded Medals Academic and cash prizes.</p>
24.4	<p>To note the pass percentage of students and the campus placement status during the academic year 2012-13</p> <ol style="list-style-type: none"> 1. There should be one Placement coordinator for each Department. 2. HOD be authorized to suggest the steps to be taken by calling the 	<p>No further action is required.</p> <p>The Senate noted the information and Professor In-Charge Training and Placement has been apprised of the decision of the Senate vide letter no. Dean (Acad) 124th Senate/1773 dated 31.03.2014.</p> <p>Report from Professor In-Charge Training & Placement is awaited.</p>

		<p>DAC meetings.</p> <p>3. Outside experts be invited to improve the soft skill of PG students. For this purpose, a committee consisting of the following is constituted to decide the experts to be invited:</p> <ol style="list-style-type: none"> 1. Dr. P. J. Philip, Professor, Dept. of Human and Social Sciences 2. Dr. S.N. Saeedeva, Professor, Civil Engineering Department 3. Dr. Mahesh Pal, Professor, Civil Engineering Department 4. Dr. Ashwani Sharma, Professor, Electrical Engineering Department 5. Professor VC Training and Placement 	<p>The committee constituted for improving the soft skills of PG students has also been informed of the decision of Senate vide letter no. Dean /Acad/VC/ Senate/1774 dated 31.03.2014.</p> <p>Report from the committee is awaited.</p>
24.5	<p>To note the admission status of various UG, PG & Ph.D. Courses in the Institute for the academic session 2013-14.</p>	<p>The Senate noted the information. It was decided that efforts be made to increase the number of Ph.D. scholars (full-time). The Senate suggested that information regarding the policies adopted by NITs such as NIT Jalandhar, NIT Bhopal and NIT Surthkal etc. may be obtained and necessary steps may be taken to increase the number of Ph.D. Ph.D. scholarships. The Dean (Academic) apprised the members of Senate that the vacant seats for admission to B.Tech. are due to the leaving of the Institute by the students in the month of September / October as at that time it was not possible to make the admission.</p>	<p>The Senate noted the information.</p> <p>No further action is required.</p> <p>The Academic Section vide letter no. Dean /Acad/VC/ Senate/1771 dated 31.03.2014, requested the Registrar of NIT Jalandhar, MANIT, Bhopal and NIT Surthkal for providing policies for increase of number of Ph.D. Scholars and Scholarship.</p> <p>A reply from MANIT Bhopal is received. Further the Chairman Senate has approved increase of Ph.D Scholarship which will be placed in 25th Senate meeting.</p>
24.6	<p>To consider conferment of Honorary Degree of D.Sc. (Honoris Causa) of Dr. Bhujanga Rao Vepakomma, a Distinguished Scientist & Chief Controller (R&D), Defence Research Organisation, Ministry of Defence, New Delhi.</p>	<p>The Senate approved the conferment of Honorary Degree of D.Sc. (Honoris Causa) on Dr. Bhujanga Rao Vepakomma a Distinguished Scientist and Director General, Naval Systems and Materials (NS&M), Defence Research & Development Organization, Ministry of Defence, New Delhi.</p>	<p>The Honorary Degree of D.Sc. was conferred on Dr. Bhujanga Rao Vepakomma, Distinguished Scientist & Chief Controller (R&D), Ministry of Defence, New Delhi.</p> <p>No further action is required.</p>

247	To consider conferment of Honorary Degree of D.Sc. (Honoris Causa) on Prof. Dinesh Singh, Hon'ble Vice-Chancellor, University of Delhi.	The Senate approved the conferment of Honorary Degree of D.Sc. (Honoris Causa) on Prof. Dinesh Singh, Hon'ble Vice-Chancellor, University of Delhi.	The Honorary Degree of D.Sc. was conferred on Prof. Dinesh Singh, Hon'ble Vice-Chancellor, University of Delhi. No further action is required.
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Speed Post

NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA-136119

No. Dean (Acad.) / 24th Senate / 1771

Dated: 31/3/14

1. The Registrar
National Institute of Technology
Jalandhar (Punjab)
2. The Registrar
National Institute of Technology
Bhopal (Madhya Pradesh)
3. The Registrar
National Institute of Technology
Surathkal (Karnataka)

Subject: Policies for increase of number of Ph. D scholars and scholarships.

Sir,

The Senate in its 24th meeting held on 18.02.2014 has decided to make efforts to increase the number of Ph. D scholars (Full time) and Ph. D. Scholarships. The Senate also suggested that the information regarding the policies being adopted by your Institutions may also be obtained for taking further necessary steps in this regard.

In view of the above, you are requested to kindly arrange to supply a copy of policy being adopted by your Institution as early as possible so that the same may be placed before the Senate in its next meeting for decision.

An early reply will be highly appreciated.

Thanking you in anticipation.

Yours faithfully,

Copy to:

1. Deputy Registrar (Academic)
2. PA to Director for kind information of the Director
3. PA to Registrar for kind information of the Registrar
4. Juggling Assistant (A-0)

Dean (Academics)
28/3/14

31/3/14

ए. नारायण
रजिस्ट्रार
A. Narayan
REGISTRAR



मौलाना आजाद
राष्ट्रीय प्रौद्योगिकी संस्थान
भोपाल-462051 (म.प्र.) भारत
एनटीआर का संकेतन: मानव संसाधन विभाग 462051, 462020 एवं 462014
Maulana Azad
National Institute of Technology
Bhopal - 462051 (M.P.) INDIA
Institute of National Importance under MHRD, Govt. of India

To
Dean (Academic)
National Institute of Technology
Kurukshetra - 136119

12/03/14
Date: 8-4-14

SPPT-2014

Sub: Policies for increase of number of Ph.D. scholars and scholarships.
Ref: Your Letter No. Dean (Acad) 24th Senate/771 dt. 31st March, 2014.

Sir,

With reference to your aforesaid letter, the policies regarding Ph.D. Admission and Scholarship being followed in the Institute are as below:

1. Applications are invited from eligible candidates along with a brief synopsis of the area of research;
2. The candidates satisfying the minimum eligibility criteria are called for written test;
3. Those qualifying in the written test are called for interview in respective departments. The interview panel consists of all the eligible guides in the department, Dean Academic and Director (Chairman);
4. Final selection of the candidates is done based on the availability of vacant slots with the guides and performance of candidates in the Interview; and
5. Scholarships are given to GATE and NET qualified candidates as per MHRD norms while others are taken as sponsored/ part time candidates without scholarships.

The above for your record/necessary action.

Yours Sincerely,

f.
REGISTRAR

Copy to:

1. Dean (Acad.)
2. Associate Dean (PG/Ph.D.)
3. AR(Admission)

A copy to
Deputy Assistant
(Acad)

Discard.

Syad/Raikiya

Chohan
12/03/14

FILE

12/03/14

46

9/1/14

NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA-136119

No. Dean (Acad.)/24th Senate/1772

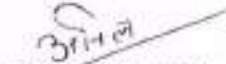
Dated: 31/3/14

Sub.: Guidelines for working of Standing Committee on Senate Affairs (SCSA)

The Senate in its 24th meeting held on 18.02.2014 has decided to constitute the following Committee to propose the guidelines for working of the SCSA, clearing bring out which matters can be decided by the SCSA/dissolution of SCSA:

- | | |
|---|-----------|
| 1. Dr. V. K. Arora, Professor
Civil Engineering Department | Member |
| 2. Dr. V. K. Sehgal, Professor
Civil Engineering Department | Member |
| 3. Dr. Sudhir Kumar, Professor
Mechanical Engineering Department | Member |
| 4. Dr. Surinder Deswal, Professor
Civil Engineering Department | Member |
| 5. Dr. Shyam Narayan
Registrar | Secretary |

The Committee is requested to submit its recommendations at the earliest so that the same may be placed before the Senate for consideration in its next meeting.


Dean (Academics)

All concerned

Copy to:

1. Professor-in-Charge, Academic & Senate Affairs.
2. PA to Director for kind information of the Director

NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA-136119

No. Dean (Acad.)24th Senate/ 173

Dated: 21/3/14

Subject: Placement and pay packages to PG Students.

The Senate in its 24th meeting held on 18.02.2014 has decided to improve the placement and packages for Post Graduate Students. In this regard the following has also been decided:

1. One Placement Coordinator may be appointed by each Department.
2. The Head of each Department may also be authorized to suggest the steps to be taken by calling the DAC meetings.
3. Outside Experts may also be invited to improve the soft skill of PG Students.


Dean (Academics)

Professor-in-Charge
Training & Placement
NIT Kurukshetra

Copy to:

1. Heads of all teaching departments.
2. PA to Director for kind information of the Director
3. PA to Registrar for kind information of the Registrar

Item 25.3 To note the admission status of various UG, PG & Ph. D. Courses in the Institute for the academic session 2014-15

The Institute is offering various Undergraduate and Postgraduate Courses in addition to research leading to Degree of Doctor of Philosophy in various disciplines of Engineering & Technology and Sciences. At present the Institute is running 07 B. Tech., 20 M. Tech., 01 MBA, 01 MCA programs in addition to Ph. D. programs. The admission status of various UG, PG and Ph. D Courses for the academic session 2014-15 is as under:

A. Undergraduate (B. Tech.)

Sr. No	Name of Course	Sanctioned Intake	Admitted candidates
1.	Civil Engineering	140	136+*8=144
2.	Computer Engineering	92	81+*16=97
3.	Electrical Engineering	140	134+*5=139
4.	Electronics & Communication Engg.	138	130+*6=136
5.	Mechanical Engineering	138	135+*14=149
6.	Information Technology	92	79+*5=84
7.	Production & Industrial Engineering	92	76
Total		832	771+*54=825

*Admissions under DASA / MEA / ICCR = 54

B. (1) Postgraduate (MBA):

Sr. No	Department	Name of Course	Sanctioned Intake	Admitted candidates
Business Administration				
1.	Business Administration	Master of Business Administration	90	42

B. (2) Postgraduate (MCA):

Computer Applications				
Sr. No	Department	Name of Course	Sanctioned Intake	Admitted candidates
1.	Computer Applications	Master of Computer Applications	90	83

B. (3) Postgraduate (M. Tech.):

Sr. No	Department	Name of Course	Sanctioned Intake *	Admitted candidates**
1.	Civil Engineering	Structural Engg.	24	19
		Transportation Engg.	23	17
		Soil Mech. Foundation Engg.	23	16
		Water Resource Engineering	22	16
		Environmental Engineering	26	17
2.	Electrical Engineering	Control System	25	17
		Power System	25	21
		Power Electronics & Drives	25	19
3.	Electronics & Comm. Engg.	Electronics & Comm. Engg.	29	23
4.	Mechanical Engineering	Industrial Production Engg.	25	19
		Machine Design	25	20
		Thermal Engineering	29	21
5.	Physics	Instrumentation	25	17
		Nanotechnology	25	19
6.	Computer Engg.	Computer Engg.	30	25
7.	School of VLSI Design & Embedded System	VLSI Design	37	31
		Embedded System Design	25	19
8.	School of Renewable Energy & Efficiency	Renewable Energy Systems	25	18
9.	School of Biomedical Engg.	Biomedical Engineering	25	15
10.	School of Material Science and Nanotechnology	Material Science and Nanotechnology	25	16
		Total	518	385

Note: *In addition there are 5 sponsored seats in each discipline.

** Including sponsored seats

C. Ph D Admissions status as on 31.12.2014 for admissions conducted during November, 2013 and May, 2014

Sr. No.	Name of departments	Number of candidates registered for Ph.D.		
		Full-time	Part time	Total
1.	Chemistry	4	-	04
2.	Civil	7	3	10
3.	Computer Engg.	6	9	15
4.	Electrical Engg.	3	11	14
5.	Electronics & Comm.	4	11	15
6.	Humanities & SS	1	-	01
7.	Mathematics	5	2	7
8.	Mechanical Engg.	4	11	15
9.	Physics	5	-	05
10.	School of Renewable Energy & Efficiency	4	1	5
11.	MBA	1	2	3
12.	MCA	2	1	3
Grand Total		46	51	97

The Senate may kindly note the above admission status for the session 2014-15.

Item 25.4 To note the admission status of various UG Courses in the Indian Institute of Information Technology (IIIT) Kilohard, Sonapat for the academic session 2014-15.

To address the challenges faced by the Indian IT industry and growth of domestic IT market, it has been decided by the Ministry of Human Resource Development, Govt. of India to set up 20 new IIIT's in the Country in PPP mode. The main objective in establishment of IIITs has been to set up a model of education which can produce world class human resources in IT and for harnessing the multi dimensional facets of IT in various domains. One such IIIT has been setup in Haryana at village Kilohard, district Sonapat.

Our Institute is mentoring Indian Institute of Information Technology (IIIT), Kilohard, Sonapat w.e.f. Academic Session 2014-15 for undergraduate courses. The undergraduate courses, sanctioned intake and students admitted during 2014-15 are being present in the table given below:-

Sr. No	Name of Course	Sanctioned Intake	Admitted candidates
1.	Computer Science & Engineering	30	27
2.	Information Technology	30	28
3.	Electronics & Communication Engineering	30	25
Total		90	78

The Senate may kindly note the above admission status for the session 2014-15.

Item 25.5 To approve the list of students to be awarded degrees in the 12th Convocation of the Institute

The 12th Convocation of the Institute is scheduled to be held on 26th March, 2015 (Thursday). On this occasion, 1128 degrees are to be awarded to 1119 students who have passed their respective courses of studies during the year 2013-14. The number of students eligible for award of degrees in the various disciplines under UG, PG and Doctorate programs is mentioned in the enclosed Annexure 25.5(A) from page 54 to 55 for kind perusal of the Senate. Further, the detailed lists of students of the programs are enclosed as Annexure 25.5 (B) from page 56 to 102.

The list of degree recipients has been uploaded on the Institute website, with the request that discrepancy, in the spellings of names of the student or father's name (in Hindi and English), if any, may kindly be brought to the notice of the Academic Section. All such observations and requests for correction received in the Academic Section upto Monday, March 09, 2015, will be duly verified and accordingly incorporated in the degree certificates.

It is also proposed that in case some more students become eligible for the award of degrees on or before Monday, 16th March 2015, their names may also be added to the list of degree awardees after due approval of Chairman Senate.

The Senate may kindly consider and approve as above.

Annexure-25.5(A)

**STUDENTS ELIGIBLE FOR AWARD OF
B.TECH, M.TECH, MBA, MCA & Ph.D. DEGREES**

BACHELOR OF TECHNOLOGY

Sr. No.	Discipline	Number of Students
1.	Civil Engineering	116
2.	Computer Engineering	81
3.	Electrical Engineering	94
4.	Electronics & Comm. Engg.	103
5.	Mechanical Engineering	113
6.	Information Technology	71
7.	Industrial Engg. & Management	57
	Total	635

MASTER OF TECHNOLOGY

Sr. No.	Discipline	Number of Students
1.	Civil Engg. (Transportation)	20
2.	Civil Engg. (Soil Mech. & Foundation)	17
3.	Civil Engg. (Environmental)	14
4.	Civil Engg. (Structural)	14
5.	Civil Engg. (Water Resources)	14
6.	Computer Engg.	21
7.	Electronics & Communication Engg.	21
8.	Electronics & Communication Engg. (VLSI Design)	01
9.	Instrumentation	15
10.	Nanotechnology	13
11.	Electrical Engg. (Control System)	19
12.	Electrical Engg. (Power System)	21
13.	Electrical Engg. (Power Electronics & Drives)	16
14.	Mechanical Engg. (Industrial & Production)	21

15.	Mechanical Engg (Machine Design)	24
16.	Mechanical Engg (Thermal)	23
17.	School of VLSI Design and Embedded Systems (VLSI Design)	15
18.	School of VLSI Design and Embedded Systems (Embedded System Design)	16
19.	School of Renewable Energy and Efficiency (Renewable Energy Systems)	12
Total		317

MASTER OF BUSINESS ADMINISTRATION (MBA)

Sr. No.	Discipline	Number of Students
1.	Master of Business Administration	67

MASTER OF COMPUTER APPLICATIONS (MCA)

Sr. No.	Discipline	Number of Students
1.	Master of Computer Applications	87

DOCTOR OF PHILOSOPHY (Ph. D)

Sr. No.	Discipline	No. of Students
1.	Mechanical Engg.	06
2.	Computer Engg.	02
3.	Physics	05
4.	Mathematics	01
5.	Humanities & Social Sciences	02
6.	Electronics & Communication Engg.	01
7.	Electrical Engg.	03
8.	Chemistry	02
Total		22

Grand Total= 1128 [935(B. Tech.)+317 (M. Tech.)+ 67 (MBA) +87 (MCA) +22(Ph. D)]

Annexure-25.5 (B)

H. Tech. CIVIL Engineering						
No. No	Roll No	Name	Dark Name	Father's Name	Insti F. Name	CGPA
1	110000	Yashinder Meo	अश्विन्द मेो	Harinder Meo	अश्विन्द मेो	9.8702
2	110016	Mudit Kansal	मुदित कंसल	Praveen Kansal	अश्विन्द कंसल	8.6608
3	110026	Rakesh Kumar	राकेश कुमार	Parashrwa Deyal	अश्विन्द कंसल	8.9552
4	110034	Neel Madan	नेल मदन	Ajay Madan	अश्विन्द कंसल	7.9979
5	110035	Chang Kaha	चंग काहा	Mohinder Kaha	अश्विन्द कंसल	8.5996
6	110043	Rajat Singh	राज सिंग	Ravi Kant Singh	रवि कान्त सिंग	8.6787
7	110053	Suresh Kumar Yadav	सुरेश कुमार यादव	Rajendra Yadav	राजेश कंसल	8.8851
8	110067	Aditi Khanna	अदिति खन्ना	Harish Khanna	अश्विन्द कंसल	9.5255
9	110068	Harshi Garg	अरशि गर्ग	Suresh Kumar Garg	सुरेश कुमार गर्ग	8.7519
10	110070	Devansh Katharia	देवन्श काठरिया	D V Katharia	डी वी काठरिया	8.8000
11	110085	Rishabh Dawaji	रिशभ दावजा	Ashok Dawaji	अशोक दावजा	8.4191
12	110090	Avish Singh Kushwaha	अविश सिंग कुशवाहा	Avadesh Kumar Singh Kushwaha	अवेश कुमार सिंग कुशवाहा	8.1809
13	110095	Soni Kumar Pragnati	सोनी कुमार प्रज्ञाती	Sangram Pragnati	संगम प्रज्ञाती	9.6298
14	110102	Vishav Sharma	विशव शर्मा	R K Sharma	आर के शर्मा	7.6468
15	110103	Yashveer Hooda	यशवीर हुडा	Shribhagwan Hooda	श्रीभगवान हुडा	8.4362
16	110130	Rishi Kumar Gupta	रिश कृष्ण गुप्ता	Sangeet Gupta	संजीव गुप्ता	7.8668
17	110138	Anandhep Kanda	अनन्धेप कण्डू	Shamsher Singh Kanda	शमशेर सिंग कण्डू	9.5277
18	110146	Laksh Ahuja	लक्ष अहुजा	V P Ahuja	वी पी अहुजा	9.2085
19	110166	Suresh Kumar Meena	सुरेश कुमार मीना	Charan Singh Meena	चारन सिंग मीना	7.7872
20	110174	Sahil Goyal	सहिल गोयल	Narash Goyal	नारा शोबल	8.2404
21	110175	Sahmar Anzari	सहमर अंजरी	Ramzan Anzari	रामजन अंजरी	7.8950
22	110180	Purnima	पुर्णिमा	Dhanraj Singh	धन सिंह	8.7253
23	110191	Ghan Shyam Bano	गन श्याम बानी	Keshav Dev Bano	केशव देव बानी	6.9702
24	110208	Deep Babita	दीप बबिता	Tilak Raj	तिलक राज	8.9681
25	110227	Gaurav Sharma	गौरव शर्मा	G P Sharma	जी पी शर्मा	7.8170
26	110236	Haider Ali Parwar	हीदर अली पारवार	Mohd Rafiq	मोहम्मद रफीक	8.7404
27	110248	Shubham Aggarwal	शुभम अग्रवाल	Sanki Kumar Aggarwal	सुनील कुमार अग्रवाल	8.8562
28	110261	Angad Saggu	अंगद सागु	Parrajot Singh	पारजोत सिंग	8.2894
29	110264	Sanki Kumar Ranjan	सुनील कुमार रंजन	Pawan Kumar	पवन कुमार	8.1319
30	110300	Mohy Majank Yadav	मोहाय मजंक यादव	Vishwan Singh Yadav	विश्वान सिंग यादव	7.7574
31	110311	Rishi Raj	रिश राज	Prabhat Prasad	प्रभात प्रसाद	8.1872
32	110315	Amital Sethi	अमिताल सेठी	Ravi Swarnaj Sethi	रवि स्वर्णा सेठी	7.3064
33	110314	Pardeep Singh	परदीप सिंग	Bhish Singh	भोव सिंग	8.0021
34	110318	Govind Singh Saini	गोविन्द सिंग सैनी	Raman Singh Saini	राम सिंग सैनी	9.0362

35	110199	Mohar Lal Tichu	राम राम राम	Ram Ram Ram	राम राम राम	7.6711
36	110201	Anmol Oberoi	अमोल अमोल	Anmol Oberoi	अमोल अमोल	8.1128
37	110271	Suresh Kumar Koli	सुरेश कुमार कोली	Mishri Lal	मिश्री लाल	7.7426
38	110282	Bhanuka	बिष्णु	Satish Kumar	सतीश कुमार	8.8957
39	110283	Vishal Singh	विशाल सिंह	Sarvag Singh	साराग सिंह	8.7138
40	110291	Faiyaz Khan	फैयाज खान	Alan Khan	अलान खान	7.7362
41	110401	Mahender Singh	महेंद्र सिंह	Dharampal	धरमपाल	7.1680
42	110420	Divesh Kansal	दिवेश कंसल	Rajesh Kansal	राजेश कंसल	8.0702
43	110424	Majeed Yadar	मजीद यादव	Randeep Yadar	रान्दीप यादव	9.0638
44	110447	Ashish	अशीश	Sakshi	सुकशी	7.8511
45	110453	Arpit Mehta	अर्पित मेहा	Vinod Mehta	विनोद मेहा	9.3617
46	110455	Ashutosh Kumar Gaur	अशुतोष कुमार गौर	Rajendra Prasad Gaur	राजेंद्र प्रसाद गौर	9.2191
47	110458	Shobh Mittal	शोभित मिश्रा	Ram Kumar Mittal	राम कुमार मिश्रा	8.8064
48	110475	Suman Kumar	सुमन कुमार	Somnath Mishra	सोमनाथ मिश्रा	9.2872
49	110480	Shwetabh Gupta	श्वेताभ गुप्ता	Ravindra Kumar Gupta	रविंद्र कुमार गुप्ता	9.1128
50	110885	Aditi Chaudhary	अदिति चौधरी	B R Chaudhary	बी आर चौधरी	9.1745
51	110501	Anmol Verma	अमोल वर्मा	Maksh Kumar Verma	मकेश कुमार वर्मा	7.9426
52	110503	Ashish Kumar	अशिश कुमार	Somendra Kumar	सुमेन्द्र कुमार	6.8617
53	110513	Paras Singh Bera	परास सिंह बेरा	Pashkar Singh Bera	पुष्कर सिंह बेरा	8.7553
54	110520	Kashish Meena	कशिश मेहन	Ran Charan Meena	राम चरण मेहन	7.2447
55	110522	Sania	सनी	Ramesh	रमेश	7.7362
56	110526	Vansh Chaudhan	वन्श चौहान	R S Chaudhan	रस राम चौहान	7.7864
57	110531	Meena Meena	मीना मीना	Bishran Singh Meena	बिष्मल सिंह मीना	8.4745
58	110534	Rahul Saini	राहुल सैनी	Rajesh Saini	राजेश सैनी	8.9085
59	110540	Lalit Kumar	ललित कुमार	Omash Kumar	अमोल कुमार	9.0213
60	110558	Armaan Gill	अमरम गिल	Sukhpal Singh Gill	सुखपाल सिंह गिल	8.7532
61	110559	Shubham Bansal	शुभम बंसल	Pankaj Bansal	पंकज बंसल	8.8723
62	110563	Sudhanshu Yadav	सुदहान्सु यादव	Chander Bhat Yadav	चंद्र भट यादव	8.2553
63	110593	Pooja	पूजा	Yashvir Singh	याशवीर सिंह	9.0745
64	110594	Vratika Bindal	वरीका बिंदल	Hemaran Prasad Bindal	हनुमान प्रसाद बिंदल	9.2894
65	110601	Neena Kumari Meena	नीना कुमारी मीना	Ran Mahesh Meena	राम महेश मीना	8.0532
66	110615	Kunal Shanker	कुनल शंकर	Anmol Shanker Kashyap	अमोल शंकर काश्यप	8.3085
67	110624	Naveen Kumar Chikara	नवीन कुमार चिकरा	Sarish Kumar Chikara	सुरेश कुमार चिकरा	8.0881
68	110627	Aash Sharma	आशीश शर्मा	Rakesh Sharma	राकेश शर्मा	9.0081
69	110627	Mohit Kumar	मोहित कुमार	Satish Kumar	सतीश कुमार	6.9532
70	110643	Narain Singh Mourya	नर सिंह मौर्य	Ran Prasad Mourya	राम प्रसाद मौर्य	9.3266

71	110675	Ravi Kumar Sarda	रा. क. वि. वि.	Laxmendra Ram Sarda	रा. क. वि. वि.	7.1553
72	110676	Vivek Singh Tostar	वि. क. वि. वि.	Vij Singh Tostar	रा. क. वि. वि.	9.3213
73	110681	Niraj	वि. क.	Namok Kumar	रा. क. वि. वि.	8.1723
74	110681	Anuraj Singh Yadav	अ. क. वि. वि.	Mahender Singh	वि. क. वि.	8.3809
75	110683	Nehal Malik	वि. क. वि. वि.	Krishan Lal Malik	रा. क. वि. वि.	8.4000
76	110673	Naksh Kumar	रा. क. वि. वि.	Naksh Chaudhary	रा. क. वि. वि.	7.3298
77	110679	Kashu Bajaj	रा. क. वि. वि.	Sudesh Kumar Bajaj	रा. क. वि. वि.	8.4468
78	110683	Nishu Garg	वि. क. वि.	Vinod Kumar Garg	वि. क. वि. वि.	9.0106
79	110684	Sumantra Pandey	वि. क. वि. वि.	Ashok Kumar Pandey	रा. क. वि. वि.	8.6362
80	110695	Deepak Singh	वि. क. वि.	Vin Singh	वि. क. वि.	8.5798
81	110697	Rajan Gupta	रा. क. वि. वि.	Vijay Kumar Gupta	रा. क. वि. वि.	7.5617
82	110699	Jati Ni Hassan	रा. क. वि. वि.	Ajay Kumar Ni Hassan	रा. क. वि. वि.	9.5000
83	110746	Sourabh Singh	वि. क. वि.	Kishan Singh	रा. क. वि. वि.	7.3064
84	110749	Anam Arora	रा. क. वि. वि.	Ravinder Arora	वि. क. वि.	9.2851
85	110753	Vishal Joshi	वि. क. वि.	Ramesh Chandra Joshi	रा. क. वि. वि.	8.7511
86	110762	Naita	वि. क. वि.	Ajay Kumar	रा. क. वि. वि.	7.9089
87	110765	Anam Tyagi	रा. क. वि. वि.	P. K. Tyagi	रा. क. वि. वि.	8.0383
88	110771	Nidharb Shankar	वि. क. वि.	Lata Kumar	रा. क. वि. वि.	8.3702
89	110786	Narash Bhatnagar	रा. क. वि. वि.	Ravish Bhatnagar	रा. क. वि. वि.	8.1702
90	110789	Charandeep	रा. क. वि. वि.	Anam Singh	रा. क. वि. वि.	7.8043
91	110801	Pooja Bajaj	रा. क. वि. वि.	Vijay Kumar Bajaj	रा. क. वि. वि.	8.7617
92	110803	Pooja Khadwal	रा. क. वि. वि.	Vishal Khadwal	रा. क. वि. वि.	8.3255
93	110804	Neha Kumar Goyal	रा. क. वि. वि.	Ajay Goyal	रा. क. वि. वि.	6.3213
94	110809	Vijay Kumar	रा. क. वि. वि.	Harvinder Singh	वि. क. वि.	8.0787
95	110823	Mansu Kumar Singh	रा. क. वि. वि.	Shovan Kumar Singh	रा. क. वि. वि.	8.4277
96	110824	Vishal Agarwal	वि. क. वि.	Mohan Agarwal	रा. क. वि. वि.	8.6447
97	110829	Shivan Gupta	वि. क. वि.	Sukhshob Choud Gupta	रा. क. वि. वि.	7.7511
98	110836	Hardik Goyal	रा. क. वि. वि.	Deepak Goyal	वि. क. वि.	9.3768
99	110871	Anshu Kumar	रा. क. वि. वि.	Bhim Singh	वि. क. वि.	8.1836
100	110874	Anshu Gupta	रा. क. वि. वि.	Mansu Gupta	रा. क. वि. वि.	8.7638
101	510003	Ashish Bhatnagar	रा. क. वि. वि.	Ram Krishna Bhatnagar	रा. क. वि. वि.	8.3004
102	510010	Anil Kumar	रा. क. वि. वि.	Ajan Singh	रा. क. वि. वि.	8.5745
103	178806	Rishi Srivastava	वि. क. वि.	Ravindra Kumar Srivastava	वि. क. वि.	1.9426
104	108933	Priyanka Singhal	वि. क. वि.	Rameshwar D Singhal	रा. क. वि. वि.	1.9872
105	109290	Hitesh Bhardwaj	वि. क. वि.	Dal Chand	रा. क. वि. वि.	1.0447

106	109707	Yashvir Gauran	जरीम गैरम	Y.J. Gauran	गैरम जरीम	0.8723
107	109710	Mohdhan Singh	सुपुन गैरम	Mohdhan Choud Singh	सुपुन गैरम	7.2234
108	109740	Vikas Kumar	सुपुन गैरम	Vikas Prakash	सुपुन गैरम	0.2957
109	109797	Mahesh	गैरम	Shyam Lal Sharma	सुपुन गैरम	0.8660
110	109807	Gurao Wala	गैरम गैरम	Gurao Singh Wala	सुपुन गैरम	3.0021
111	109818	Ana Kumar	सुपुन गैरम	Sahib Singh	गैरम गैरम	0.8864
112	109715	Ashish Sharma	गैरम गैरम	Nadan Mohan Sharma	सुपुन गैरम	0.8681
113	109791	Ashish	गैरम गैरम	Rajender Kumar	सुपुन गैरम	3.6277
114	109796	Gopal Maheshwari	गैरम गैरम	Sahib Kumar Maheshwari	सुपुन गैरम	0.8511
115	109810	Pappala Mohan Nagesh	सुपुन गैरम	Pappala Krishna Rao	सुपुन गैरम	3.0936
116	310016	Suresh Mohammad	गैरम गैरम	Mohammad Nazim	गैरम गैरम	0.2937

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Sl. No	Roll No	Name	Hindi Name	Father's Name	Hindi F. Name	CGPA
1	110001	Kunal Mann	कुनल मन्ने	Ashok Kumar Mann	अशोक कुमार मन्ने	6.9241
2	110007	Bijender Kumar	बिजेन्द्र कुमार	Manohar Lal	मनोहर लाल	8.7342
3	110008	Mohit Kumar Jindal	मोहित कुमार जिंदल	Rajender Prasad Jindal	राजेंद्र प्रसाद जिंदल	0.4871
4	110011	Ashishk Aggarwal	अशिशक अग्रवाल	Ashok Aggarwal	अशोक अग्रवाल	8.9198
5	110013	Ashish Maugla	अशिश मंगल	Suresh Maugla	सुरेंद्र मंगल	8.3629
6	110027	Arjun Jangra	अर्जुन जंगरा	Dharm Veer Singh	धर्मवीर जंगरा	7.1308
7	110038	Poojanka	पूजाका	Krishan Kumar	कृष्ण कुमार	8.5549
8	110042	Ashishk Jain	अशिशक जैन	Ghanshyam Jain	गणेशधाम जैन	9.4937
9	110057	Rahul Roy	रहुल रॉय	Durga Prasad Roy	दुर्गा प्रसाद रॉय	8.5717
10	110053	Raghav Sood	राघव सूद	Rajesh K. Sood	राजेश के सूद	9.4684
11	110064	Manish Kumar Paria	मनीश कुमार पुरिया	Ummed Singh Paria	उमर सिंह पुरिया	7.0274
12	110072	Anuj Kumar	अनुज कुमार	Suresh Kumar	सुरेश कुमार	7.0241
13	110078	Neha Jindal	नेहा जिंदल	Ramesh Jindal	रमेश जिंदल	9.3861
14	110088	Suman Devi	सुमन देवी	Somnath	सोमनाथ	9.5127
15	110092	Srinider Bhatta	सुरिंदर भट्टा	Chaman Bhatta	चमन भट्टा	8.3776
16	110093	Amit Kathuria	अमित कथुरिया	Suresh Kathuria	सुरेश कथुरिया	8.6477
17	110099	Ankit Veer Singh	अंकित वीर सिंह	Dalveer Singh	दलवीर सिंह	6.7800
18	110101	Soni Khatri	सुनील खत्री	Govind Ram Khatri	गोविंद राम खत्री	8.6346
19	110115	Deepak Kumar	दीपक कुमार	Pritam Singh	प्रीतम सिंह	8.9515
20	110114	Suresh Kumar Kushwaha	सुरेंद्र कुमार कुशवाहा	Ram Bilas Singh	राम बिलास सिंह	7.3638
21	110137	Shivani Garg	शिवानी गर्ग	Parveen Garg	परवीन गर्ग	9.5148
22	110140	Susha Gandhi	सुशा गंधी	Raj Kumar	राज कुमार	9.7954
23	110143	Himanshu Tarkheel	हिमंशु तर्कहील	Pashotan Dass	पुष्पतम दास	8.9928
24	110148	Manish Toor	मनीश टूर	Jagbir Singh	जागीर सिंह	6.6181
25	110167	Ashishk	अशिशक	Krishan Kumar	कृष्ण कुमार	9.3680
26	110171	Nishi Parija	निधि परीजा	Kashmiri Lal Parija	कश्मीरी लाल परीजा	9.5359
27	110176	Ruchi Sachdeva	रुचि सखदेवा	S.K Sachdeva	एस के सखदेवा	8.1266
28	110182	Avesha Kaushal	अवेशा कौशल	Vivek Kaushal	विवेक कौशल	9.3734
29	110183	Poojai	पूजा	Anwar Nath	अनार नाथ	0.5100
30	110196	Poojan	पूजा	Kanwar Singh	कान्वर सिंह	7.8207
31	110223	Bhavika	भविका	Bhishan Kumar Miglari	बिशन कुमार मिगलरी	0.4868
32	110238	Hitesh Kumar	हितीश कुमार	Krishan Kumar	कृष्ण कुमार	8.2173
33	110244	Ashutosh Singh	अशुतोश सिंह	Nagesh Singh	नागेश सिंह	7.3101
34	110249	Aakash Singh	आकाश सिंह	Satyajal Singh	सत्यजल सिंह	7.8755

35	110250	Alakh Gupta	अखिल गुप्त	Manish Kumar Gupta	मनीष कुमार गुप्त	8.8054
36	110277	Nahid Mohan	नाहुल मोहन	G.K. Mohan	जी.के. मोहन	8.0194
37	110287	Robin Panja	रोबिन पन्जा	Prasanta Kumar Panja	प्रसांत कुमार पन्जा	6.7911
38	110269	Amr	अमर	Dharmbir Singh	धर्म सिंह	7.1730
39	110280	Vandna	वन्दना	Mahinder Kumar	महिन्दर कुमार	8.7532
40	110294	Bhuvan Gogna	भुवन गोगना	Sethash Gogna	सुवर्ण गोगना	7.9949
41	110335	Amrinder Singh	अमरिन्दर सिंह	Sarinder Singh	सुरिन्दर सिंह	9.5232
42	110351	Ashish Kumar Vidwakar	अशीष कुमार विद्वकार	Rajesh Kumar Vidwakar	राजेश कुमार विद्वकार	0.7304
43	110358	Nishant Garg	निशान्त गर्ग	Subash Garg	सुबल गर्ग	8.2257
44	110366	Sachin Garg	सचिन गर्ग	Vinod Garg	विनोद गर्ग	8.5105
45	110370	Shabina	शाबिना	Vinod Kumar	विनोद कुमार	8.5105
46	110390	Aditya Goyal	अदित्य गोयल	Vinod Kumar Goyal	विनोद कुमार गोयल	8.0138
47	110398	Nikhil Saboo	निखिल साबू	Ramkant Saboo	रामकान्त साबू	7.6392
48	110425	Vikrant Choudhary	विक्रान्त चौधरी	Ranpal Singh	रणपाल सिंह	7.7869
49	110433	Nandita Giri	नन्दिता गिरी	P.K. Giri	पी.के. गिरी	9.2342
50	110439	Tapasya Yadav	तापस्या यादव	Devender Yadav	देवेंद्र यादव	9.3668
51	110446	Rishi Garg	रीषी गर्ग	T.C. Garg	टी.सी. गर्ग	8.2764
52	110463	Rohit Parial	रोहित परियाल	Sham Sander Parial	शम सुन्दर परियाल	7.9515
53	110474	Pankaj Sharma	पंकज शर्मा	Ram Kishan	रामकृष्ण	9.0021
54	110485	Sulokha	सुलोखा	Om Prakash	ओम प्रकाश	9.1181
55	110484	Devender Loga	देवेंद्र लोहा	Prem Narayan	प्रेम नरयण	8.6416
56	110491	Neeraj	नीरज	Jagdish Chander	जगदीश चन्द	7.8376
57	110492	Harpreet Kaar	हारप्रीत कौर	Tejinder Singh	तेजिन्दर सिंह	9.6308
58	110511	Mahavee Gupta	महावती गुप्त	N.K. Gupta	एन.के. गुप्त	7.8270
59	110548	Ravi Gupta	रवी गुप्त	Ranjeet Gupta	रणजीत गुप्त	8.3059
60	110564	Saurabh Jadhav	सौरभ जाधव	Baba Lal	बाबू लाल	7.6519
61	110566	Urmang Gupta	उर्मल गुप्त	Sarjeet Gupta	सर्जीत गुप्त	8.5823
62	110569	Himanshu Bhatta	हिमंशु भट्टा	Parmod Bhatta	परमोद भट्टा	8.8291
63	110570	Arun Gupta	अरुण गुप्त	Vijender Gupta	विजेन्द्र गुप्त	9.1582
64	110578	Pragadeep	प्राणदीप	Radheshyam	रधेश्याम	7.3608
65	110600	Digvijay Bahree	दिविजय बाहरी	Sandeep Bahree	संदीप बाहरी	7.3502
66	110614	Manish Santhwal	मनीष सन्तवाल	Babul Santhwal	बाबू लाल सन्तवाल	8.2954
67	110669	Mohit	मोहित	Purnohetan Gang	पुर्णोत्तम गर्ग	8.2390
68	110677	Deepak Mehta	दीपक मेहत	Suresh Mehta	सुरेश मेहत	7.7447
69	110712	Rohan Yadav	रोहन यादव	Balwan Yadav	बलवान यादव	7.7954
70	110735	Ravi Krishan Meena	रवी कृष्ण मीना	Ram Khiladi Meena	राम खिलड़ी मीना	8.2864
71	110736	Parikaj	परिकज	Ram Narsh	राम नरेश	7.0485
72	110744	Ravindra	रविन्द्र	Ved Prakash	वेद प्रकाश	6.2743

73	110725	Vikas Kumar	विष्णु कुमार	Vijendra Singh	विष्णु सिंह	8.0075
74	110783	Anil Kumar Mishra	अनिल कुमार मिश्रा	Anil Kumar Mishra	अनिल कुमार मिश्रा	8.0097
75	110784	Sharjeet	शरजीत	Sharvan Kumar	शरवण कुमार	8.1061
76	110797	Dilnawaz	दिलनवाज	Rajesh Kumbhkar	राजेश कुम्भकार	8.9684
77	110810	Anshu	अंशु	Rajesh Singh	राजेश सिंह	7.5443
78	510002	Arvi Anupam Fernandes	अरवि अनूपम फर्नांडीस	Marcos Francis Fernandes	मार्कोस फ्रांसिस फर्नांडीस	6.0231
79	510006	Sachi Malhotra	सुची मलहोत्रा	Sanku Malhotra	सुंकी मलहोत्रा	8.0662
80	109402	Swati Sharma	स्वति शर्मा	Santosh Kumar Sharma	संतोष कुमार शर्मा	6.7131
81	110017	Ankur Rao	अंकुर राव	Vikram Singh	विक्रम सिंह	6.6458

B. Tech. Electrical Engineering						
Sr. No.	Roll No.	Name	Hindi Name	Father's Name	Hindi F. Name	(17)
1	110023	Rahul Kumar Shrivastava	राहुल कुमार शrivastava	Ram Chandra Shrivastava	राम चन्द्र शrivastava	8.3899
2	110024	Neha	नेहा	Gyan Chandra	ग्यान चन्द्र	8.9059
3	110025	Pawan Kumar Yadav	पवन कुमार यदव	Sabeh Singh Yadav	सुबे सिंह यदव	8.4801
4	110027	Sandeep Kumar Barwar	सदीप कुमार बारवार	Jaydajal	जयदजल	7.1798
5	110028	Rajnish Kumar	राजनिश कुमार	Avdesh Prasad	अवदेश प्रसाद	7.1781
6	110044	Prabhhu Pandey	प्रभुधु पण्डेय	R.N.Pandey	र.न. पण्डेय	8.5909
7	110045	Vinay Singal	विनय सिंगल	Surya Prakash	सूर्य प्रकाश	8.2603
8	110046	Mukul	मुकुल	Naresh	नरेश	7.7293
9	110066	Datta Prabhakar	दत्त प्रभका	Daya Ram Prabhakar	दया राम प्रभका	7.4256
10	110075	Neha	नेहा	Bijender Singh Beniwal	बिजेन्द्र सिंह बेनीवाल	9.2541
11	110086	Majest	मजैस्ट	Jai Prakash	जय प्रकाश	7.8781
12	110104	Satjpreet Singh	सतजप्रीत सिंह	Sarwan Singh Bhambhani	सारवान सिंह भुम्भानी	8.8822
13	110145	Hiranshu Nagpal	हिरानशु नागपाल	Yachinder Nagpal	युचिन्दर नागपाल	9.7314
14	110150	Chiranj Barthia	चिरंजय बरथिया	Rakesh Barthia	राकेश बरथिया	8.2459
15	110154	Yash Bhatia	याश बथिया	Ajay Bhatia	अजय बथिया	9.4421
16	110160	Bhama Lal Meena	भामा लाल मीना	Rambhama Meena	रामभामा मीना	7.1405
17	110163	Ashish Mahawar	अशीश महावर	Jagdish Prasad Mahawar	जगदीश प्रसाद महावर	7.5144
18	110172	Kamal Hasija	कुमल हसीजा	Virender Kumar Hasija	विरेंद्र कुमार हसीजा	9.0455
19	110178	Ashish Kumar	अशिश कुमार	Rajesh Kumar	राजेश कुमार	8.5517
20	110185	Paridhi Bansal	परीधि बंसल	A. K. Bansal	ए.के. बंसल	9.5041
21	110190	Biren Goyal	बिरेंद्र गोयल	R. L. Goyal	र.ल. गोयल	7.9050
22	110202	Pranshard Meena	प्रमनशर मीना	Gopal Lal	गोपाल लाल	8.0062
23	110203	Manu Atal	मनू अटल	Ran Kishor Atal	राम किशोर अटल	8.0640
24	110229	Madduri Dilish	मधुरी दिलीश	Madduri Karanakar	मधुरी करनकार	8.0475
25	110245	Pooja Agarwal	पूजा अग्रवाल	Mahesh Kumar Agarwal	महेश कुमार अग्रवाल	8.4876
26	110254	Enamula Ravi Kishore	इनुमुला रावी किशोर	Enamula Arand	इनुमुला अरन्द	8.9029
27	110256	Vishav	विशव	Mohinder Pal Bansal	मोहिन्दर पाल बंसल	8.4876
28	110265	Alavala Thirupathi	अलुवाल्ला थिरुपथी	Alavala Subramaniam	अलुवाल्ला सुब्रमनियम	7.9153
29	110287	Rahul Kumar	राहुल कुमार	Rakesh Kumar	राकेश कुमार	8.9079
30	110305	Ovi Prakash Khansar	ओवी प्रकाश खानसर	Nand Lal Prasad	नन्द लाल प्रसाद	7.8967
31	110322	Sameer Haroda	समीर हरुदा	Rathe Haroda	राठे हरुदा	8.0048

Sl. No.	Roll No.	Name	Hindi Name	Father's Name	Hindi F. Name	CCPA
32	110731	Rishi Sharma	रिषि शर्मा	Drishna Sanki Sharma	रिषि शर्मा शर्मा	8.6429
33	110368	Jangirakhy Motika	जंगिराकhy मोतिका	Jangirakhy Sathakara Raishy	जंगिराकhy सुथकार रिषी	9.5415
34	110799	Tanya Goyal	तान्या गोयल	Krishan Kumar	कृष्ण कुमार	8.4059
35	110406	Poojan Meena	पूजा मेहन	Nihar Singh Meena	नरार रिषि मेहन	6.9339
36	110407	Dhruv Kumar	ध्रुव कुमार	Jasbeer Lal	जसबीर लाल	8.3533
37	110408	Dhansh Kumar	धनश कुमार	Ratan Singh	रतन सिंग	8.8954
38	110409	Sandeep Sharma	संदीप शर्मा	Ashokveer	अशोकवीर	9.0289
39	110415	Anag Kishore	अनूप किशोर	Rabindra Kumar	रविन्द्र कुमार	8.9277
40	110445	Sudeep Ratan	सुदीप रतन	O K Ratan	ओ के रतन	8.4421
41	110468	Sandeep Kumar	संदीप कुमार	Rakesh Singh	राकेश सिंग	8.2541
42	110489	Charu	चारु	Harish Arora	हरिष अरोड़ा	9.3512
43	110493	Sohi Garg	सोहि गर्ग	Sanjay Garg	संजय गर्ग	8.5277
44	110497	Sandeep Choudhary	संदीप चौधरी	Bhim Singh Choudhary	भीम सिंग चौधरी	8.4483
45	110499	Mity Goyal	मिती गोयल	Dinesh Kumar Goyal	दिनेश कुमार गोयल	8.8037
46	110532	Ayank Gupta	अयंक गुप्ता	Shahu Lal Gupta	शहू लाल गुप्ता	7.8244
47	110551	Nitika Gargaj	निटिका गार्गाज	Vijay Singh	विजय सिंग	8.8430
48	110554	Ching Kaswariya	चिंग कसरीया	Sugan Chand Kaswariya	सुगन चंद कसरीया	7.9382
49	110556	Darshan Singh	दरशन सिंग	Dashinder Singh	दशिंदर सिंग	8.6713
50	110560	Dimple Jain	दिपल जैन	Jinder Jain	जिंदर जैन	9.2336
51	110574	Rajender Saini	राजेंद्र सैनी	Ran Suman Saini	रान सान सैनी	7.2769
52	110579	Surel Kumar Chhinga	सुरील कुमार चिंगा	Masi Ran Chhinga	मसि रान चिंगा	7.4366
53	110582	Vaidhas Pandey	वैधव पण्डेय	D Pandey	डी पण्डेय	8.3790
54	110584	Pravoon Kumar	प्रवीण कुमार	Roopkishor	रूपकिशोर	8.9360
55	110589	Aditya Chaudhan	अदित्य चौधन	Jai Pal Singh	जाय पाल सिंग	8.6446
56	110623	Ihveshika Banga	इवेषिका बंगा	Satbhush Banga	सुभाष बंगा	8.9566
57	110625	Arunal Gupta	अरुणल गुप्ता	Lalk Gupta	ललित गुप्ता	7.8368
58	110647	Seethi Gupta	सीथी गुप्ता	Sanjay Gupta	संजय गुप्ता	9.0930
59	110651	Abhishek Grover	अभिषेक ग्रोवर	Gitarahan Kumar Grover	गिराहान कुमार ग्रोवर	8.5999
60	110652	Arpit	अरपि	Krishan Barn	कृष्ण बर	8.3547
61	110654	Gagandeep	गगनदीप	Suresh Kumar	सुरेश कुमार	8.7913
62	110656	Mansh Sharma	मंश शर्मा	Mohan Lal Sharma	मोहन लाल शर्मा	8.2273
63	110657	Vipul Kumar Narula	विपुल कुमार नरुला	Naveen Kumar Narula	नवीन कुमार नरुला	8.5248
64	110664	Aarav Ashika	आरव अशिका	Saty Narayan	सत्य नारायण	8.1198
65	110673	Tarveer Ahmad	तर्वीर अहमद	Ishar Ahmad	इशर अहमद	9.3741
66	110678	Rupesh Kumar	रुपेश कुमार	Ashok Kumar	अशोक कुमार	8.1137

Sr. No.	Roll No.	Name	Hindi Name	Father's Name	Hindi F. Name	CCPA
67	110091	Aparna Goyal	अर्पिता गोयल	Sandeep Kumar	सुदीप कुमार	9.0269
68	110706	Sandeep	संदीप	Jai Deep	जयदीप	7.6880
69	110707	Rahul Meena	राहुल मीना	Madan Lal Meena	मदन लाल मीना	8.9904
70	110709	Shailish Meena	शैलेश मीना	Hari Om Meena	हरी ओम मीना	6.8884
71	110710	Jadwaja Yadav	जुहीका यदव	Baner Singh Yadav	सुनील सिंह यदव	8.7211
72	110723	Akash Karmal	अक्षय कर्मल	Sandeep Kumar Karmal	संदीप कुमार कर्मल	8.8926
73	110728	Ankur Gupta	अंकुश गुप्त	Girraj Prasad Gupta	गिरिराज प्रसाद गुप्त	8.2149
74	110729	Muhammad Faraz Khan	मुहम्मद फारुज खान	Muhammad Fayyaz Khan	मुहम्मद फैय्याज खान	7.0393
75	110730	Ashish Agrihori	अशिश अग्रिहोरी	Raj Kumar Agrihori	राज कुमार अग्रिहोरी	8.4566
76	110747	Agam Agrawal	अगम अग्रवाल	Pawan Agrawal	पवन अग्रवाल	9.2005
77	110752	Amal Mandil	अमल मंडल	S N Mandil	एस एन मंडल	8.7831
78	110757	Shreyas Raj	श्रेयास राज	Pawan Kumar Singh	पवन कुमार सिंह	7.1529
79	110758	Aanchal Khulve	आंचल खुलवे	Bhupesh Kumar Khulve	सुनील कुमार खुलवे	8.8781
80	110760	Narain Kumar	नरैन कुमार	Daraja Singh	दीपक सिंह	8.2437
81	110761	Ashok Kumar	अशोक कुमार	Vijay Shankar	विजय शंकर	8.2975
82	110763	Ching Gupta	चिंग गुप्त	Ashok Gupta	अशोक गुप्त	8.0971
83	110790	Vaish	विश्व	Jagbir Singh	जगबीर सिंह	9.1370
84	110819	Mohd Saqib	मुहम्मद सादीक	Kifayat Hussain	किफायत हुसैन	9.6488
85	110825	Ravendra Singh Chauhan	रवेंद्र सिंह चौहान	Ravendra Singh Chauhan	रवेंद्र सिंह चौहान	7.2645
86	110830	Shari Meena	शारी मीना	Lakhan Singh Meena	लखन सिंह मीना	7.9773
87	110833	Ankit Bhatia	अंकित भटिया	Jai Deyal Bhatia	जय देयाल भटिया	8.0103
88	110879	Hemakshi Meena	हेमाक्षी मीना	Komal Rani Meena	कमल रानी मीना	7.6074
89	510009	Yeshi Wangdi	येशी वंग्दी	Tshering Tashi	तर्दिने तशी	7.9628
90	161006	Nishant Kr. Parmar	निशान्त कुमार पारमार	J K Singh	जे के सिंह	6.3905
91	108417	Bhupender	सुदीप	Shem Singh	शेम सिंह	6.5579
92	108570	Sunil Kulkarni	सुनील कुलकर्णी	Rajpal	राजपाल	6.3284
93	108734	Priyank Singh	प्रियंकर सिंह	A K Singh	ए के सिंह	6.3058
94	109080	Dhanraj Kumar	धनराज कुमार	Serinder Kumar	सुरिंदर कुमार	6.7665

B. Tech. Electronics & Communication Engineering

M. No.	Roll No.	Name	Hindi Name	Father's Name	Hindi F. Name	CGPA
1	110002	Vidhu Daga	विष्णु दाग	Rama Lal	राम लाल	8.0741
2	110003	Ayji Gupta	अर्षिता गुप्ता	Rakesh Gupta	रक्षित गुप्ता	9.2527
3	110015	Ayji Saha	अर्षिता साहू	O.P.Saha	ओ पी साहू	9.1834
4	110019	Ashwajit Singh	अश्वजित सिंह	Harsimran Singh Randhawa	हरसिमरन सिंह रंधावा	8.2636
5	110021	Harsh Kumar	हरश कुमार	Raj Singh	राज सिंह	7.5229
6	110032	Garnet Kaur	गुर्नैता कौर	Ravinder Bhatia	रविंदर भटिया	8.5926
7	110059	Ankita Rani	अर्षिता रानी	S.K.Chawla	एस के चावला	9.0283
8	110063	Devender Yadav	देवेंद्र यादव	Ram Avtar Yadav	राम अवतार यादव	7.9412
9	110076	Rahul Arora	राहुल अरोड़ा	Paranjo Singh Arora	पारंजोत सिंह अरोड़ा	6.8431
10	110077	Gurninder Singh Multani	गुर्नैत सिंह मुल्तानी	Amitk Singh	अमृतक सिंह	7.4619
11	110084	Aakanksha Taneja	आकांक्षा तनेजा	Harish Taneja	हरिश तनेजा	9.0414
12	110089	Sartan Deebwaniya	सुखन देवद्वानिया	Ratan Lal Deebwaniya	रतन लाल देवद्वानिया	9.2026
13	110094	Yash Anshala	यश अंशला	Hari Ram Anshala	हरी राम अंशला	7.2244
14	110112	Spash Yadav	स्पाश यादव	Pradeep Kumar	प्रदीप कुमार	6.7386
15	110114	Vinay Kumar	विनाय कुमार	Desh Raj	देश राज	7.3486
16	110121	Shashi Sharma	शशि शर्मा	Devki Nandan Sharma	देवकी नन्दन शर्मा	9.0327
17	110127	Pam Arora	पम अरोरा	Rajesh Arora	राजेश अरोड़ा	8.1547
18	110147	Monica	मोनिका	Rajbir Singh	राजबीर सिंह	9.0327
19	110164	Parbhat Kaagra	परभत कागड़ा	Sanjeev Kaagra	संजीव कागड़ा	7.3747
20	110168	Arna Meena	अर्ना मीना	Nitans Meena	नितान मीन	8.3464
21	110177	Pooam	पूअम	Sita Ram	सीता राम	8.1743
22	110187	Jasmeet Singh	जसमीत सिंह	Bharinder Pal Singh	भरिंदर पाल सिंह	8.2658
23	110188	Arman	अरमान	Sunil Kumar	सुनील कुमार	8.3529
24	110192	Shyam Kumar	श्याम कुमार	Bhureshwar Prasad	भुरेश्वर प्रसाद	7.8189
25	110194	Deepak	दीपक	Bihari Lal	बिहारी लाल	8.3813
26	110195	Sunil Kumar	सुनील कुमार	Rajender Singh	राजेंद्र सिंह	8.2375
27	110212	Nardeep	नरदीप	Vijay Singh	विजय सिंह	7.0610
28	110213	Ljjuwal	लज्जवल	Jagnohinder Singh	जागनोहिन सिंह	8.5508
29	110218	Debarati Nandi	देबराती नन्दी	Dilip Nandi	दिलीप नन्दी	8.9455
30	110221	Aravag Goyal	अरुवाग गोयल	Sanjay Kumar Goyal	संजय कुमार गोयल	8.8475
31	110224	Ankita Gupta	अर्षिता गुप्ता	Vinod Gupta	विनोद गुप्ता	9.7516
32	110235	Pritham	प्रीथम	Tela Ram	तेलु राम	7.3007
33	110239	Aravag Nagpal	अरुवाग नागपाल	Shyam Sunder Nagpal	श्याम सुन्दर नागपाल	7.2636
34	110240	Ankesh	अंकुश	Rajal	राजल	7.8736
35	110252	Ashish Kumar	अशिश कुमार	Mahender Singh	महेंद्र सिंह	7.1525
36	110275	Sunil Kumar	सुनील कुमार	Bjender Singh	बिजेन्द्र सिंह	7.0153

Sl. No.	Roll No.	Name	Hindi Name	Father's Name	Hindi F. Name	CGPA
37	110283	Abrindak Maan	अब्रिंदाक मान	Dharamvir Maan	धरवीर मान	8.0088
38	110289	Anil Kumar	अनिल कुमार	Lal Singh	लाल सिंह	7.9695
39	110295	Hemant Sharma	हेमंत शर्मा	Ramesh Chander Sharma	रमेश चंदर शर्मा	8.7429
40	110296	Jiten Girdhar	जितन गिरधर	Anil Girdhar	अनिल गिरधर	7.2540
41	110297	Rashmi Patel	रश्मि पटेल	Rajees Patel	राजीव पटेल	7.0923
42	110303	Abhishek	अभिषेक	Ram Niwas	राम निवास	8.2948
43	110319	Pawan Mehta	पवन मेहत	Narinder Mehta	नरिंदर मेहत	7.2856
44	110321	Kashish Bansal	कशीश बंसल	Ram Gopal Bansal	राम गोपाल बंसल	9.0763
45	110329	Yara Dhara	यार धारा	R. P Dhara	र. पी धारा	8.1596
46	110336	Sahil Kamboj	सहिल कम्बोज	Mobinder Singh Kamboj	मोबिंदर सिंह कम्बोज	8.6993
47	110345	Abhishek Choudhary	अभिषेक चौधरी	Ashok Kumar	अशोक कुमार	6.7800
48	110354	Sunil Kumar	सुनिल कुमार	Satpal Singh	सतपाल सिंह	7.7342
49	110367	Kapil Chawla	कपिल चावला	Naresh Chawla	नरेश चावला	8.0741
50	110378	Isha	ईशा	Jogender Kumar	जोगेंद्र कुमार	8.8715
51	110380	Karnveer	कर्नवीर	Vijay Singh	विजय सिंह	7.6928
52	110399	Neha	नेहा	Gulshan Makkar	गुलशन मक्कार	8.0760
53	110413	Meenakshi	मीनकशी	Hansa Singh	हंसा सिंह	8.9412
54	110421	Aaryash Bansal	आर्याश बंसल	Pawan Bansal	पवन बंसल	9.1002
55	110436	Kantik	कान्तिक	Krishan Kumar	कृष्ण कुमार	7.3203
56	110432	Parveen Garg	पार्वीन गर्ग	Radhay Shyam Garg	राधेश श्याम गर्ग	7.9760
57	110444	Gubhala Pradeep	गुबहला प्रदीप	Gubhala Edukondatu	गुबहला एदुकुण्डतु	7.6885
58	110451	Anil Kumar	अनिल कुमार	Bhup Singh	भूप सिंह	7.5861
59	110471	Vishal Chawla	विशाल चावला	Om Parkash Chawla	ओम प्रकाश चावला	7.8693
60	110472	Shalu Yadav	शालू यादव	Karambir Singh	करनबीर सिंह	7.8017
61	110473	Hirsh Vaishvi	हिरेश वैशिष्य	Girraj Sharma	गिरी राज शर्मा	8.1176
62	110482	Chirag Kansal	चिराग कंसल	Madan Kansal	मदन कंसल	9.3290
63	110488	Dhruv Pratap Singh	ध्रुव प्रताप सिंह	Shishu Pal Singh	शिशु पाल सिंह	8.0349
64	110504	Kush Gupta	कुश गुप्त	Ravinder Mohan Gupta	रविंदर मोहन गुप्त	8.5338
65	110505	Lav Gupta	लव गुप्त	Ravinder Mohan Gupta	रविंदर मोहन गुप्त	8.3595
66	110506	Brijani Jain	ब्रिजानी जैन	Rajiv Jain	राजीव जैन	9.0980
67	110512	Chinmay Mittal	चिनमय मिटल	Sanjeev Kumar Mittal	संजीव कुमार मिटल	7.6710
68	110514	Pratik Sharda	प्रतीक शर्दा	Surya Prakash Sharda	सूर्य प्रकाश शर्दा	7.5033
69	110518	Rajni	राजनी	Dina Nath Kumar	दीन नथ कुमार	9.3963
70	110529	Vandana	वन्दना	Jagdish Chander	जगदीश चंद	7.5359

Sl. No.	Roll No.	Name	Hindi Name	Father's Name	Hindi_F_Name	Sl. No.
71	110541	Sarisha	सुरिष्ट	Jagdish Kumar Sarsha	जगदीश कुमार सरिष्टा	81556
72	110544	Madhu Desai/er Santosh Kumar	मधु देवजी शंकर	Madhu Desai/er	मधु शंकर	74819
73	110545	Sudham Singh Lakya	सुधम सिंह लक्ष्मी	Rajendra Singh Lakya	राज सिंह लक्ष्मी	71874
74	110567	Sushant Nain	सुशान्त नैने	Chander Pathak	चन्द शंकर	81163
75	110571	Manish Saini	मनीश सैनी	Mohan Lal Saini	मोहन लाल सैनी	82963
76	110575	Ashish Redha	आशीश रेडु	Ranpal Singh	रणपाल सिंह	83599
77	110576	Saurav Saini	सौरव सैनी	K. D Saini	के डी सैनी	83420
78	110602	Monika Meera	मनिका मीरा	Rameshchandra Meera	रणचन्द्र मीरा	82898
79	110620	Ketan Jain	केतन जैन	R.C Jain	आर सी जैन	82397
80	110633	Anshu Gupta	आंशु गुप्ता	Shyam Sunder Gupta	श्याम सुन्दर गुप्त	81982
81	110636	Sabia Pathak	सबिता पठक	Vivek Pathak	विवेक पठक	82985
82	110642	Dharmender	धर्मिन्द	Ram Singh	राम सिंह	83529
83	110680	Kabi Sai Suman	काबी साई सुमन	Kabi Gopi	काबी गोपी	75599
84	110681	Paikil Arora	पुलिका अरोड़ा	Jagdish Arora	जगदीश अरोड़ा	80000
85	110688	Nakul Pathak	नकुल पठक	Dinesh Nath Pathak	दिनेश नाथ पठक	86928
86	110716	Pooja Bhatia	पूजा भटिया	Hari Om Bhatia	हरि ओम भटिया	74009
87	110737	Suhant Malhotra	सुहान्त मल्होत्र	Rakesh Mohan Malhotra	राकेश मोहन मल्होत्र	90261
88	110739	Naman Nanda	नामन नन्दा	Sarender Nanda	सुरिन्द नन्दा	56273
89	110743	Amrit Kaur	अमृत कौर	Raminder Singh	रामिन्दर सिंह	83682
90	110781	Nisha	निशिका	Sher Singh	शेर सिंह	82614
91	110807	Jyoti Singh	ज्योति सिंह	Harpal Singh	हरपाल सिंह	91373
92	110820	Deepanshu Garg	दीपंशु गर्ग	Mohan Lal Garg	मोहन लाल गर्ग	84662
93	110831	Manju Meera	मन्जु मीरा	J D Meera	जे डी मीरा	77582
94	109086	Himanshu Rajora	हिमंशु राजौर	Krishan Meera Rajora	कृष्ण मुरारी राजौर	69869
95	109118	Sumit Mehra	सुमित मेहरा	Shyam Sunder	श्याम सुन्दर	75621
96	109125	Uday Gupta	उदय गुप्ता	Ram Bharoshi Prasad Gupta	राम भारोशी प्रसाद गुप्ता	75381
97	109187	Ramaswamy Mathukumar	रामस्वामी मथुकुमार	Mathukumar Ramaswamy	मथुकुमार रामस्वामी	77495
98	109197	Aman Garg	अमन गर्ग	Aman Garg	अमन गर्ग	71198
99	109271	Tuhina Pal	तुहीना पाल	Nirpendra Singh Pal	निरपेन्द्र सिंह पाल	64880
100	109325	Gaurav Kumar Lohia	गौरव कुमार लोहिया	Ramesh Kumar	रमेश कुमार	68736
101	109387	Madhuresh Bhole	मधुरेश भोले	Amar Nath Bhole	अमर नाथ भोले	62614
102	109625	Suresh Maan	सुरेश मान	Dharpal Maan	धरपाल मान	64009
103	109672	Shubham Jain	शुभम जैन	Vijay Kumar Jain	विजय कुमार जैन	70895

B. Tech. Mechanical Engineering						
Sr. No.	Roll No.	Name	Hindi Name	Father's Name	Hindi F. Name	CCPA
1	110005	Vaish Wadhwa	वैश्व वधवा	Sarish Wadhwa	सरिश वधवा	9.2713
2	110018	Balvinder Kaur	बलविन्द कौर	Bahara Singh	बाहारा सिंह	8.5177
3	110020	Akash Garg	अकाश गर्ग	Anil Kumar Garg	अनिल कुमार गर्ग	9.5199
4	110041	Ajeet Yadav	अजीत यादव	Om Prakash Yadav	ओम प्रकाश यादव	7.7367
5	110048	Vaibhav Gupta	वैभव गुप्ता	Sanjay Gupta	संजय गुप्ता	7.5155
6	110057	Shreeya	श्रीया	Sheer Singh	शेर सिंह	7.6613
7	110058	Arjan Sarkis	अर्जुन सैकीस	Fahim Sarkis	फ़ैयिज सैकीस	8.9159
8	110060	Pankaj Yadav	पंकज यादव	Atar Singh	अतार सिंह	8.7434
9	110062	Achint Chopra	अचिंत चौधरी	Sarkar Saran Chopra	सरकार सारन चौधरी	8.0133
10	110073	Karan Kumar	करन कुमार	Uma Shankar	उमा शंकर	9.7102
11	110079	Om Prakash Meena	ओम प्रकाश मीना	Harpool Meena	हरपूल मीना	8.3009
12	110083	Daman Kumar	दामन कुमार	Jasak Raj	जसक राज	9.0243
13	110007	Gurleen Singh	गुरमीत सिंह	Kampal	कम्पाल	9.1084
14	110009	Akshay Malik	अक्षय मलिक	Lali Malik	ललि मलिक	8.8717
15	110128	Ravi Shankar Yadav	रवि शंकर यादव	Brij Kishor Yadav	ब्रिज किशोर यादव	7.9735
16	110129	Tushar Kapoor	तुषार कपूर	Sarish Kapoor	सरिश कपूर	8.7456
17	110133	Himanshu Kapoor	हिमंशु कपूर	Mohinder Pal Kapoor	मोहिंदर पाल कपूर	8.6704
18	110149	Jagbir -	जगबीर	Ramesh Chander	रमेश चण्ड	7.7412
19	110165	Dev Barisal	देव बारीसल	Karan Prasad	करन प्रसाद	8.1969
20	110181	Mona	मोना	Balwan	बलवान	7.8451
21	110201	Pankaj Vashisth	पंकज वाशिष्ठ	R S Vashisth	र.स. एन. वाशिष्ठ	8.8429
22	110205	Jagnohan Chaurasia	जगन्नाथ चौधरी	Motilal Chaurasia	मोतीलाल चौधरी	8.0420
23	110207	Ashish Kumar	अशीश कुमार	Parnod Kumar	पारनोद कुमार	9.8274
24	110220	Ashish Chaudhan	अशीश चौहान	Rishi Pal Chaudhan	रिशी पाल चौहान	9.6239
25	110226	Srijit Singh	श्रीजित सिंह	Parveen Kumar Singh	पार्वीन कुमार सिंह	8.1172
26	110234	Deep Gaba	दीप गबा	Manohar Lal	मनोहर लाल	8.3296
27	110246	Tanav Bihani	तानव बिहानी	Gurb Bihani	गुरब बिहानी	8.1304
28	110247	Piyush Pariwal	पियूष पारीवाल	Pradeep Pariwal	प्रदीप पारीवाल	9.0110
29	110262	Ayush Chugh	अयुष चूघ	Rakesh Kumar Chugh	रकेश कुमार चूघ	7.6730
30	110274	Hari	हरि	Anil Kumar	अनिल कुमार	8.7080
31	110284	Ashik	अशिक	Ramesh Kumar	रमेश कुमार	8.4513
32	110290	Mohit Kumar	मोहित कुमार	Ran Gopal	रान गोपाल	9.0664
33	110292	Apoorv Sharma	अपूर्व शर्मा	Ashok Kumar	अशोक कुमार	9.5199
34	110293	Ashish Wadhwa	अशीश वधवा	Ashok Wadhwa	अशोक वधवा	8.9460

Sl. No.	Hall No.	Name	Hindi Name	Father's Name	Hindi F. Name	CCPS
35	110294	Ritika Gupta	रिचिका गुप्ता	Gagaj Prasad	गगज प्रसाद	7.5442
36	110306	Ashok Sharma	अशोक शर्मा	Sonay Sharma	सोनाय शर्मा	8.9971
37	110308	Mohit Kumar	मोहित कुमार	Prem Chand	प्रेम चन्द	8.3142
38	110310	Gurpreet Singh	गुरप्रीत सिंह	Nachatar Singh	नखातर सिंह	9.0819
39	110317	Akhilav Saini	अखिलव सैनी	Sagay Saini	सगाय सैनी	8.9533
40	110330	Ashok Kumar	अशोक कुमार	Mahender Singh	महेन्द सिंह	8.7901
41	110337	Urani Sai Krishna	इरानी साई कृष्ण	Urani Veerakumar	इरानी वीरकुमार	8.2854
42	110338	Singireddy Sravanbharat	सिरीरेड्डी	Singireddy Kissereddy	सिरीरेड्डी किरायेरेड्डी	7.8097
43	110340	Chandan Kumar	चन्दन कुमार	Shi Ram Singh	श्रीराम सिंह	8.0111
44	110341	Narraj Kumar	नाराज कुमार	Jashmer Singh	जशमेर सिंह	6.5996
45	110360	Ashok Barga	अशोक बर्गा	Kasthuri Lal	कस्तुरी लाल	8.7854
46	110369	Vikas Kumar	विकास कुमार	Shyam Sundar Singh	श्याम सुन्दर सिंह	8.3584
47	110372	Deepak Kumar	दीपक कुमार	Raj Narayan Prasad	राज नारायण प्रसाद	8.6303
48	110392	Vikram Meena	विक्रम मीना	Shripath Meena	श्रीपथ मीना	7.4646
49	110394	Arun Kumar	अरुण कुमार	Anand Singh	आनन्द सिंह	9.1858
50	110397	Gaura Yadav	गौरव यादव	Ram Kishan Shastri	राम कृष्ण शास्त्री	8.3053
51	110402	Urisha	उरिशा	Tajvir Singh Tomar	ताजवीर सिंह तोमर	9.6261
52	110411	Saresh Bhatia	सारेश भटिया	Saresh Kumar Bhatia	सुरेश कुमार भटिया	8.4491
53	110414	Sandeep Singh	संदीप सिंह	Bhatia Singh	भटिया सिंह	8.5022
54	110416	Prashant Roy Sharma	प्रशांत रॉय शर्मा	Ravinder Sharma	रविन्द शर्मा	8.3982
55	110422	Rakesh Dogra	राकेश डोगरा	Rakesh Dogra	राकेश डोगरा	8.8319
56	110427	Saty Prakash Meera	सत्य प्रकाश मीरा	Talbiram Meera	तुलसीराम मीरा	8.6460
57	110429	Himanshu Aggarwal	हिमंशु अग्रवाल	Satish Kumar Aggarwal	सतीश कुमार अग्रवाल	8.7810
58	110437	Sachin Choudhary	सचिन चौधरी	Anand Choudhary	आनन्द चौधरी	9.0254
59	110440	Shaliv Goel	शैलव गोयल	Sarvesh Goel	सर्वेश गोयल	9.1217
60	110443	Vinay Kumar Gupta	विनाय कुमार गुप्ता	Sandeep Kumar Gupta	संदीप कुमार गुप्ता	8.5907
61	110449	Rohit Yadav	रोहित यादव	Jai Dayal Yadav	जय दयाल यादव	7.2102
62	110455	Arun Arora	अरुण अरोड़ा	Balbirhan Arora	बलबिहान अरोड़ा	8.5442
63	110461	Sachin Singh	सचिन सिंह	Ashok Singh	अशोक सिंह	9.2367
64	110467	Rajvardhan Mittal	राजवर्धन मिश्रा	Pradeep Gupta	प्रदीप गुप्त	8.8341
65	110496	Kuldeep Singh	कुलदीप सिंह	Anar Chand	अनाम चन्द	8.6416
66	110507	Ishan Shri Gyan	इशान श्री ग्यान	K D Gyan	के डी ग्यान	8.1460
67	110511	Rahul Mittal	राहुल मिश्रा	Suresh Mittal	सुरेश मिश्रा	8.6305
68	110535	Kapil Kumar	कपिल कुमार	Karan Singh	कारण सिंह	7.0288
69	110539	Museen Akhtar	मुसेन अख्तर	Nisar Ahamed	निसार अहमद	7.8980
70	110547	Sushil Kumar	सुशील कुमार	Manish Kumar	मनीश कुमार	8.3650

Sl. No.	Roll No	Name	Hindi Name	Father's Name	Hindi F. Name	CPA
71	110549	Arushi Ranjan	अरुष रंजन	S.K. Srivastava	एस.के. श्रीवास्तव	7.8208
72	110568	Rishi Kakran	रिषि काकण	Moharaj Singh	मोहाराज सिंह	6.8058
73	110580	Rishi Raghav	रिषि राघव	Sunder Singh	सुंदर सिंह	8.5929
74	110607	Manish Verma	मनीष वर्मा	Anna Ram Verma	अन्ना राम वर्मा	7.9801
75	110610	Manoj Kumar Jangid	मनोज कुमार जंगिद	Bhag Chand Jangid	भाग चंद जंगिद	9.6018
76	110616	Dhakar Rajesh Singh	अक्षय राजेश सिंह	Dhakar Naresh Singh	अक्षय नरेश सिंह	8.2854
77	110639	Ankur	अक्षय	Ravi Garg	रवि गर्ग	7.9513
78	110640	Vishal Kumar	विशाल कुमार	Madan Lal	मदन लाल	8.1903
79	110655	Lovara Nagpal	लौरा नगपाल	Sarjit Singh	सुरजीत सिंह	8.8142
80	110689	Divakar Hazra	दिवकर हजरा	H C Hazra	एच सी हजरा	8.7677
81	110702	Shivank Mishra	शिवानक मिश्रा	Sushil Kumar Mishra	सुरेश कुमार मिश्रा	8.5973
82	110704	Lavneet Garg	लवनीत गर्ग	Dinesh Garg	दिनेश गर्ग	8.5841
83	110705	Manoj	मनोज	Baljeet Nain	बलजीत नैन	7.8009
84	110708	Vikas	विकास	Diya Ram	दिया राम	7.6947
85	110719	Indresh Kumar	इंद्रेश कुमार	Gopal Krishna	गोपाल कृष्ण	7.3398
86	110724	Sandeep Ahlawat	संदीप अहलवात	Suresh Ahlawat	सुरेश अहलवात	8.8562
87	110750	Dheev Kakkar	धुव काकड़	Satish Kakkar	सतीश काकड़	9.0442
88	110755	Shreshth Mittal	शरीश मिश्रा	Rajnoch Mittal	राजेश मिश्रा	9.1903
89	110774	Mana	मनू	Ranjesh	रंजेश	7.4137
90	110775	Anil Kumar	अनिल कुमार	Ram Pal	राम पाल	8.7500
91	110777	Rajesh Kumar	राजेश कुमार	Saibir Singh	सायबिर सिंह	8.8363
92	110791	Shubham Jain	शुभम जैन	Subhash Chandra Jain	सुभश चंद्र जैन	8.7938
93	110793	Abhishek Gupta	अभिषेक गुप्त	Pravir Kanti Gupta	प्रवीर कान्त गुप्त	8.4538
94	110811	Prakhar Yashrathi	प्रखर यशरथ	Rama Kanti Sharma	राम कान्त शर्मा	8.6708
95	110813	Kovid Sachdeva	कोविद सखदेवा	Umesh Chander Sachdeva	उमेश चंद्र सखदेवा	7.2148
96	142696	Sanil	सनील	Dhir Singh	धीर सिंह	6.0177
97	107223	Alok Bodi	अलोक बोध	Sonder Bodi	सोमदेव बोध	7.0973
98	110747	Anil Kumar Sain	अनिल कुमार सैन	Phool Chand Sain	फूल चंद सैन	5.9779
99	110874	Vijendra Kumar	विजेंद्र कुमार	Nisaram Meena	नीराम मीना	6.2168
100	108295	Sarjesh Singh Rathore	सर्जेश सिंह राठी	Swaraj Singh Rathore	स्वराज सिंह राठी	7.7810

Sr. No.	Roll No.	Name	Hindi Name	Father's Name	Hindi F. Name	CCPA
101	108297	Akri Naresh Boddh	अकरी नरेश बोद्धी	Akri Ganesha	अकरी गणेश	6.7652
102	108633	Lansaj Akrol	लंसज अकरोल	Kakdy Kumar Akrol	कुकुदीप कुमार अकरोल	6.7124
103	109038	Saran Narang	सरन नारांग	Saran Dayal Narang	सरनी दयाल नारांग	6.8407
104	109188	Sandeep Kumar	सुन्देप कुमार	Lakh Hans	लख हंस	8.1922
105	109266	Vishesh Goyal	विशेष गोयल	Suresh Kumar Goyal	सुरेश कुमार गोयल	7.9918
106	109359	Arun Kumar	अरुण कुमार	Ravi Singh	रवि सिंह	7.3097
107	109519	Pranav Pruthi	प्रणव प्रथी	Naresh Pruthi	नरेश प्रथी	7.2832
108	109581	Sarajay Kumar	सराजय कुमार	Hansraj Bhanba	हंसराज भन्नु	6.4181
109	109638	Saral Tyagi	सरल त्यागी	A. K. Tyagi	ए.के. त्यागी	7.4646
110	109793	Krishan Kumar Meera	कृष्ण कुमार मीरा	Bhuvan Lal Meera	भुवनी लाल मीरा	5.8066
111	110736	Vinay Kumar Bhandari	विनय कुमार भंडारी	Sarjot Singh Bhandari	सर्जोत सिंह भंडारी	7.9558
112	109975	Arun Kumar Singh	अरुण कुमार सिंह	Umesh Prasad Singh	उमेश प्रसाद सिंह	8.1157
113	109856	Bhansu Pajjar	भंसु पज्जार	Chandeshwar Pajjar	चन्देश्वर पज्जार	5.9913

B. Tech. Information Technology

Sl. No	Roll No	Name	Hindi Name	Father's Name	Hindi F. Name	CGPA
1	110009	Swati Mittal	स्वती मिश्रा	Saish Kumar Mittal	सशीश कुमार मिश्रा	8.7723
2	110017	Geetika Khanna	गीतिका खन्नेख	Mahinder Khanna	महिन्द खन्नेख	9.6006
3	110013	Isha Singh	इशा सिंग	Anudesh Kumar Singh	अनुदेश कुमार सिंग	9.6085
4	110065	Mukesh Kumar Khurana	मुकेश कुमार खुराना	Umray Singh Khurana	उमराय सिंग खुराना	7.2567
5	110069	Avni	अवनी	Tilak Gahlot	तिलक गुहाटी	9.3884
6	110080	Ranjan Raj	रंजन राज	Prem Chand Prasad	प्रेम चन्द प्रसाद	8.3013
7	110091	Suman Chandel	सुमान चण्डेल	Rameshwar Chandel	रमेश्वर चण्डेल	8.8884
8	110096	Krishna Kumar Devendra	कृष्णा कुमारा देवेंद्र	Fara Chand Devendra	फारा चन्द देवेंद्र	7.9329
9	110098	Ayushree Srivastava	अयुशी श्रीवास्तव	Mansu Kumar Srivastava	मनसु कुमार श्रीवास्तव	8.9442
10	110105	Ankhi Goyal	अंकिा गौया	Lalit Goyal	ललित गौया	8.3728
11	110110	Surbhi Baweja	सुरभि बावेजा	V.K. Baweja	वी के बावेजा	9.4442
12	110118	Deepak Chaurasia	दीपक चौधुरिया	Daya Shankar	दाया शंकर	8.0960
13	110120	Ajay Chaurasia	अजाय चौधुरिया	Daya Shankar	दाया शंकर	8.2368
14	110126	Viney Mittal	विनाय मिश्रा	Suhil Kumar Mittal	सुशील कुमार मिश्रा	8.1786
15	110129	Parul Garg	पारुल गार्ग	Raghuveer Garg	रघुवीर गार्ग	9.7054
16	110175	Rajat Goyal	राजा गौया	Anusodi Goyal	अनुशील गौया	7.8415
17	110204	Kanuri Ashok Kumar	कनुरी अशोक कुमार	Kanuri Suvama Raju	कनुरी सुवर्मा राजु	7.3772
18	110209	Akhilesh Kumar Garg	अखिलेश कुमार गार्ग	Saish Kumar Garg	सशीश कुमार गार्ग	7.3192
19	110210	Visham Mehta	विशम मेहता	Jagdish Mehta	जागदीश मेहता	8.9018
20	110215	Yogita	योगिता	Naval Kishore	नवल किशोर	8.5170
21	110242	Deepika	दीपिका	Balram	बलराम	9.5112
22	110251	Devesh Kumar Sharma	देवेश कुमार शर्मा	Hari Shankar Sharma	हरी शंकर शर्मा	6.8540
23	110266	Durga Lal Meena	दुर्गा लाल मेहना	Vahid Meena	वाहद मेहना	7.1786
24	110268	Vivek Arora	विवेक अरोरा	Dharam Chand Arora	धरम चन्द अरोरा	9.3080
25	110273	Kapil Kumar Singh	कापिल कुमार सिंग	Brij Lal	ब्रिज लाल	6.5893
26	110279	Unik Mehta	उनिक मेहता	Sanjay Mehta	संजय मेहता	8.3638
27	110286	Ashi Bhatti	अशी भट्टी	Shri Krishan Bhatti	श्री कृष्ण भट्टी	9.1228
28	110299	Vansu Aggarwal	वसु अग्रवाल	Vinod Aggarwal	विनोद अग्रवाल	9.3438
29	110312	Preraj Ahuja	प्रेराज अहुजा	Arjun Ahuja	अर्जुन अहुजा	8.4375
30	110324	Noor Saloni Bilang	नूर सलनी बिलंग	Theophil Bilang	थिफोपिल बिलंग	7.8549
31	110326	Ajay Singh	अजाय सिंग	Bijender Singh	बीजेन्द सिंग	8.1853
32	110334	Arham Siddiqui	अरहम सिदीकी	Shafiqul Haseen	शफिकुल हुसीन	8.9710
33	110340	Keerti Bhatnagar	कीर्ति भटनगर	Gangajal	गंगाजल	9.2368
34	110356	Karamveer Beniwal	करमवीर बेनीवाल	Dharam Pal Singh Beniwal	धरम पाल सिंग बेनीवाल	6.6786
35	110357	Nishani Sarav	निशानी शरव	Anuradha Prasad Mandal	अनुराधा प्रसाद मण्डल	7.8036

36	110191	Shikha Sharma	विद्या शर्मा	Yuvraj Sharma	विद्या शर्मा	8.2961
37	110194	Rohini Kumar	रोहिणी कुमार	Saizal	सायबन	8.0719
38	110430	Shubham Singh	शुभम सिंघल	Satish Kumar Singh	सतीश कुमार सिंघल	8.1496
39	110436	Shweta Rani	श्वेता रानी	Rajender Prasad	राजेंद्र प्रसाद	9.4487
40	110478	Vijay Kumar	विजय कुमार	Prasad Dhoti	प्रसाद धोती	7.8594
41	110525	Vijay Basu	विजय बसु	Anand Kumar Basu	आनंद कुमार बसु	8.8192
42	110530	Naina Fogawat	नयना फोगाट	Sansarnal Fogawat	संसारनाथ फोगाट	7.7589
43	110543	Kartar Singh	कर्तार सिंह	Anshu Kumar	अंशुक कुमार	7.0201
44	110583	Pooja Kumari	पूजा कुमारी	Bani Ram	बानी राम	7.8438
45	110586	Kajanya Meena	काजया मीना	Ram Charan Meena	राम चरण मीना	7.4866
46	110587	Mohi Sengar	मोही सेनग	JaiPal Sengar	जयपाल सेनग	7.7500
47	110631	Mansi Kumar Saini	मंसी कुमर सैनी	Mansi Rani Saini	मंसी रानी सैनी	8.5246
48	110646	Ritika Chandra	रिंतिका चन्द्रा	Sarjay Chandra	संजय चन्द्रा	9.5603
49	110649	Garima Yadav	गरीमा यदव	Ram Mohar Singh Yadav	राम मोह सिंघ यदव	9.2768
50	110659	Anarag Garg	अनुराग गर्ग	Sarjay Kumar Garg	संजय कुमार गर्ग	7.9618
51	110671	Rohini	रोहिणी	Kumar Ravindra Singh	कुमार रवींद्र सिंह	8.8281
52	110684	Swati Ranga	स्वती रंगा	Mahabir Singh Ranga	महावीर सिंह रंगा	8.5438
53	110686	Dushyanta Dhyani	दुष्यन्त ध्यानी	Ganesh Prasad Dhyani	गणेश प्रसाद ध्यानी	8.9063
54	110714	Shelly Chauhan	शैली चौहान	Naresh Kumar Chauhan	नरेश कुमार चौहान	8.9420
55	110717	Vijal Jain	विजल जैन	Pawan Jain	पवन जैन	9.1406
56	110727	Ankit Tiwari	अंकित तिवारी	Krishna Kumar Tiwari	कृष्ण कुमार तिवारी	8.7188
57	110740	Nadhas Kumar Mishra	नाथन कुमार मिश्रा	Nandan Mishra	नन्दन मिश्रा	9.1652
58	110754	Harsh Mittal	हर्ष मिट्टल	Saizal Mittal	सायबन मिट्टल	8.5603
59	110767	Pashkar Sharma	पुष्कर शर्मा	Sarjiti Sharma	सर्जित शर्मा	8.6987
60	110782	Ajay Anand	अजय आनंद	Bhupesh Anand	भूपेश आनंद	9.3379
61	110787	Shivangi Masocha	शिवंगी मसोचा	Anil Kumar Masocha	अनिल कुमार मसोचा	8.3058
62	110808	Vandha Khanna	वंधा खन्ना	Alok Khanna	अलोक खन्ना	8.9665
63	110814	Rakhi Ramaha	राखी रामाहा	Ramashankar Prasad	रामशंकर प्रसाद	8.9286
64	110838	Nishtha	निष्ठा	Sushil Kumar	सुशील कुमार	8.2478
65	110841	Lakshya Gupta	लक्ष्य गुप्ता	Sarjeev Gupta	संजीव गुप्ता	9.7069
66	110854	Poonam	पुष्पा	Ram Parag	राम प्रसाद	9.0757
67	110860	Ankit Garg	अंकित गर्ग	Sarjan Garg	संजय गर्ग	8.5826
68	109656	Vivek Ahlawat	विवेक अहलवात	R S Ahlawat	रस एम अहलवात	6.2902
69	109831	Arnu	अर्नु	Hari Singh	हरी सिंह	6.7009
70	109838	Ashwari Kumar Yadav	अश्वरी कुमार यदव	Krishvir Singh	कृष्णवीर सिंह	7.5603
71	109857	Seal Gautam	सील गौतम	Hark Kak Gautam	हर्ष काक गौतम	6.2433

B. Tech. Industrial Engineering & Management						
Sl. No	Roll No	Name	Hindi Name	Father's Name	Hindi F_Name	CGPA
1	110010	Gaurav Bhoja	गौरव भोज	Raja Ram Bhoja	राज राम भोज	9.0288
2	110031	Tarika Santosh Kumar	तरिका संतोष कुमार	Tarikata Jitardhara Rao	तरिका तरिक संतोष	8.0429
3	110054	Itender Kumar	इतेंदर कुमार	Mahender Singh	महेंदर सिंह	8.3636
4	110112	Akhil Singh	अखिल सिंह	Sultan Singh Kasana	सुल्तान सिंह कसाना	8.0643
5	110157	Ashut Singhwal	अशुत सिंघवाल	Saahil Kumar Verma	सुशील कुमार वर्मा	8.9800
6	110184	Am Rattewal	अम रतवाल	Ram Charan Rattewal	राम चरण रतवाल	7.7982
7	110243	Dvyank Jain	द्वयंक जैन	Soni Kumar Jain	सुनील कुमार जैन	8.3060
8	110327	Himanshu Arha	हिमांशु अरहा	Prabhat Singh Arha	प्रभात सिंह अरहा	9.4812
9	110379	Kajal Khatak	काजल खटक	Vijayal Khatak	विजयलाल खटक	8.6164
10	110412	Parangati Yadav	पारंगति यादव	Krishan Gopal Yadav	कृष्ण गोपाल यादव	8.4160
11	110434	Shatrughan Kumar	शत्रुघ्न कुमार	Anandi Singh	अनंदा देवी सिंह	7.2586
12	110479	Soniya Ghosh	सोनिया घोष	Manik Lal Ghosh	मनिक लाल घोष	8.3215
13	110486	Naveen Jangra	नवीन जंगरा	Sanya Nayan Jangra	सनी नयान जंगरा	7.8204
14	110490	Atabesh Kumar Mahesaya	अतबेश कुमार महेशैया	Krishan Kumar	कृष्ण कुमार	8.4124
15	110526	Vikram Singh	विक्रम सिंह	Hari Chand	हरी चंद	8.2328
16	110537	Dheeraj Aggarwal	दीरज अग्रवाल	Shri Nivaz Aggarwal	श्री निवाज अग्रवाल	7.4039
17	110555	Anushka	अनुष्का	Mahendra Prasad	महेंदर प्रसाद	9.2373
18	110571	Vinodra Kumar	विनोद कुमार	Gokal Mahru	गोकुल मारु	8.6718
19	110629	Rahul Roy	राहुल रॉय	Rohitpal Roy Sarda	रोहितपाल रॉय सरदा	8.3847
20	110663	Ankit Jain	अंकित जैन	Dhanraj Nalakhia	धनराज नालखिया	7.5920
21	110785	Yogender Singh	योगेंदर सिंह	Ram Singh	राम सिंह	8.4834
22	110812	Mansinder Singh	मनसिंदर सिंह	Avtar Singh	अवतार सिंह	8.6852
23	110835	Anu	अनु	Mahender Singh	महेंदर सिंह	8.5277
24	110879	Saibha Saini	सायिबा सैनी	Sagpal Saini	सगपाल सैनी	9.2705
25	110880	Sakshi Chaudhary	साक्षी चौधरी	Bhupender Chaudhary	भूपेंदर चौधरी	9.2616
26	110882	Saurabh Khareta	सौरभ खरेटा	Shyam Sander	श्याम सेंदर	8.9956
27	110883	Murish Kumar Mahant	मुरिश कुमार महान्त	D K Mahant	डी के महान्त	8.7223
28	110884	Kanchh Rajaj	कंचन राज	Anagori Rajaj	अनागोरी राज	8.2993
29	110887	Rajal Karsal	राजल कर्सल	Lata Chand	लाता चंद	8.7089
30	110888	Mohini Garg	मोहिनी गार्ग	Naresh Kumar Garg	नरेश कुमार गार्ग	9.3583
31	110892	Shalija Chaudhry	शैलिजा चौधरी	Ram Saraj	राम साराज	9.5078
32	110893	Mehar Meherotra	मेहर मेहरोत्रा	C Kamaljeet Meherotra	कमलजीत मेहरोत्रा	8.9778
33	110896	Saurabh Singh	सौरभ सिंघ	Anurag Singh	अनुराग सिंघ	8.8814
34	110897	Anshul Sam	अंशुल सम	Kaminder Sany	कमिंदर सनी	9.5386

35	110859	Kapish Kedia	कविता	Chobind Ram	कविता	9.1752
36	110864	Plash Gupta	कविता	Jyoti Gupta	कविता	8.3570
37	110865	Apoorva	कविता	Sarjay Misal	कविता	8.7472
38	110866	Ashra Madaan	कविता	Bharat Bhushan Madaan	कविता	8.3625
39	110867	Karika	कविता	Vinod Kumar Singhal	कविता	9.6585
40	110868	Praizeek Arora	कविता	Kamal Arora	कविता	9.4013
41	110869	Princy Kansal	कविता	Hemraj Kansal	कविता	9.4390
42	110870	Vineet Vohra	कविता	Suresh Vohra	कविता	7.9557
43	110872	Keshav Gopal	कविता	Gopal Bansal	कविता	8.5499
51	110873	Vivek Kumar	कविता	Rakesh Kumar	कविता	7.9446
52	110874	Sourabh Jain	कविता	Ramesh Kumar	कविता	6.8625
53	110875	Parvot Gupta	कविता	Anil Gupta	कविता	8.9579
54	110876	Savari Sharma	कविता	Surender Sharma	कविता	8.5410
55	153706	Sange Tharing	कविता			6.5267
56	156006	Aman Borkodia	कविता	Shiv Kumar Borkodia	कविता	5.9022
57	109054	Kavita	कविता	Ram Lal	कविता	7.4235

M.Tech. Civil Engg. (Transportation)						
Sr. No	Roll_no	Name	Hindi Name	Father's Name	Hindi F_Name	CGPA
1	3120031	Ravinder Kumar	रविंद्र कुमर	Rajet Singh	राजेट सिंग	8.9839
2	3120032	Sanjeev Kumar	संजीव कुमर	Sarpal Singh	सरपाल सिंग	8.629
3	3120502	Poshan Karyan	पोषण कर्यान	Chander Singh	चंडर सिंग	8.9194
4	3120506	Rohit Singla	रोहित सिंगला	Shiv Ratten Singh	शिव रतन सिंग	8.3871
5	3120508	Kuldeep Singh	कुलदीप सिंग	Devi Lal	देवी लाल	9.4194
6	3120511	Anil Kumar	अनिल कुमर	Somvir Singh	सोमवीर सिंग	8.1613
7	3120532	Muhammad Nawazish Husain	मुहम्मद नवाजिश हुसैन	Marghoob Husain	मर्गहुब हुसैन	9.1935
8	3120701	Amit Yashish	अमित याशिश	Rajender Vashishth	राजेंद्र वाशिश	9.3548
9	3120703	Gaurav Verma	गौरव वर्मा	Haricen Verma	हरिचन वर्मा	8.7258
10	3120704	Prateek Kumar Singh	प्राटेक कुमर सिंग	Kare Singh	कर सिंग	8.4194
11	3120705	Reshendra Deo Shakya	रेशेंद्र देव शक्या	Mumindra Deo Shakya	मुमिंद्र देव शक्या	9.4677
12	3120706	Pagidimarry Gopi	पागिदिमर्री गोपी	Pagidimarry Ratnam	पागिदिमर्री रतन	8.5484
13	3120707	Vishal Kumar Chaurasia	विशाल कुमर चौरासा	Krishna Gopal Chaurasia	कृष्ण गोपाल चौरासा	8.7742
14	3120708	Navern Kumar	नावरन कुमर	Khushi Ram Goyal	खुशी राम गोयल	9.3548
15	3120711	Sacrah Kumar Nanda	सकराह कुमर नान्दा	Siyaram Das	सियाराम दास	8.3548
16	3120714	Bhupesh Kumar	भूपेश कुमर	Baba Ram	बाबा राम	8.4839
17	3120715	Sunil Kumar	सुनिल कुमर	Charan Mal	चरन मल	8.5968
18	3120716	Rameil Sagwal	रामैल सागवल	Jagdish Chander Sagwal	जागदिश चंडर सागवल	8.8548
19	211043	Ashpati Vishal Mishra	अशपति विशाल मिश्रा	Ashok Kumar Mishra	अशोक कुमर मिश्रा	8.4000
20	211054	Nishant Kumar	निशान्त कुमर	Puro Kumar	पुरु कुमर	6.9360

M.Tech. Civil Engg. (Soil Mech. & Foundation)						
Sr. No	Roll_no	Name	Hindi Name	Father's Name	Hindi F_Name	CGPA
1	3120001	Janu Dhamija	जनु धमिया	Subhash Dhamija	सुबष धमिया	8.7742
2	3120002	Sunaj Prakash	सुनज प्रकाश	Sathir Singh	सथिर सिंघ	8.8065
3	3120510	Amik Kaushik	अमिक काशिक	Ashwani Kaushik	अश्वनी काशिक	9.1290
4	3120513	Vidya Sagie Khanduri	विद्या सगी खंडुरी	Masi Ram Khanduri	मस राम खंडुरी	9.1613
5	3120709	Sandeep Kumar	संधीप कुमार	Sathir Singh	सथिर सिंघ	8.9032
6	3120801	Pamod Kumar Sharma	पमोद कुमार शर्मा	Sathir Singh	सथिर सिंघ	9.0968
7	3120802	Priyank Kumar Singh	प्रियंक कुमार सिंघ	Madan Pal Singh	मदन पल सिंघ	8.7903
8	3120804	Meghna Sharma	मेघना शर्मा	Gindhar Gopal Sharma	गिंदर गंगल शर्मा	9.7097
9	3120805	Amrita Biswas	अमृता बिस्वास	Ash Kumar Biswas	अश कुमार बिस्वास	9.5484
10	3120807	Ankita Kumar	अंकिता कुमार	Pankaj Kumar	पंकज कुमार	9.6774
11	3120810	Ajay Kumar	अजय कुमार	Harpal Singh	हरपाल सिंघ	9.0161
12	3120811	Nisha Kumari	निशा कुमारी	Ashok Kumar Soti	अशोक कुमार सोठी	9.3548
13	3120904	Rashmi Yadav	रश्मी यादव	Radhe Shyam Yadav	रधे श्याम यादव	9.5968
14	3120907	Shreshth Ajaykumar	श्रेष्ठ अजयकुमार	Ajay Kumar Meenoth	अजय कुमार मीनोथ	9.6452
15	3120912	Poojendra Singh Baghel	पूजेंद्र सिंघ बागेल	Vijay Pal Singh Baghel	विजय पल सिंघ बागेल	9.2742
16	3120916	Mandeep Singh	मंडीप सिंघ	Kulwant Singh	कुलवंत सिंघ	8.9032
17	3121015	Devinder Saini	देवेंद्र सैनी	Amar Nath Saini	अमर नाथ सैनी	6.5920

M.Tech. Civil Engg. (Environmental)						
Sr. No	Roll no	Name	Hindi Name	Father's Name	Hindi F. Name	CGPA
1	3120041	Urmil Yadav	उर्मिल यादव	Jitender Yadav	जितेंद्र यादव	8.5161
2	3120901	Ashutosh Pipriya	अशुतोष पिपरीया	Raj Kumar Pipriya	राज कुमार पिपरीया	7.8548
3	3120902	Sameer Kumar Singh	समीर कुमार सिंह	Brinja Prasad	ब्रिंजा प्रसाद	8.4194
4	3120903	A Anupomali	ए. अनूपमाली	P Ayyanar	पी. अय्यनार	8.6129
5	3120905	Gulab Singh	गुलब सिंह	Tooki Ram	तुकी राम	8.7419
6	3120906	Shashidhar Patel	शशिधर पटेल	Yogendra Nath Patel	योगेंद्र नाथ पटेल	9.4830
7	3120908	Neelam	नीलम	Suresh Kumar	सुरेश कुमार	9.3548
8	3120909	Akanksha Singh	अकंक्षा सिंह	R R Singh	र. र. सिंह	8.7419
9	3120910	Alisha Bashoer Palakkal	अलिशा बशीर पालकाल	Mohamed Bashoer Palakkal Ibrahim	मोहम्मद बशीर मोहम्मद इब्राहिम	8.6290
10	3120914	Hinderjit Singh	हिनंदीत सिंह	Iqbal Singh	इकबाल सिंह	9.3710
11	3120919	Vinod Kumar Kushwah	विनोद कुमार कुशवाह	Prem Singh Kushwah	प्रीत सिंह कुशवाह	8.1290
12	3120920	Satish Kumar	सतिश कुमार	Nishin Ram	निशिन राम	8.2258
13	3120921	Naresh Dhillon	नरेश धिल्ल	Ram Kumar	राम कुमार	8.3548
14	210003	Pardeep Kalyan	परदीप कल्याण	R. D Kalyan	र. डी. कल्याण	8.302

M.Tech. Civil Engg. (Structural)						
Sr. No	Roll no	Name	Hindi Name	Father's Name	Hindi F_Name	CGPA
1	3120011	Deepak Lohwan	दीपक लोहवान	Kashmir Singh	कश्मीर सिंह	7.0323
2	3120604	Ganja Tejaswidasmpriyanka	गंजा तेजस्विदासप्रियंका	Ganja Badarinarayana	गंजा बदरिनारायण	7.1774
3	3120605	Raishan Ranjan	रिशान रंजन	Naval Kishor Singh	नवल किशोर सिंह	8.1613
4	3120608	Animesh	अनिमेश	Virender Kumar	विरेंद्र कुमार	8.9516
5	3120609	Kumar Roshan	कुमार रोशन	Saty Prakash Manjhi	सत्य प्रकाश मंजि	8.5484
6	3120610	S Naveen Chander	एस नवीन चंदर	M Sankaravadivel	एम सन्करावदिवेल	9.3871
7	3120611	Himanshu Verma	हिमंशु वर्मा	Nand Kishor Verma	नंद किशोर वर्मा	9.2742
8	3120615	Sandesh Giri	संदेश गिरि	Nirmal Giri	निर्मल गिरि	9.1129
9	3120710	Yuvraj Bisht	युवराज बिष्ट	Gopal Singh Bisht	गोपाल सिंह बिष्ट	8.8548
10	3120806	RM Sushma Verma	एम एन सुशमा वर्मा	Vidya Sagar Verma	विद्या सागर वर्मा	8.9677
11	3120808	Kirtany Damodar Vamare	किरतंय दामोदर वामरे	Vamare Kirtany	वामरे किरतंय	9.4032
12	3120911	Bahul Singh	बाहुल सिंह	Sudhanshu Dhar Singh	सुधंशु धर सिंह	8.6290
13	209029	Karanbeer Singh	करनबीर सिंह	Naranjan Singh	नरंजन सिंह	7.7520
14	211030	Simran	सिम्रन	Sudhir Babu	सुधीर बाबु	9.1520

M.Tech. Civil Engg. (Water Resources)						
Sr. No	Roll no	Name	Hindi Name	Father's Name	Hindi Name	CGPA
1	3120021	Rahul	रघु	Satish Malik	सतिश मलिक	9.1290
2	3120501	Vipin Kumar	विपिन कुमार	Balkash Singh	बालकश सिंह	9.2258
3	3120503	KM Seema Rani	के.एम.सी.एम. रानी	Raghunandan Singh	रघुनंदन सिंह	9.2258
4	3120504	Akash Pashar	आकाश पशर	PK Pashar	पी.के. पशर	8.5000
5	3120505	Anand Prabhat Verma	आनंद प्रभात वर्मा	Har Dayal Singh	हर दयाल सिंह	7.9839
6	3120507	Gaurav Kumar	गौरव कुमार	Surendra Kumar Suman	सुरेन्द्र कुमार सुमन	8.8871
7	3120509	Munish Kumar	मुनिश कुमार	Madan Lal	मदन लाल	8.8548
8	3120516	Sandeep Ravish	संदीप राविश	Mohinder Singh	मोहिनंद सिंह	9.1129
9	3120517	KM Seema	के.एम.सी.एम.	Anand Singh Kadrait	आनंद सिंह कद्राई	8.9839
10	3120518	Aditya Karwer	अदित्य कारवर	Karwer Bhupinder Singh	कारवर भूपिंदर सिंह	9.1129
11	3120519	Bhupender Singh	भूपेन्द्र सिंह	Satbir Singh	सतिबिर सिंह	8.6935
12	3120522	Aruj Goyal	अरुज गोयल	Brahmanand Goyal	ब्रह्मनंद गोयल	8.9194
13	3120525	Jaginder Singh	जागिंदर सिंह	Sewa Ram	सेवा राम	8.7742
14	3120917	Sandeep Kumar	संदीप कुमार	Jagdish Chander	जागदिश चंदर	8.3548

M.Tech. Computer Engg.

Sr. No	Roll no	Name	Hindi Name	Father's Name	Hindi F_Name	CGPA
1	3125003	Eeri	ईरी	Sudhir Kumar Jain	सुधीर कुमार जैन	9.0000
2	3125004	Rajender Kumar	राजेंद्र कुमार	Sarpat Singh	सरपाल सिंह	8.5161
3	3125005	Manisha Jindal	मनीषा जिन्दल	Shiv Jindal	शिव जिन्दल	8.7742
4	3125006	Aakrit Kumar	अकित कुमार	Omveer Singh	ओमवीर सिंह	8.6915
5	3125501	Rajni Mehla	राजनि मेहला	Raveer Singh	रववीर सिंह	8.0968
6	3125502	Himanshu Buckchash	हिमांशु बुकचाश	Ashok Kumar	अशोक कुमार	8.8548
7	3125504	Diksha	दीक्षा	Vinod Kumar Khanna	विनोद कुमार खुराना	9.4355
8	3125508	Mayank Kumar Adhik	मयंक कुमार आदित्य	Chandrapal Singh	चन्द्रपाल सिंह	8.1774
9	3125509	Yogesh Kumar	योगेश कुमार	Ved Prakash	वेद प्रकाश	8.3873
10	3125514	Mamta	ममता	Dharm Singh	धरम सिंह	9.1774
11	3125515	Himsh Yadav	हर्ष यादव	Vikram Singh	विक्रम सिंह	9.0968
12	3125518	Suresh Kumar	सुरेश कुमार	Om Prakash	ओम प्रकाश	8.1613
13	3125520	Kamal Bansal	कमल बंसल	Anil Bansal	अनिल बंसल	9.0323
14	311521	Nagesh Kumar	नागेश कुमार	Babu Singh	बाबू सिंह	8.5926
15	3125517	Kandakuni Sudhakar	कंदकुरु सुधीर	Kandakuni Srinivasula	कंदकुरु श्रीनिवासुलु	7.2419
16	3125501	Hiteshwar Pareek	हिषदु पारीक	Balraj Pareek	बलराज पारीक	9.4677
17	3125511	Jayantdas Kumar Verma	जायंतदास कुमार वर्मा	Pawan Kumar Verma	पवन कुमार वर्मा	8.3226
18	3125512	Satyendra	सत्येंद्र	Tala Ram Verma	तुलाराम वर्मा	7.8555
19	3125519	Swati	स्वति	Vansh Kumar	विशेश कुमार	9.0645
20	3125522	Ankur Mishra	अंकुर मिश्रा	Bhola Sain Mishra	बोला साय मिश्रा	7.4516
21	3125520	Ankit Gupta	अंकित गुप्त	Ramesh Kumar Gupta	रमेश कुंवर गुप्त	8.2742

M.Tech. Electronics & Comm. Engg.						
Sr. No	Roll No.	Name	Hindi Name	Father's Name	Hindi F. Name	CGPA
1	3122001	Monika Pholia	मनीका फुलिया	Narender Kumar	नरेंद्र कुमार	8.5000
2	3122504	Vaibhav Kumar Gupta	वैभव कुमार गुप्ता	Ramesh Chand Gupta	रमेश चन्द गुप्ता	9.1955
3	3122505	Mukesh Bajar	मुकेश बाज	Nand Lal	नन्द लाल	8.6452
4	3122510	Subair Ahammad K.M.	सुबीर अहमद के एम	Kuthimhammed K.M.	कुथीमुहम्मद के एम	8.0968
5	3122511	Muhammed Najeeb. A	मुहम्मद नजीब ए	Ibrahim, A	इब्राहिम ए	8.3548
6	3122512	Manish Kumar Dhaka	मनीश कुमार धका	Shishupal Singh	शिशुपाल सिंह	7.6290
7	3122513	Deep Raman	दीप राम	Ramesh Chand	रमेश चन्द	9.0645
8	3122517	Upendra Singh	उपेंद्र सिंह	Sureshtra Singh	सुरेश सिंह	8.5000
9	3122518	Alok Ranjan	अलोक रान	Vijai Pratap	विजय प्रताप	8.0000
10	3122519	Aakash Soor	आकाश सूर	Nav Kumar Soor	नव कुमार सूर	8.6774
11	3122520	Tapeswar Narayan Singh	तपेश्वर नारायण सिंह	Ompakash	ओम प्रकाश	8.2742
12	3122521	Jitesh Setia	जितेश सेठिया	Ashvini Setia	अश्विनी सेठिया	7.9516
13	3122522	Neha Taneja	नेहा तनेजा	Sudhail Kumar Taneja	सुधील कुमार तनेजा	8.8387
14	3122613	Ansh Verma	अंश वर्मा	Ravi Verma	रवि वर्मा	7.7419
15	311265	Manju Yadav	मंजु यादव	Vidya Des Yadav	विद्या देव यादव	
16	211277	Mantha Prakash Dharamveer	मन्थन प्रकाश धरमवीर	Dharamveer Marthia	धरमवीर मर्थिया	8.6797
17	311200	L.S.V.R. Sagar Manji	ए.एस.वी.आर. सागर मंजी	Murug Kirananda	मुरुग किरानन्दा	8.1406
18	211228	Wasim Farooq	वासिम फारूक	Mohd. Qasim	मोहम्मद कसिम	7.8281
19	3122502	Anil Kumar	अनिल कुमार	Akshaddi Lal	अक्षय लाल	7.4838
20	3122516	Ankur Dixit	अंकुश दीक्षित	Gyanesh Chandra Dixit	ग्यानेश चन्द्र दीक्षित	8.5161
21	208339	Puneet Anon	पुनीत अणु	Sri Ram Anon	श्री राम अणु	7.4022

M.Tech. Electronics & Comm. Engg. (VLSI Design)

Sr. No	Roll no	Name	Hindiname	Father's Name	Hindi F. Name	CGPA
1	211284	Manish Verma	मनीष वर्मा	Harish Verma	हरिष वर्मा	7.588

M.Tech. Instrumentation						
Sr. No	Roll. No.	Name	Hindi Name	Father's Name	Hindi F. Name	CGPA
1	3124501	Ankita Nanda	अंकिता नन्दा	Anil Kumar Nanda	अनिल कुमार नन्दा	9.0484
2	3124502	Jaspreet Kocher	जसप्रीत कोचर	Baldeo Singh Kocher	बालदेव सिंह कोचर	9.8548
3	3124504	Priaranjan Vana	प्रीरंजन वाना	Jeet Singh	जीत सिंह	8.2581
4	3124507	Vaibhav Gupta	वैभव गुप्ता	Sanjay Kumar Gupta	संजय कुमार गुप्ता	9.2419
5	3124508	Praween Pratap Singh	प्रवीण प्रताप सिंह	Suresh Pal Singh	सुरेश पाल सिंह	8.0000
6	3124512	Gajraj Singh	गजराज सिंह	Jairam Singh	जैराम सिंह	9.1935
7	3124513	Krishna Chandra Yadav	कृष्ण चंद्र यादव	Bansari Singh Yadav	बंसारी सिंह यादव	9.0806
8	3124514	Jagan Narayan Madhveshia	जगन नारायण माधवेशिया	Lal Man Gupta	लाल मन गुप्ता	9.2581
9	3124515	Rounak Gehlot	रुनाक गेहलोत	Ummad Singh Gehlot	उममद सिंह गेहलोत	8.8065
10	3124516	Avinash Choudhary	अविनाश चौधरी	Sitaran Jai	सितराम जाय	8.8226
11	3124517	Goldi	गोल्डी	Ran Vijay Singh	रंज वीर सिंह	8.1452
12	3124518	Shiva	शिव	Bhagwan Singh	भगवान सिंह	9.0645
13	3124519	Ravi Kumar	रवि कुमार	Krishan Kumar	कृष्ण कुमार	9.0806
14	3124606	Gauniv Tewaria	गौनिव तिवारी	Rishi Tewaria	रिषी तिवारी	9.4032
15	3124608	Ayush Bhan	अयुष भान	Genda Lal Bhan	गेंदा लाल भान	8.4840

M.Tech. Nanotechnology

Sr. No	Roll No.	Name	Hindi Name	Father's Name	Hindi F. Name	CGPA
1	3124601	Ajaib Singh	अजय सिंह	Jalnder Singh	जलंदर सिंह	8.9355
2	3124602	Rajinder Kumar	राजेश कुमार	Ishwar Singh	इशर सिंह	9.1935
3	3124603	Sarbjot Kaur	सरोज कौर	Iqbal Singh	इकबल सिंह	8.9516
4	3124605	Shaheen Goel	शाहन गोयल	Bihari Lal Gupta	बिहारी लाल गुप्त	9.5645
5	3124610	Satyendra Kishwaha	सत्येंद्र कुशवाहा	Heem Lal Kishwaha	हीम लाल कुशवाहा	8.8387
6	3124611	Dhirendra Kumar	दीरेंद्र कुमार	Upendra Mahto	उपेंद्र माहो	8.0645
7	3124612	Sunny Mandel	सनी मण्डल	Yogendra Mandal	योगेंद्र मण्डल	8.5645
8	3124613	Pratvendra Singh	प्रतीरेंद्र सिंह	Shiv Kumar Singh	शिव कुमार सिंह	8.8871
9	3124614	Jyotish Kumar	ज्योतिश कुमार	Lalit Kumar	ललित कुमार	9.0523
10	3124615	Sandhya Rana	संध्या राना	Ram Prasad Rana	राम प्रसाद राना	8.4839
11	3124616	Vinay Kumar Singh	विनय कुमार सिंह	Jaiprakash Singh	जयप्रकाश सिंह	8.9032
12	3124618	Narju Kumari	नरजू कुमारी	Mahendrapal	महेंद्रपाल	9.9032
13	3124619	Harsh Kumar	हरश कुमार	Jai Pal	जयपाल	8.8548

M.Tech. Electrical Engg. (Control System)						
Sr. No	Roll No.	Name	Hindi Name	Father's Name	Hindi F. Name	CGPA
1	3121001	Shilpa Arora	शिल्पा अरोड़ा	Darshan Lal Arora	दर्शन लाल अरोड़ा	8.8730
2	3121003	Sheetal	शीतल	Tohmal	तोहमल	8.4032
3	3121004	Devendra Rawat	देवेन्द्र रावत	Bharwani Shurkar Rawat	भारवणी शंकर रावत	8.4677
4	3121005	Alok Kumar Pandey	अलोक कुमार पण्डेय	Prabhat Kumar Pandey	प्रभात कुमार पण्डेय	7.8871
5	3121006	Naveen Kumar	नवीन कुमार	Jagdish Chander	जगदीश चन्द	8.2903
6	3121007	Ambika	अम्बिका	Ran Chandra Shukla	राम चन्द्र शुक्ला	8.4032
7	3121008	Mandeep Kaur Virk	मंदीप कौर विर	Mohan Singh Virk	मोहन सिंह विर	8.7258
8	3121501	Rahul Kant	राहुल कान्त	Raj Kumar Rajak	राज कुमार राजक	8.8226
9	3121504	Saurabh Mani Tripathi	सौरभ मनी त्रिपाठी	Manya Raj Mani Tripathi	मन्यु राज मनी त्रिपाठी	8.4194
10	3121511	Ritika Singh	रितीका सिंह	Ranjeet Singh	रंजीत सिंह	8.7581
11	3121512	Khaing Yadana SWE	कांग यदाना सी	Myat SWE	मीत सी	8.0645
12	3121513	Vignesh N	विग्नेश एन	Narayanan K A	नारायण के ए	9.3548
13	3121516	Deepak Sharma	दीपाक शर्मा	Sushel Kumar Sharma	सुशेल कुमार शर्मा	8.0484
14	3121517	Ashish Jain	अशिश जैन	Praveen Kumar Jain	प्रवीण कुमार जैन	8.3548
15	3121518	Neema Devi	नीमा देवी	Uday Bhan	उदय भान	8.4516
16	3121520	Gomali Yadukondulu	गोमली यदुकुण्डलु	Ajunarao	अजुनाराव	8.1774
17	3121521	Himanshi Kohli	हिमांशु कोहली	Parveen Kohli	परवीण कोहली	7.6452
18	3121522	Shrestha Saurabh	श्रेष्ठ सौरभ	Prabhakar Narayan Singh	प्रभाकर नारायण सिंह	8.3548
19	3121523	Kritika Bansal	कृतीका बंसल	Sunil Kumar Bansal	सुनील कुमार बंसल	9.6806

M.Tech. Electrical Engg. (Power System)						
Sr. No	Roll No.	Name	Hindi Name	Father's Name	Hindi F_Name	CGPA
1	3121021	Bhimarasetti Ravi Teja	बीमारसेती रवि तेजा	Bhimarasetti N Suribabu	बीमारसेती एन सुरीबाबू	9.4194
2	3121022	Purag Swarup	पुराग स्वराज	Arvind Swarup	अरविन्द स्वराज	8.3871
3	3121023	Vinod Robilla	विनोद रोबिला	Kaptan Singh Robilla	कप्तान सिंह रोबिला	8.7742
4	3121024	Surender	सुरिन्द	Ram Chander	राम चन्द	7.9839
5	3121026	Ajay Giri	अजय गिरी	Rajpal Giri	राजपाल गिरी	8.4032
6	3121027	Siddharth Jain	सिद्धार्थ जैन	A P Jain	ए पी जैन	8.5645
7	3121028	Sumvir	सुमवीर	Satya Pal	सत्यपाल	8.8226
8	3121505	Nageshwaram Pavankumar	नागेश्वराम पवनकुमार	Nageswaram Chowdappa	नागेश्वराम चौदण्ड	8.3226
9	3121510	Saurabh Kumar Singh	सौरभ कुमार सिंह	Harinath Singh	हरिनाथ सिंह	8.9516
10	3121601	Vishwajeet Singh	विश्वजीत सिंह	Balram Singh	बलराम सिंह	8.3226
11	3121602	Ashish Kumar	अशीष कुमार	Channi Lal	चुन्नी लाल	7.7581
12	3121603	Monika Gaba	मोनिका गबा	Krishan Lal Gaba	कृष्ण लाल गबा	9.5484
13	3121604	Santosh Kumar Gupta	संतोष कुमार गुप्ता	Basdeo Gupta	बसदेव गुप्ता	8.9194
14	3121605	Anil Kumar	अनिल कुमार	Ram Nandan	राम नन्दन	9.1774
14	3121607	Vijay Babu P	विजय बाबू पी	George P	जॉर्ज पी	9.0806
16	3121610	Bhujesh Singh	भुजेश सिंह	Atar Singh	अतर सिंह	8.1290
17	3121611	Rajendra Kumar	राजेंद्र कुमार	Chhatu Saw	छट्टू सा	8.8710
18	3121612	Nhyam George	न्याम जॉर्ज	K.S Varkey	के एस वर्क	8.9194
19	3121613	Nachin Yadav	नाचिन यादव	Chandra Pal Yadav	चन्द्र पाल यादव	8.0000
20	3121614	Sudhik Kumar Gupta	सुधीर कुमार गुप्ता	Shi Suresh Ji Prasad	श्री सुरेश जी प्रसाद	7.1935
21	3121617	Manisha Pal	मनिशा पाल	Ramsharan Pal	रामशरण पाल	9.1935

M.Tech. Electrical Engg. (Power Electronics & Drives)						
Sr. No	Roll. No.	Name	Hindi Name	Father's Name	Hindi F_Name	CGPA
1	3121042	Kuldeep Singh	कुलदीप सिंह	Ishwar Singh	इश्वर सिंह	7.4032
2	3121044	Vishal Saini	विशाल सैनी	Ramesh Saini	रमेश सैनी	8.6452
3	3121046	Pavesh Kumar	पवेश कुमार	Krishan Chand	कृष्ण चन्द	7.6935
4	3121047	Kasun Lata	कसुन लता	Saibir Singh	सायबिर सिंह	8.1452
5	3121048	Rajkumari Malemnganhi Devi	राजकुमारी मालेमंगणी देवी	Rajkumar Joykumar Singh	राजकुमार जोयकुमार सिंह	7.4839
6	3121507	Tammi Naina Lokaradha Rao	तम्मि नैना लोकाराधा राव	Tammi Naina Bhaskar Rao	तम्मि नैना भस्कर राव	8.8226
7	3121702	Yalla Tirumala Rao	यल्ला तिरुमला राव	Yalla Someswara Rao	यल्ला सोमेश्वर राव	8.6667
8	3121703	Gourav Senwal	गौरव सेनवाल	Mahesh Chandra Senwal	महेश चन्द्र सेनवाल	7.5484
9	3121704	VISHWANATHA SIDDHARTHA	विश्वनाथ सिद्धार्थ	V NARASIMHAIAH	वी नारासिमा	9.2903
10	3121705	Maninder Singh	मनोहर सिंह	Jinder Singh	जिन्दर सिंह	8.4032
11	3121706	Manoj Singh Bisht	मनोहर सिंह बिष्ट	Ram Singh Bishn	राम सिंह बिष्ट	9.0161
12	3121708	Kuricheti Venkata Krishna Salla	कुरिचेटी वेंकट कृष्ण साला	Kuricheti K R Rao	कुरिचेटी के आर राव	9.1129
13	3121712	Ejirou Raghu Babu	एजिरु रघु बाबु	Ejirou Achama Naidu	एजिरु अचम नायडु	8.1613
14	3121713	Nishu Verma	निशु वर्मा	Priyanshu Kumar Verma	प्रियंशु कुमार वर्मा	8.8187
15	3121714	Hussa Vinod Kumar	हुसा विनोद कुमार	Bussa Subba Rao	बुसा सुब्बा राव	8.9335
16	3121721	Manoj Kumar	मनोहर कुमार	Vinod Kumar	विनोद कुमार	7.8413

M.Tech. Mechanical Engg. (Industrial & Production)						
Sr. No	Roll no	Name	Hindi Name	Father's Name	Hindi F. Name	CGPA
1	3123001	Praveen Kumar	प्रवीण कुमार	Dilbag Singh	दिलबाग सिंह	9.3226
2	3123003	Parvesh Kumar	परवेश कुमार	Gokal Chand	गोकल चन्द	8.8065
3	3123004	Norma	नॉर्मा	Ramesh Chander	रामेश चन्द	9.0161
4	3123005	Sanjiv Kumar	संजीव कुमार	Moti Lal	मोती लाल	9.2258
5	3123006	Ratan Singh	रतन सिंह	Karam Chand	कराम चन्द	8.4032
6	3123007	Sandeep	संदीप	Hanuman Singh	हनुमन सिंह	8.6290
7	3123008	Pardeep Kumar	परदीप कुमार	Harkesh Chand	हार्केश चन्द	8.9194
8	3123009	Yadvveer	यदुवैर	Ramchander	रामचन्द	8.8871
9	3123501	Dinesh Kumar	दिनेश कुमार	Churia Ram	चुरिया राम	8.8710
10	3123505	Navin Kumar	नाविन कुमार	Karan Singh	करन सिंह	8.8710
11	3123506	Amit Kumar Singh	अमित कुमार सिंह	Vagya Nanyan Singh	वाग्या नान्यान सिंह	8.9355
12	3123509	KM Anuradha	के.एम. अनुराधा	Tek Chand	टेक चन्द	8.8710
13	3123515	Suman Kumar	सुमन कुमार	Kartar Singh	कार्तार सिंह	8.2742
14	3123517	Yogendra Kumar Dulvadi	योगेन्द्र कुमार दुलवाडी	Saradma Dwiseshi	सरदमा द्विशेशी	9.4677
15	3123518	Vivek Kumar Pathak	विवेक कुमार पाठक	Neelgauri Pathak	नीलगौरी पाठक	8.8387
16	3123519	Parveen Kumar	परवीण कुमार	Indar Singh	इंदर सिंह	9.1613
17	3123522	Amandeep Singh	अमंदीप सिंह	Jasbeer Singh	जसबीर सिंह	8.8065
18	3123523	Sourabh Kumar	सुरभ कुमार	Elhaver Singh	एलहावर सिंह	8.8387
19	3123524	Samit Verma	समीत वर्मा	Nawal Kishore	नवल किशोर	8.9355
20	211313	Sargay Kumar	सर्गाय कुमार	Pritam Singh	प्रीतम सिंह	8.3478
21	211316	Paramjeet Singh	परमजीत सिंह	Sham Lal	शम लाल	8.4230

M.Tech. Mechanical Engg. (Machine Design)

Sl. No	Roll_no	Name	Hindi Name	Father's Name	Hindi F_Name	CGPA
1	3123026	Preeti Gulla	प्रीति गुल्ला	Anand Gulla	अनंद गुल्ला	9.4677
2	3123027	Vaibhav Gupta	वैभव गुप्ता	Mohinder Pal	मोहिनंद पाल	8.8226
3	3123028	Mayank Kushwaha	मयंक कुशवाहा	Narendrapal Singh	नरेंद्रपाल सिंह	9.2097
4	3123029	Sushant Bhatia	सुशान्त बहिया	Parsinda Ram	पारसिंद राय	8.3710
5	3123030	Rahul Sharma	राहुल शर्मा	Rajnish Sharma	राजनिश शर्मा	8.6129
6	3123031	Indu Saini	इन्दु सैनी	Subhash Chaud	सुबश चन्द	9.0645
7	3123032	Sanjeev Kumar Singh	संजीव कुमार सिंह	Rama Kant Singh	राम कान्त सिंह	7.8065
8	3123033	Santosh Kumar Sahu	संतोष कुमार साहू	Rajendra Sahu	राजेंद्र साहू	7.8871
9	3123034	Sandeep Sharma	संदीप शर्मा	Rajkumar Sharma	राजकुमार शर्मा	7.8548
10	3123508	Pravin Kumar	प्रवीण कुमार	Saremal	सारेमल	8.8710
11	3123510	Manoj Kumar Yadav	मनोज कुमार यादव	Tape Nath Yadav	तेप नाथ यादव	8.8387
12	3123511	Ritesh Kumar Patel	रिषित कुमार पाटेल	Patiram Patel	पारिम पाटेल	8.6774
13	3123514	Rahul Chaudhan	राहुल चौधरी	Hemraj Singh	हेमराज सिंह	8.8065
14	3123602	Ravi Kumar	रवी कुमार	Jagat Ram	जागत राम	8.7903
15	3123603	Navin Kumar	नाविन कुमार	Sujatan Singh	सुजात सिंह	8.5645
16	3123604	Arsind Kumar Gurbawal	अरसिंद कुमार गुरबवाल	Ram Kumar Gurbawal	राम कुमार गुरबवाल	8.1774
17	3123605	Shreekanth Talewad	श्रीकान्त तलेवाड	Bisappa	बिसपा	8.6129
18	3123606	Tapash Jyoti Kalita	तापश ज्योति कलिता	Jibon Chandra Kalita	जिबन चन्द्र कलिता	8.6935
19	3123607	Talekar Nitesh Dhebnath	तलेकार नीतेश धेबनाथ	Dhebnath Talekar	धेबनाथ तलेकार	9.0645
20	3123608	Anag Phyoee Minn	अनाग फ्योये मिन	U Tun Kyi	यू टुन की	8.0806
21	3123611	Akhshay Kumar Upadhyay	अक्षय कुमार उपाध्याय	Ram Prakash Upadhyay	राम प्रकाश उपाध्याय	7.7581
22	3123612	Sunny Kumar	सनी कुमार	Ancrosh Kumar	अनकरोश कुमार	8.2742
23	3123614	Anuraj Singh	अनुराज सिंह	Mohan Singh	मोहन सिंह	8.8710
24	3123615	Prakash Bhatia	प्रकाश बहिया	Sujinder Singh	सुजिंदर सिंह	8.0806

M.Tech. Mechanical Engg. (Thermal)						
Sr. No	Roll no	Name	Hindi Name	Father's Name	Hindi F. Name	CGPA
1	3123051	Havinder Singh	ਹਵਿੰਦਰ ਸਿੰਘ	Labh Singh	ਲਾਬ ਸਿੰਘ	9.1129
2	3123054	Sandeep Kumar	ਸੰਦੀਪ ਕੁਮਾਰ	Sahib Singh Saini	ਸਾਹਿਬ ਸਿੰਘ ਸੈਨੀ	7.8226
3	3123057	Gagandeep	ਗਗਨਦੀਪ	Baldev Singh	ਬਲਦੇਵ ਸਿੰਘ	8.7742
4	3123058	Nareg Kumar	ਨਰੈਗ ਕੁਮਾਰ	Gautam Muni	ਗੌਤਮ ਮੁਨੀ	8.4677
5	3123059	Ayishi Mishra	ਅਯਿਸ਼ੀ ਮਿਸ਼ਰਾ	Dinesh Chandra Mishra	ਦਿਨੇਸ਼ ਚੰਦਰ ਮਿਸ਼ਰਾ	8.3065
6	3123104	Vishal Sharma	ਵਿਸ਼ਲ ਸ਼ਰਮਾ	Dindyal Sharma	ਦਿੰਦੇਵਲ ਸ਼ਰਮਾ	8.7419
7	3123613	Praveen Kumar	ਪਰਵੀਨ ਕੁਮਾਰ	Ras Kumar	ਰਸ ਕੁਮਾਰ	7.6290
8	3123702	Goldi Sharma	ਗੋਲੀ ਸ਼ਰਮਾ	Onparkash Sharma	ਓਨਪਰਕਾਸ਼ ਸ਼ਰਮਾ	7.9677
9	3123703	Praveen Kumar	ਪਰਵੀਨ ਕੁਮਾਰ	Dharmvir Singh	ਦਿਯੋਵਿਰ ਸਿੰਘ	8.2903
10	3123704	Kamrajit Saini	ਕਮਰਾਜੀਤ ਸੈਨੀ	Manchand Saini	ਮਾਨਚੰਦ ਸੈਨੀ	8.9839
11	3123705	Deepak Sahu	ਦੀਪਕ ਸਾਹੂ	Shatughan Prasad	ਸ਼ਯਾਮਗਨ ਪ੍ਰਸਾਦ	7.8065
12	3123706	Chandan Swaroop Meena	ਚੰਦਨ ਸੁਵਰੋਪ ਮੀਨਾ	Ram Swaroop Meena	ਰਾਮ ਸੁਵਰੋਪ ਮੀਨਾ	8.3226
13	3123708	Sunita Meena	ਸੁਨੀਤਾ ਮੀਨਾ	Charu Lal Meena	ਚਰੁ ਲਾਲ ਮੀਨਾ	8.2258
14	3123709	Pradeep	ਪ੍ਰਦੀਪ	Kedar Nath	ਕੇਦਰ ਨਾਠ	7.8548
15	3123711	Veerendra Kumar	ਵੀਰੇਂਦਰ ਕੁਮਾਰ	Jaykaran Prasad	ਜਯਕਾਰਨ ਪ੍ਰਸਾਦ	8.1935
16	3123712	Tanuj Goel	ਤਾਨੁਜ ਗੋਲ	Bhagwan Goel	ਭਗਵਾਨ ਗੋਲ	8.9516
17	3123713	Jaydeep Pastar	ਜਯਦੀਪ ਪਾਸਟਰ	Shanti Swaroop Pastar	ਸ਼ਾਂਤੀ ਸੁਵਰੋਪ ਪਾਸਟਰ	9.2581
18	3123714	Ram Bireh	ਰਾਮ ਬਿਰੇਹ	Kapoor Singh	ਕਾਪੂਰ ਸਿੰਘ	8.1290
19	3123715	Mohi Anil	ਮੋਹੀ ਅਨਿਲ	Nizamuddin	ਨਿਜਮੁਦੀਨ	8.7903
20	3123718	Vinay Kumar	ਵਿਨਾਯ ਕੁਮਾਰ	Purpoodra Kumar	ਪੁਰਪੋਦਰਾ ਕੁਮਾਰ	7.8065
21	211361	Mahesh Kumar	ਮਹੇਸ਼ ਕੁਮਾਰ	Ramesh	ਰਾਮੇਸ਼	9.1304
22	211384	Pankaj	ਪੰਕਜ	Onparkash	ਓਨਪਰਕਾਸ਼	8.5217
23	211390	Naminder Singh	ਨਮਿੰਦਰ ਸਿੰਘ	Jagir Singh	ਜਗੀਰ ਸਿੰਘ	8.6522

M.Tech. School of VLSI Design and Embedded System (VLSI Design)						
Sr. No	RoR. No.	Name	Hindi Name	Father's Name	Hindi F. Name	CGPA
1	3122032	Ankush Sindhwani	अंकुश सिंधवानी	Sudhesh Chander	सुधेश चन्द	7.7903
2	3122033	Nitish Vashishth	नितीश वाशिष्ठ	Sudhesh Chander	सुधेश चन्द	7.6452
3	3122034	Vivek Kumar	विवेक कुमार	Tarachand	तारचन्द	7.3387
4	3122036	Váras Bhadana	वरस भदना	Karambir Bhadana	करवीर भदना	7.7903
5	3122038	Sudhir Kumar Karwasra	सुधीर कुमार करवासरा	Bhoop Singh Karwasra	भूप सिंह करवासरा	8.4032
6	3122506	Kotamraju Natarajbhargev	कोटमराजू नटराजभरगेव	Kotamraju Srinivasa Rao	कोटमराजू श्रीनिवास राव	7.8226
7	3122601	Nidra Kumar Saini	निद्रा कुमार सैनी	Sitaram Saini	सीराम सैनी	7.5968
8	3122603	Sannasa Govinda	सन्सा गोविन्द	Sannasa Bangari	सन्सा बंगरी	8.8710
9	3122606	Deepak Garg	दीपक गर्ग	Jiwan Lal	जीवन लाल	8.0806
10	3122609	Mohit Tyagi	मोहित त्यागी	Suresh Chand Tyagi	सुरेश चन्द त्यागी	8.1452
11	3122612	Akhil S.	अखिल एस	Sudarsana B	सुदर्शन बी	8.3387
12	3122616	Ambotlu Suresh	अम्बोतु सुरेश	Ambotlu Hanra	अम्बोतु हन्ना	7.9516
13	3122617	Raj Roshan Lagan	राज रोशन लुगन	Narish Kumar Lagan	नरेश कुमार लुगन	7.2581
14	3122618	Puneet Kachbwal	पुनीत काचवाल	Niranjan Kumar Kachbwal	निरंजन कुमार काचवाल	7.4677
15	3122664	Lyadalla Ganesh	लयादल्ला गणेश	Lyadalla Saralath	लयादल्ला सरलथ	7.0000

M.Tech. School of VLSI Design and Embedded System (Embedded System)						
Sr. No	Roll No.	Name	Hindi Name	Father's Name	Hindi F. Name	CGPA
1	3126005	Amit Kumar Gaur	अमित कुमार गौर	Avanindra Kumar Gaur	अविन्द्र कुमार गौर	8.1935
2	3126006	Sumit Sharma	सुमित शर्मा	Laxmi Narayan	लक्ष्मी नारायण	8.4516
3	3126007	Ashirbad Khuntia	अश्विबाद खुन्टिया	Bijay Kumar Khuntia	बीजे कुमार खुन्टिया	7.9032
4	3126008	Devendra Upadhyay	देवेंद्र उपध्याय	Bal Krishna Upadhyay	बाल कृष्ण उपध्याय	7.9677
5	3126009	Avneet Dabas	अवनीत डबास	R. C. Dabas	आर सी डबास	8.2742
6	3126011	Sunil Kumar	सुनिल कुमार	Shyam Bihar Prasad	श्याम बिहारी प्रसाद	7.8226
7	3126012	Parachakapu Dileep	परचकपु दिलीप	Parachakapu Narsiah	परचकपु नारसीह	7.8710
8	3126014	Ankur Rathi	अंकुश राठी	Samrathnal Rathi	समराथनल राठी	8.5806
9	3126015	Prachi Sharma	प्रची शर्मा	Surendra Kumar Sharma	सुरेंद्र कुमार शर्मा	8.5645
10	3126017	Shreekan	श्रीकान्त	A. K. Sinha	ए के सिन्हा	7.2581
11	3126018	Puneet Kumar Mongia	पुनीत कुमार मोंगिया	Raj Kumar Mongia	राज कुमार मोंगिया	9.3548
12	3126019	Shiksha	शिक्षा	Subedar Singh	सुबेदार सिंह	8.6452
13	3126021	Vikas	विकास	Rudhey Shyam	रुधे श्याम	8.1548
14	3126022	Amandeep Singh Dhindsa	अमनदीप सिंह धींसा	Nimal Singh	निमल सिंह	7.1935
15	3126023	Poojam Kaur	पूजा कौर	Amrjit Singh	अमरजित सिंह	8.2097
16	3126001	Anurag	अनुराग	Rao Kaur	राव कौर	7.5000

M.Tech. Renewable Energy Systems (School of REE)						
Sr. No	Roll. No.	Name	Hindi Name	Father's Name	Hindi F. Name	CGPA
1	3127001	Krishan Kumar Singh	कृष्ण कुमार सिंह	Shri Shankar Singh	श्री शंकर सिंह	8.6290
2	3127002	Vinay Kumar	विनय कुमार	Ramesh Chander	राम चंद	8.4839
3	3127004	Navjot Singh Sandhu	नवजोत सिंह संधु	Kanwarjit Singh Sandhu	कान्वरजित सिंह संधु	9.2583
4	3127005	Umar Farooq	उमर फारूक	Farooq Ahmad	फारूक अहमद	7.9355
5	3127007	Praveen Timmanna Hunashikatti	प्रवीण तिमन हनुशिकट्टी	Timmanna Pandappa Hunashikatti	तिमन पण्डप हनुशिकट्टी	9.6774
6	3127008	Shruti Singh	श्रुति सिंह	Krishna Kumar Singh	कृष्ण कुमार सिंह	9.5161
7	3127009	Megha Sharma	मेघा शर्मा	Pradeep Kumar Sharma	प्रदीप कुमार शर्मा	8.7097
8	3127015	Ashish Lochan	अशिश लोचन	Ratan Lal Lochan	रतन लाल लोचन	8.4516
9	3127016	Puneet Singh Ajal	पुनीत सिंह अजल	P D Ajal	पी डी अजल	8.9032
10	3127021	Amik Verma	अमिक वर्मा	Krishan Verma	कृष्ण वर्मा	7.9516
11	3127022	Navdeep Singh	नवदीप सिंह	Jaswant Singh	जसवंत सिंह	8.4355
12	3127023	Sahil Bajaj	साहिल बाजा	Rajinder Bajaj	राजिंदर बाजा	8.7581

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Sl. No	Roll No	Name in English	Hindi Name	Father's Name in English	Hindi F. Name	CGPA
1	4121001	Gaurav	गौरव	Kannu	कानू	7.2156
2	4121002	Udit Gupta	उदित गुप्ता	Rajesh Gupta	राजेश गुप्ता	8.1097
3	4121004	Davinder Panwar	देवेंद्र पान्वर	Ajit Singh	अजित सिंह	7.5704
4	4121005	Sonu Kumar	सोनी कुमार	Balbir Singh	बलबीर सिंह	8.0607
5	4121006	Jitender Yadav	जितेंद्र यादव	Bijender Singh	बिजेन्द्र सिंह	7.2026
6	4121007	Vikas	विकास	Raj Kumar	राज कुमार	7.5197
7	4121008	Gaurav	गौरव	Rameshwar Singh	रामेश्वर सिंह	7.4028
8	4121009	Jyotana Sharma	ज्योतना शर्मा	Raj Kumar Sharma	राज कुमार शर्मा	8.1133
9	4121011	Nardeep	नरदीप	Dayal Chand	दयाल चंद	8.0524
10	4121012	Neha Goel	नेहा गोेल	Sudhesh Goel	सुदेश गोेल	8.0831
11	4121013	Anshu Madan	अंशु मदन	Om Prakash Madan	ओम प्रकाश मदन	8.1870
12	4121015	Priyanka Bathla	प्रियंका बाथला	Vijay Kumar	विजय कुमार	7.7511
13	4121016	Shubesh Kadian	शुभेश कदियान	Satyaman	सत्यमान	8.1266
14	4121027	Azhan Pranshu	अजान प्रान्शु	Jagdish Rai	जगदीश राय	8.0804
15	4121029	Saurabh Kumar	सौरभ कुमार	Dharamveer	दरभ	8.1221
16	4121030	Hemant Kumar	हेमंत कुमार	Kotes Lal	कोटेश लाल	8.0844
17	4121031	Hemanshu Singh	हेमंशु सिंह	Mahendra Kumar Singh	महेंद्र कुमार सिंह	8.9189
18	4121032	Manpreet Singh	मनप्रीत सिंह	Gurmeet Singh	गुरमीत सिंह	7.8865
19	4121033	Sanjay Kumar	संजय कुमार	Kishori Siro	किशोरी सिरा	7.5240
20	4121034	Sahil Bansal	साहिल बंसल	Ramesh Choud	रामेश चंद	8.3274
21	4121035	Deepak Kumar	दीपक कुमार	Vir Pratap Singh	वीर प्रताप सिंह	8.3887

22	4121036	Pankaj	पंजा	Jagbir Singh	जगबीर सिंह	8.1493
23	4121037	Manish	मनीष	Baljeet	बलजीत	7.1614
24	4121038	Paul Dhiman	पॉल धीमान	Shiv Kumar Dhiman	शिव कुमार धीमान	8.8240
25	4121039	Chaudhary Chanchal Singh	चंडू चंचल सिंह	Chaudhary Jaiendra Singh	चंडू जयेंद्र सिंह	8.4451
26	4121051	Aanchal Mehta	आंचल मेहता	Sanjoov Mehta	संजोव मेहता	9.1207
27	4121052	Kishore Kumar Gope	किशोर कुमार गोप	Parshuram Gope	पारशुराम गोप	8.7640
28	4121053	Mahak	महाक	Jiender Singh	जिंदर सिंह	8.5764
29	4121055	Mayank Chauhan	मयंक चौहान	Surendra Singh Chauhan	सुरेंद्र सिंह चौहान	8.8908
30	4121056	Abhinav Saini	अभिनव सैनी	Bhupinder Saini	भूपेंद्र सैनी	7.8607
31	4121076	Priyanka Binen	प्रियंका बिन	Bhajan Lal	भजन लाल	7.7090
32	4121077	Hani	हनी	Suresh Kumar	सुरेश कुमार	7.3813
33	4122001	Suratshi Soodan	सुरति सुदान	Vidya Rattan Sharma	विद्या रतन शर्मा	9.6725
34	4122002	Nishant Kumar Gulla	निशंत कुमार गुला	N S Gulla	एन एन गुला	8.0149
35	4122003	Aakashdeep Singh	आकाशदीप सिंह	Indrajit Singh	इंद्रजित सिंह	6.8738
36	4122004	Ankur Mittal	अंकुर मिटल	Satish Kumar Mittal	सतिश कुमार मिटल	8.4978
37	4122005	Pawan Yadav	पवन यादव	Ranvijay Yadav	रंजियत यादव	6.6900
38	4122006	Rohit Kumar	रोहित कुमार	Mahender Singh	महेंद्र सिंह	7.4408
39	4122007	Amitesh Kumar	अमितेश कुमार	Vijay Kumar Rao	विजय कुमार राव	7.2314
40	4122008	Rohish Kumar	रोहित कुमार	Rajender Soaker	राजेंद्र सोकर	6.8846
41	4122009	Karan Jain	करन जैन	Sandeep Jain	सुंदीप जैन	8.8384
42	4122010	Shivam Chavla	शिवम चवला	Naresh Chavla	नरेश चवला	8.4817

43	4122011	Priyanka Gupta	बिबेक गुप्त	Sar Namin Singla	सत्य बंन सिंघल	7.8884
44	4122012	Sehal Garg	समन गी	Amrit Lal Garg	अमृत लाल गी	8.7501
45	4122016	Mohit	मोहित	Tej Pal Walia	तेज पल वलिया	7.2926
46	4122017	Payal Choudhary	पयल चौधरी	Subhash Choudhary	सुबहस चौधरी	8.7205
47	4122018	Deepak Sethi	दीपक सेठी	Tilak Raj Sethi	तिलक राज सेठी	8.7504
48	4122019	Deepika Mittal	दीपिका मिताल	Naresh Kumar Mittal	नरेश कुमार मिताल	8.8742
49	4122020	Sandeep Kumar	संदीप कुमार	Om Prakash	ओम प्रकाश	8.0795
50	4122021	Dankush Vaid	दंकुश वैद	Rajesh Vaid	राजेश वैद	7.6001
51	4122025	ILA Sharma	इला शर्मा	Dinesh Kumar Sharma	दिनेश कुमार शर्मा	7.7118
52	4122026	Priyanka Rajy	प्रियंका राज	Sadashiv Rajy	सदशिव राज	7.4447
53	4122028	Vanny Goyal	वंनी गौल	Vipin Goyal	विपिन गौल	6.7598
54	4122031	Shafeeq Alammed P V	शफीक अलमद पी वी	Aboubacker P V	अबुबकर पी वी	8.8021
55	4122032	Abhinav Singhal	अभिनव सिंघल	Praveen Kumar Singhal	प्रवीण कुमार सिंघल	8.8884
56	4122033	Prakaj Chaitan	प्राकाज चौतान	Bhanu Bhushan Sharma	भानु भूषण शर्मा	7.2143
57	4122034	Rajni Ahrol	राजनी अहरोल	D P Ahrol	डी पी अहरोल	8.4117
58	4122035	Prachi Mittal	प्राची मिताल	Parveen Mittal	परवीण मिताल	7.8888
59	4122036	Pratima Sharma	प्रातिमा शर्मा	Parveen Kumar	परवीण कुमार	7.8218
60	4122037	Ashwari Garg	अश्वरी गी	Dharam Pal Garg	धरम पल गी	7.7330
61	4122038	Mumukshu	मुमुक्षु	Ashok Chandra	अशोक चंद्रा	8.8252
62	4122040	Yasar Khan	यासर खान	Mohammad Khan	मोहम्मद खान	7.9974
63	4122044	Abhishek Dhiman	अभिषेक धीमान	Mehar Chand Dhiman	मेहर चंद धीमान	7.8070
64	4122045	Dimple	दिंपल	Jeewan Chand	जिवन चंद	8.4085
65	4122046	Rinku Rabeja	रिंकु राबेजा	Parveen Kumar Rabeja	परवीण कुमार राबेजा	7.7370
66	4122047	Ravi Anra	रवि अंरा	Goldman Kumar	गुल्दमन कुमार	8.0178
67	4122055	S.M. Shafiq Dharwan	सीएम शफीक धरवान	Chander Pal Singh	चंदर पल सिंघ	8.8050

MCA						
Sl. No	Roll No	Name	Hindi Name	Father's Name	Hindi F_Name	CGPA
1	411001	Priyush Katiyal	प्रीयुष कटियाल	Priyush Katiyal	प्रीयुष कटियाल	8.4000
2	411002	Amit Goyal	अमित गौराव	Ramesh Goyal	रमेश गौराव	8.7138
3	411003	Heena Shaha	हीना शहा	Kashawa Lal Shaha	कशीफ लाल शहा	8.8551
4	411004	Poojanka Bansal	पुष्पाङ्का बंसल	Pamod Kumar Bansal	पमोद कुमार बंसल	8.6794
5	411005	Vanshi Mahesh Raghwan	वंशुदी महेश रघुवान	Vanshi Vanshita Narayana	वंशुदी वंशिता नारायण	8.9071
6	411006	Pooja Sharma	पूजा शर्मा	Jaijit Sharma	जयजित शर्मा	8.3748
7	411007	Sumit Agarwal	सुमित अग्रवाल	Mull Manohar Agarwal	मुल्लू मणोहर अग्रवाल	8.5852
8	411009	Neha	नेहा	Ved Prakash	वेद प्रकाश	8.7502
9	411010	Abhishek Maheshwari	अभिषेक महेशवारी	Sabuj Seth Gupta	सबु सेठ गुप्ता	8.8858
10	411011	Chauhan	चक्र गुप्त	Anand Gupta	अनंद गुप्त	8.9618
11	411012	Saharsha Kumar Pandey	सहश साहू पण्डे	Rameshchandra Pandey	रामेशचंद्र साहू	8.8108
12	411013	Thakur T	तारु ती	S Thakur	सती ती	8.4504
13	411014	Megha Rawat	मेघा रावत	Prakash Singh Rawat	प्रकाश सिंह रावत	8.5812
14	411015	Paruljotian	पारुलजोत	Bheshwar	बिभेश्वर	7.8328
15	411017	Royal Yadav	रॉयल यादव	Chetan	चेतन	7.9048
16	411018	Sakshi Panwar	साक्षी पणव	Anil Kumar Panwar	अनिल कुमार पणव	7.5470
17	411020	Varun Chhabra	वरुण चव्हाण	Devi Sahai Chhabra	देवी साहू चव्हाण	7.8708
18	411021	Anu Kumar	अनु कुमार	Ramesh Kumar	रमेश कुमार	8.6648
19	411023	Rajeev Richard Kato	राजिव रिचार्ड कटो	Angela Kato	अंगुला कटो	7.5050
20	411024	Rishi Chakrabarti	रिशू चक्रवर्ती	Uday Harish Chakrabarti	उदय हरिश चक्रवर्ती	7.8007
21	411025	Deepakshi	दीपकशी	Fuzan Singh	फुजान सिंह	8.5818
22	411026	Caetan Gupta	केतन गुप्ता	Adarsh Kumar Gupta	अदर्श कुमार गुप्ता	8.8107
23	411027	Suree Choudhary	सुरी चव्हाण	Jagdish Kumar	जगदीश कुमार	8.0638
24	411028	Poojita Verma	पूजिता वर्मा	Shyam Pal Verma	श्याम पाल वर्मा	8.2472
25	411029	Sanya Khandelwal	संन्या कंधलवाल	Vijay Singh	विजय सिंह	8.7987
26	411031	Pooja Khatwani	पूजा खटवानी	Nagendra Singh	नगेंद्र सिंह	8.7107
27	411032	Pratyusha Prasad	प्रत्युषा प्रसाद	Jai Kishor Prasad	जय किशोर प्रसाद	8.6112
28	411033	Poojita	पूजा	Ved Prakash	वेद प्रकाश	8.7488
29	411034	Shruti	श्रुति	Bhishu Gang	भिशु गंग	8.7724

30	411035	Garima Preet Kaur	परमप्रीति कौर	Harinder Singh	हरिंदर सिंह	9.5587
31	411036	Gaurav Pant	गौरव पंत	Dinesh Chandra Pant	दिनेश चंद्र पंत	9.5724
32	411037	Sandeep Patel	संदीप पटेल	Shyam Patel	श्याम पटेल	9.0352
33	411038	Anuj Kumar	अनुज कुमार	Pran Chand Chohan	प्रेम चंद्र चौहान	8.9785
34	411039	Vandana Kumari	वंदना कुमारी	Dhoker Sah	दिवाकर साह	8.8163
35	411040	Kajal Vishwakarma	कजल विश्वकर्मा	RamPrasad Vishwakarma	रामप्रसाद विश्वकर्मा	8.0318
36	411041	Rakesh Kumar Singh	राकेश कुमार सिंह	Rajendra Prasad Singh	राजेंद्र प्रसाद सिंह	8.9905
37	411042	Nitesh Kumar	नीतेश कुमार	Lal Bahadur	लाल बहादुर	7.6219
38	411043	Balaji Rajput	बलजी राजपूत	Harshan Singh Rajput	हार्शन सिंह राजपूत	8.4628
39	411044	Arijana Chaudhary	अरिजा चौधरी	Mukesh Chaudhary	मुकेश चौधरी	8.5336
40	411045	Sandeep Jais	संदिप जाई	Hari Shankar	हरी शंकर	7.0481
41	411046	Narain Kumar	नरैन कुमार	Raj Kumar Mahwal	राज कुमार मैहवाल	8.7385
42	411048	Ravijs Kumar Goyal	रविज कुमार गोयल	Ravi Jais	राम जैस	7.0663
43	411049	Anurag Nehari Bhongra	अनुराग नेहरी भोंग्रा	G.C.J. Bhongra	ई सी जे भोंग्रा	7.7915
44	411050	Piyush Maheshwari	पियूष महेश्वरी	Kamal Maheshwari	कमल महेश्वरी	9.2886
45	411051	Vandana Katar	वंदना कटार	Ramesh Kumar	रमेश कुमार	8.4485
46	411052	Ramya Aggarwal	रम्या अग्रवाल	Shri Prakash Aggarwal	श्री प्रकाश अग्रवाल	9.4175
47	411053	Suryan Goyal	सुर्यन गोयल	M. D. Goyal	एम. डी. गोयल	9.3339
48	411054	Ashvika Shukla	अश्विका शुक्ला	Gopal Prasad Shukla	गोपाल प्रसाद शुक्ला	8.2544
49	411056	Rinu Sharma	रिनु शर्मा	Sudhansu Chand Sharma	सुधंशु चंद्र शर्मा	8.8789
50	411057	Shrusika Sachdeva	श्रुसिका सचदेवा	Ashik Sachdeva	अशिक सचदेवा	8.5512
51	411058	Manish Garg	मनीश गर्ग	Balraj Garg	बलराज गर्ग	8.7600
52	411059	Priyanka Mann	प्रियंका मॉन	Ashok Mann	अशोक मॉन	8.0626
53	411060	Rekha Khattarwal	रेखा खट्टरवाल	Ramendra Khattarwal	रमेंद्र खट्टरवाल	7.8021
54	411061	Deepak Kumar Saini	दीपक कुमार सैनी	Bansing Lal Saini	बंसिंग लाल सैनी	8.3110
55	411063	Nand Verma	नंद वर्मा	Lata Chaitanyam Verma	लता चैतन्यम वर्मा	9.1802
56	411066	Ganesh Kumar Taneja	गणेश कुमार तंजेजा	Karvesh Singh	करवैश सिंह	8.3304
57	411067	Sandeep Ganga Rajwadi	संदिप गंगा राजवाडी	Ganga Prasad	गंगा प्रसाद	8.4854
58	411068	Ravi	रवी	Krishan Goy	कृष्ण गौ	7.8108
59	411069	Pradeep Arya	प्रीतेश अर्या	Keshav Ravi Arya	केशव रवी अर्या	8.7887
60	411070	Poojan Tyagi	पूजा न ट्यागी	Dhishri Tyagi	दशिश्री ट्यागी	8.8883

61	411072	Ajayati Khandowal	अजयती खानडोवाल	Mahesh Kumar Khandowal	महेश कुमार खानडोवाल	9.1272
62	411073	Shubhangi Garg	शुभंघी गार्ग	Anand Garg	आनंद गार्ग	9.2014
63	411074	Shashank	शशंक	Shyam Shani	श्याम शनि	9.6140
64	411075	Sunita Parra	सुनिता पुरिया	Mohan Lal Parra	मोहन लाल पुरिया	9.2792
65	411076	Ritu Wadhwa	रितु वाधा	Pankaj Wadhwa	पंकज वाधा	9.1942
66	411077	Aporna Tripathy	अपूर्णा त्रिपाठी	D.P. Tripathy	डी पी त्रिपाठी	9.0813
67	411078	Arun Anand	अरुण आनंद	S.N. Anand	एस एन आनंद	9.1093
68	411079	Manisha Pranchandani	मनीषा प्रेचंदानी	Bansi Lal Ojpal Das Pranchandani	बंसिलाल बिचल दास प्रेचंदानी	9.1942
69	411080	Kirti Muraj	कीर्ति मुरज	Mohinder Muraj	मोहिनंद मुरज	9.8753
70	411082	Avin Gadia	अविन गडी	Dilip Gadia	दिलीप गडी	9.2586
71	411083	Mand - Javed	मंडजवद	Shahid Arsan	शाहीद अर्सनी	9.9007
72	411084	Bansari Lal Nigra	बंसारी लाल निग्रा	Chun Raj Nagar	चुन राज निग्रा	7.4647
73	411085	Shivani Desai	शिवनी देसा	Dwaja Desai	द्वजा देसा	7.0529
74	411086	Shakendra Singh	शकंदर सिंग	Uttam Singh	उत्तम सिंग	7.9623
75	411087	Dimple Kumar	दिंपल कुमार	Dip Kumar	दिपल कुमार	9.7507
76	411088	Amal Kumar	अमल कुमार	Naveed Singh	नावेद सिंग	7.0777
77	411089	Sandeep Roy	संदीप राय	Deeb Roy	दीबाय राय	9.7420
78	411091	Animesh Hazra	अनिमेश हाजरा	Nita Hazra	निता हाजरा	9.1991
79	411092	Chow George Chawla	चौ गेोर्ज चौहल	Chow Phokeer Chawla	चौ फोकेर चौहल	9.9053
80	411093	Jasvika Chaudhary	जसविका चौधरी	Ran Nid Chaudhary	रान नीद चौधरी	9.0919
81	411094	Manishka Prapatti	मनिषका प्रपति	Prasanna Prapatti	प्रासुना प्रपति	9.7633
82	411095	Yogeshwar Singh	योगेश्वर सिंग	Jawant Singh	जवान्त सिंग	7.8259
83	411096	Poojan Kumar	पूजन कुमार	Atwal Singh	अटवाल सिंग	9.8823
84	411097	Poojant Chaudhary	पूजान्त चौधरी	Gupeshwar Chaudhary	गुपेश्वर चौधरी	9.3146
85	410025	Naku Chawla	नाकु चौहल	Kamal Chawla	कमल चौहल	9.3874
86	A10045	Ashanti Chandra	अशान्ति चंद्रा	P C Sora	पी सी सोरा	9.6021
87	410046	Ruchi Bhow	रुची भोव	Yogendra Kumar Bhow	योगेन्द्र कुमार भोव	9.9215

Doctor of Philosophy

Sr. No	Registration No.	Name of Scholar (English)	Name of Scholar (Hindi)	Father's Name (English)	Father's Name (Hindi)	Department
1	2K05-NITK-Ph.D.-1075	VANDANA PANDEY	वन्दना पण्डे	Sh. R.K. SHUKLA	श्री एन के शुक्ल	Chemistry Dept.
2	2K11-NITK-Ph.D.-1296	MS. NISHA CHANDNA	मिस नैशा	MR. SUBHASH CHANDNA	श्रीव नैशा	Chemistry Dept.
3	2K07-NITK-Ph.D.-1142	RAJESH KUMAR AGGARWAL	राजेश कुमार अग्रवाल	Sh. MEVAM BHEARI	श्री मेव भेरि	Computer Engg.
4	2K06-NITK-Ph.D.-1095	Mr. Shashi Bhushan	शशि भूषण	Sh Agya Pal	शशि भूषण	Computer Engg.
5	2K05-NITK-Ph.D.-1062	ARYIND KUMAR	अरिन्द कुमार	Sh. RAHESI CHANDRA SHARMA	श्री अरिन्द कुमार	Electronics & Comm. Engg.
6	2K06-NITK-Ph.D.-1127	SUKBIR SINGH	सुकबीर सिंह	MR. OM PRAKASH	श्री ओम प्रकाश	Electrical Engg.
7	2K05-NITK-Ph.D.-1218	Ms. Nidhika Birla	मिस नैदिका बिरला	Sh. Satish Chand Birla	श्रीव नैदिका बिरला	Electrical Engg.
8	2K07-NITK-Ph.D.-1138	Mr. Yabender Kumar	यशवंत कुमार	Sh. Prem Prakash Chaturvedi	श्री प्रेम प्रकाश चतुर्वेदी	Electrical Engg.
9	2K07-NITK-Ph.D.-1171	SUMAN TANDON	सुमन तण्डन	MR. YLIAV KUMAR	श्री सुमन तण्डन	Humanities & Social Sciences
10	2K07-NITK-Ph.D.-1172	Ms. Upasana	उपसना	Sh. Rajender Pal Singh	श्रीव उपसना	Humanities & Social Sciences
11	2K05-NITK-Ph.D.-1242	ANUPAM BHANDARI	अनूपम भण्डारी	MR. KUNWAH PRASOON	श्री अनूप प्रसाद	Mathematics Dept.
12	2K06-NITK-Ph.D.-1170	ARUN KUMAR GUPTA	अरुण कुमार गुप्ता	MR. SURESH KUMAR GUPTA	श्री अरुण कुमार गुप्ता	Mechanical Engg.
13	2K06-NITK-Ph.D.-1180	SHRINDEE PAL GARG	श्रीवन्दे पाल गार्ग	Sh. HANS R.G. GARG	श्री वन्दे पाल गार्ग	Mechanical Engg.
14	2K06-NITK-Ph.D.-1116	ARHAY KUMAR SHARMA	अरहाय कुमार शर्मा	MR. RAMCHANDR SHARMA	श्री अरहाय कुमार शर्मा	Mechanical Engg.
15	2K06-NITK-Ph.D.-1105	NILEE KAMAL BATHA	नीले कमल बाथा	MR. P.D. BATHA	श्री नीले कमल बाथा	Mechanical Engg.
16	2K08-NITK-Ph.D.-1195	Mr. Abhishek Kamboj	अभिषेक कम्बोज	Sh. Ragbir Singh	श्रीव अभिषेक कम्बोज	Mechanical Engg.
17	2K06-NITK-Ph.D.-1286	Mr. Sanjeev Kumar Garg	संजिव कुमार गार्ग	Sh. Chaman Lal	श्रीव संजिव कुमार गार्ग	Mechanical Engg.
18	2K12-NITK-Ph.D.-1412	AMIT KUMAR	अमित कुमार	MR. RAM NATH	श्री अमित कुमार	Physics
19	2K11-NITK-Ph.D.-1278	MR. NEEL KUMAR	नील कुमार	MR. CHABBI SINGH	श्रीव नील कुमार	Physics
20	2K10-NITK-Ph.D.-1305	Ms. Nenu Gupta	नैनु गुप्ता	Sh. Ravi Pal Gupta	श्रीव नैनु गुप्ता	Physics
21	2K11-NITK-Ph.D.-1399	Ms. Arundeep Haor	अरुणदेव हाोर	Sh. Avtar Singh	श्रीव अरुणदेव हाोर	Physics
22	2K10-NITK-Ph.D.-1294	Mr. Prakash Chand	प्रकाश चण्ड	Sh. Jagdish Chand	श्रीव प्रकाश चण्ड	Physics

Item 25.6 To approve the names of students to be awarded Medals and Academic Prizes.

The 12th Convocation of the Institute is scheduled to be held on 26th March, 2015 (Thursday). On this occasion, the following awards are to be given to the UG and PG students:

Sr. No	Category	Number
1.	Best All Round Student	02
2.	Shyam Sunder Dhingra Award to the overall Topper for 2010 Batch	01
3.	Branch wise Toppers of B.Tech. 2010 Batch	07
4.	Toppers in Major Project B.Tech.2010 Batch	07
5.	Branch wise Toppers of M. Tech. 2012 Batch	19
6.	Topper of MBA 2012 Batch	01
7.	Topper of MCA 2011 Batch	01

The list of students who are eligible for the above said awards/prize are enclosed as Annexure 25.6(A) from page 104 to 106.

In addition to the above, following medals/awards are given to Undergraduate students (B. Tech. 1st year to 4th year) before the convocation.

Sr. No	Category	Number
1.	Dr. R. P. Singh Medals to the toppers of 2 nd & 3 rd years	02
2.	Manohar Award of Excellence to the topper of B.Tech. 1 st year	01
3.	Academic Prizes	44

The list of such students who are eligible for the above said medal/awards/prize are enclosed as Annexure 25.6 (B) from page 107 to 108.

The Senate may kindly consider and approve the awardees list for the said prizes

Annexure-25.6 (A)

NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA-136119

List of eligible students for the award

Best All Round Students in B. Tech. 2010 batch

Sr. No.	Roll No.	Name (Mr./Ms.)	Branch
1			
2			

Sh. Shyam Sunder Dhingra Award Overall Topper of 2010 batch

Sr. No.	Roll No.	Name (Mr./Ms.)	Branch
1	110006	Yadvinder Mor	Civil Engineering

Branch wise Topper of B. Tech 2010 batch

Branch	Roll No.	Name (Mr./Ms.)	CGPA
Computer Engineering	110140	Sneha Gandhi	9.7954
Civil Engineering	110006	Yadvinder Mor	9.8702
Electrical Engineering	110145	Himanshu Nagpal	9.7314
Ec & Comm Engineering	110224	Ankita Gupta	9.7516
Mechanical Engineering	110207	Ashish Kumar	9.8274
Industrial Engineering & Management	110067	Konika	9.6585
Information Technology	110139	Parul Garg	9.7054

Topper in Major Project B. Tech. 2010 batch

Sr. No.	Branch	Roll No.	Name (Mr./Ms.)
1	Computer Engineering	110474	Pankaj Sharma
2	Information Technology	110286	Amit Bhatti
3	Electronics & Communication Engineering	110505	Lav Gupta
4	Mechanical Engineering	110813	Kovid Sachdeva
5	Industrial Engineering & Management	110157	Anshul
6	Electrical Engineering	110582	Vaibhav Pandey
7	Civil Engineering	110624	Naveen Kumar Chhikara

Branch wise toppers of M.Tech. 2012 batch.

Department	Specialization	Roll No.	Name (Mr./Ms)	CGPA
Civil Engineering	Environmental Engineering	3120906	Shashidhar Patel	9.4839
	Soil Mech. & Foundation	3120804	Meghna Sharma	9.7097
	Structural Engineering	3120808	Kirtanay Dumodar Vaman	9.4032
	Transportation Engineering	3120705	Rishendra Deo Shukya	9.4677
	Water Resources Engineering	3120501	Vipin Kumar	9.2258
Computer Engineering	Computer Engineering	3125504	Diksha	9.4355
Electrical Engineering	Control System	3121513	Vignesh N.	9.5548
	Power System	3121603	Manika Gaba	9.5484
	Power Electronics & Drives	3121704	Vishwanatha Siddhantha	9.2903

Electronics & Comm. Engineering.	Electronics & Comm. Engg.	3122504	Vaibhav Kumar Gupta	9.1935
Mechanical Engineering	Machine Design	3123026	Preeti Gulia	9.4677
	Industrial & Production	3123517	Yogendra Kumar Dwivedi	9.4677
	Thermal	3123713	Jaydeep Pastor	9.2581
Physics	Nanotechnology	3124618	Manju Kumar	9.9032
	Instrumentation	3124502	Jaspreet Kochar	9.8548
School of VLSI Design & Embedded Systems	VLSI Design	3122603	Sannena Govinda	8.8710
	Embedded System Design	3126018	Puneet Kumar Mongia	9.3548
School of Renewal Energy and Efficiency)	(Renewable Energy Systems	3127007	Praveen T. Hunashikatti	9.6774

Topper of MBA-2012 batch.

Sr. No.	Branch	Roll No.	Name	CGPA
1	Business Administration	4121031	Himanshu Singh	9.9389

Topper of MCA-2011 batch.

Sr. No.	Branch	Roll No.	Name	CGPA
1	Computer Applications	411035	Damanpreet Kaur	9.8587

Annexure 25.6(B)

**NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA-136119**

List of eligible students for the Medal/award/prize

Dr. R.P. Singh Medals to the toppers of Mechanical Engineering.

Sr. No.	Roll No.	Name (Mr./Ms.)	Year	SGPA (3 rd + 4 th Sem.)
1.	1120649	Shubham Tyagi	2 nd	9.8269+9.7091=9.768
2.	111692	Aditya Jain	3 rd	SGPA (5 th + 6 th Sem.) 10.0000+9.2885=9.6442

Manohar Award of Excellence to the topper of B.Tech. 1st year

Sr. No.	Roll No.	Name Mr./Ms.	SGPA (1 st Sem. + 2 nd)
1	1130471	Chhavi Aggarwal	9.9434+9.9231=9.93

Academic Prizes

Topper of 2013 batch in each semester during academic year-2013-14

Sr. No.	Roll No.	Name	Semester	Branch	SGPA	DOB
1	1130235	Deepak Khareja	1st	-	10.0000	
2	1130471	Chhavi Aggarwal	2nd	-	9.9231	

Topper of 2012 batch in each sem. & branch during academic year 2013-14

3.	2120016	Nikhil Anand	3rd	Comp	9.8519	
4.	1120016	Luv Karakoti	3rd	IT	9.9623	
5.	1120704	Nitin Kumar	3rd	ECE	9.5618	
6.	1120649	Shubham Tyagi	3rd	Mech.	9.8269	
7.	1120333	Sohit	3rd	IEM	8.8538	
8.	1120845	Tarun	3rd	Elect.	9.8545	
9.	1120623	Srishti Bhutani	3rd	Civil	9.8333	
10.	1120337	Kirti	4th	Comp	9.8654	
11.	1120216	Srija Bansal	4th	IT	9.9074	
12.	1120704	Nitin Kumar	4th	ECE	9.5556	

13.	1120698	Ashish Kumar Mishra	4th	Mech.	9.7818	
14.	1120208	Deepak Chugh	4th	IEM	9.4444	
15.	1120845	Tarun	4th	Elect.	9.7500	
16.	1120852	Vishal Kumar	4th	Civil	9.9231	
Topper of 2011 batch in each sem. & branch during academic year 2013-14						
17.	111127	Kiran	5th	Comp.	9.7288	
18.	111858	Prerna Jain	5th	IT	9.6088	
19.	111150	Mohit	5th	ECE	9.4333	
20.	111649	Jatinder Pal Singh Sandhu	5th	Mech.	10.000	
21.	111658	Navneet Panchal	5 th	IEM	9.6207	
22.	111765	Sajal	5th	Elect.	9.7000	
23.	111580	Lalit	5th	Civil	9.6000	
24.	1111297	Shagnn Kush	6th	Comp.	10.000	
25.	111217	Monika Sharma	6th	IT	9.5472	
26.	111432	Chanchal Verma	6th	ECE	9.3889	
27.	111204	Ankit Sharma	6th	Mech.	9.5962	
28.	111821	Gitika Singla	6th	IEM	9.5000	
29.	111219	Mityrnjay Varshney	6th	Elect.	9.8727	
30.	111027	Pranav	6th	Civil	9.6302	
Topper of 2010 batch in each sem. & branch during academic year 2013-14						
31.	110183	Preeti	7 th	Comp.	9.6154	
32.	110841	Eshila Gupta	7th	IT	9.8814	
33.	110224	Ankita Gupta	7 th	ECE	9.6721	
34.	110207	Ashish Kumar	7th	Mech.	10.0000	
35.	110867	Kanika	7th	IEM	9.7667	
36.	110146	Himanshu Nagpal	7th	Elect.	9.8657	
37.	110558	Armaan Gill	7th	Civil	10.0000	
38.	110335	Amrinder Singh	8th	Comp.	10.0000	
39.	110139	Parul Garg	8th	IT	10.0000	based on date of Birth
40.	110121	Shruti Sharma	8th	ECE	9.8000	
41.	110207	Ashish Kumar	8th	Mech.	9.8696	
42.	110867 110868	Kanika Prateek Arora	8th	IEM	10.0000	
43.	110819	Mohd Sagb	8th	Elect.	9.9070	
44.	110558	Armaan Gill	8th	Civil	9.9730	

Item 25.7 To report the pass percentage of students during academic year 2013-14

During the academic year 2013-14, 790 students appeared in the examinations of various UG Courses and out of these students, 635 students are eligible for award of degree. Further, 521 students appeared in the examinations of various PG Courses and out of these students 471 students are eligible for award of degree. The summary of the result is enclosed as Annexure 25.7 from page 110 to 111 for kind information.

The Senate may kindly note the results of UG and PG students during the academic year 2013-14.

Annexure-25.7

NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA

Exam/2015/

Dated: 09.02.2015

Sub: Students list passed in session 2013-2014

The list of students passed in the session 2013-2014 and degree will be awarded in Convocation 2015 is given below:-

B.Tech 2010 batch students

Branch Name	Students appeared	Students Passed	Pass %	CGPA			
				>9.5000	9.0000-9.5000	8.5000-9.0000	Below 8.5000
Computer	95	79	83.15	9	13	14	43
IT	88	67	76.13	6	13	17	31
Mechanical	145	96	66.2	7	12	31	46
IEM	67	54	80.59	2	10	14	28
Civil Engg.	134	105	78.35	6	19	25	55
Electrical	125	89	71.2	4	11	24	50
ECE	136	93	68.38	1	14	14	64

MBA 2012 batch

Branch Name	Students appeared	Students Passed	Pass %	CGPA			
				>9.5000	9.0000-9.5000	8.5000-9.0000	Below 8.5000
MBA	67	67	100	2	6	13	46

MCA 2011 batch

Branch Name	Students appeared	Students Passed	Pass %	CGPA			
				>9.5000	9.0000-9.5000	8.5000-9.0000	Below 8.5000
MCA	85	84	98.8	10	18	24	32

Ph.D.

Mechanical Engg.	04
Electrical Engg.	01
Mathematics	01
Chemistry	02
Hum. & SSc.	01

Computer Engg.	01
Physics	02
ECE	01
Total	13

M.Tech 2012 batch

Branch Name	Students appeared in 3 rd sem	V.V. Result declared in 4 th sem	Pass %	CGPA as per 4 th sem			
				>9.5000	9.0000-9.5000	8.5000-9.0000	Below 8.5000
Civil (Transportation)	19	18	94.73	-	05	08	05
Civil (Soil)	16	16	100	05	06	05	-
Civil (Environmental)	15	13	86.67	-	03	05	05
Civil (Structural)	17	12	70.58	-	04	05	03
Civil (Water Resources)	17	14	82.35	-	05	07	02
Computer	22	20	90.90	-	07	04	09
ECE	26	16	61.53	-	02	05	09
Electrical (C.S.)	22	19	86.36	-	02	04	13
Electrical (P.S.)	25	21	84	01	04	07	09
Electrical (PED)	24	16	66.67	-	03	05	08
Mech. (I&P)	22	19	86.36	-	05	12	02
Mech. (Machine Design)	25	24	96	-	04	11	09
Mech. (Thermal)	25	20	80	-	02	05	13
Instrumentation	20	15	75	01	08	02	04
Nanotechnology	13	13	100	02	02	07	02
Embedded System	21	16	76.19	-	01	03	12
VLSI Design	26	15	57.69	-	-	01	14
RER	14	12	85.71	02	01	04	05

Prashant K. S.
Controller of Examinations

Item 25.8 To report the campus placement status during academic year 2013-14

The placement status of students of various UG and PG courses during the academic year 2013-14 is enclosed as Annexure 25.8 from page 113 to 114 for kind information of the Senate

The Senate may kindly note the placement status of UG and PG level students during the academic year 2013-14.

9005
3/2/15

Annexure-25.8

TRAINING AND PLACEMENT DEPARTMENT
NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA-136119

No. T&P/2015/

Dated: 02.02.2015

With reference to your letter No. ACAD./2015/872, Dated: 6.01.2015, please find enclosed herewith required information.

K.S. Sandhu
2.2.15
(K.S. Sandhu)
Professor Incharge

DEPUTY REGISTRAR

Single P12- file in 12th coord column file
3/2/15

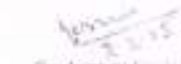
**TRAINING AND PLACEMENT CELL
NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA**

UNDER GRADUATE COURSES 2010 BATCH

SR. No.	Discipline	Candidates Approved	No. of Candidates who get job	Lowest Package	Highest Package
1.	Computer Engineering		86	2.70 lacs	97.00 lacs
2.	Information Technology		77	2.70 lacs	19.00 lacs
3.	Electronic Engineering		110	2.70 lacs	5.54 lacs
4.	Mechanical Engineering		104	2.70 lacs	5.00 lacs
5.	IDM		51	2.70 lacs	6.34 lacs
6.	Electrical Engineering		84	2.70 lacs	6.00 lacs
7.	Civil Engineering		88	3.40 lacs	6.20 lacs
	Total		600		

POST GRADUATE COURSES M. Tech (2012 BATCH) / MBA (2012 BATCH) / MCA (2011 BATCH)

SR. No.	Discipline	Candidates Approved	No. of Candidates who get job	Lowest Package	Highest Package
1.	Civil Engg. (Transportation)		14	3.5 lacs	5.4 lacs
2.	Civil Engg. (Soil Mech. & Foundation)				
3.	Civil Engg. (Environmental)				
4.	Civil Engg. (Structural)				
5.	Civil Engg. (Water Resources)				
6.	Computer Engg.		4	1.0 lacs	7.5 lacs
7.	Electronic & Com. Engg.		11	3.5 lacs	10.00 lacs
8.	Physics (Metrology)		2	3.75 lacs	3.75 lacs
9.	Physics (Nanotechnology)		1	3.5 lacs	3.5 lacs
10.	Electrical Engg. (Control system)		11	3.5 lacs	5.61 lacs
11.	Electrical Engg. (Power System)				
12.	Electrical Engg. (Power Electronics & Drives)				
13.	Mechanical Engg. (Prod. & Production)		9	4.5 lacs	5.80 lacs
14.	Mechanical Engg. (Machine Design)				
15.	Mechanical Engg. (Thermal)				
16.	School of VLSI Design & Embedded System (VLSI DESIGN)				
17.	School of VLSI Design & Embedded System (Embedded System Design)				
18.	School Of Renewable energy and Efficiency (Renewable Energy Sys.)				
19.	MBA		62		
20.	MCA		39	2.25 lacs	7.80 lacs
	Total		155		


 Professor (in-charge)
 Training and Placement Cell
 National Institute of Technology
 KURUKSHETRA
 136129

Item 25.9 To approve degree format for M.Tech. programme offered by School of VLSI design and Embedded Systems, School of Renewable Energy & Efficiency, School of Biomedical Engineering & School of Material Science and Nanotechnology

The institute has started four interdisciplinary schools and started M.Tech programme in these schools as per following

Sr. No.	Name of Schools	M.Tech. Specialization	Started from Academic Session	Degree to be conferred to first batch in
1	School of VLSI design and Embedded Systems	VLSI Design	2012-13	12 th Convocation
		Embedded System Design	2012-13	12 th Convocation
2	School of Renewable Energy & Efficiency	Renewable Energy System	2012-13	12 th Convocation
3	School of Biomedical Engineering	Biomedical Engineering	2013-14	13 th Convocation
4	School of Material Science and Nanotechnology	Material Science and Nanotechnology	2013-14	13 th Convocation

Proposed degree formats are enclosed for kind consideration and approval of Senate Annexure 25.9 from page 116 to 120.

The Senate may kindly consider and approve the degree formats for various M.Tech programmes in the Schools.

Annexure-25.9

क्रम संख्या/Sr.No. _____

अनुक्रमांक/Roll No. _____



राष्ट्रीय प्रौद्योगिकी संस्थान
कुरुक्षेत्र

प्रद्वारा स्कूल ऑफ वी. एल. एस. आई डिजाइन एंड एम्बेडेड सिस्टम
ने वी. एल. एस. आई, डिजाइन
मास्टर ऑफ टेक्नालॉजी

की उपाधि
पुत्र/पुत्री को
प्रदान करता है, जिसने वादवक्रम को अवलम्बन सफलतापूर्वक पूर्ण किया और निर्धारित परीक्षाएँ उत्तीर्ण की हैं।
यह मुद्रित रूप में को प्रदान की गई है।

**National Institute of Technology
Kurukshetra**

hereby confers the degree of

Master of Technology

in **VLSI Design**
of **School VLSI Design and Embedded Systems**

on _____
son/daughter of Shri _____ who
has successfully completed the course of studies and passed the prescribed
examinations.

Given this day, the _____ of _____ under the seal of the
Institute.

कुलसचिव
Registrar

निदेशक
Director

अध्यक्ष, निपानक समिति
Chairman, Board of Governors

क्रम संख्या/Sr.No. _____

संक्रमांक/Roll No. _____



राष्ट्रीय प्रौद्योगिकी संस्थान
कुरुक्षेत्र

एतद्वारा _____ स्कूल ऑफ वी. एल. एस. आई डिजाईन एण्ड एम्बेडेड सिस्टम
के _____ एम्बेडेड सिस्टम डिजाईन _____ में
मास्टर ऑफ टेक्नालॉजी

को उपाधि _____ को
पुत्र/पुत्री के _____ को
प्रदान करता है, जिसने आवश्यक को सफलतापूर्वक पूरा किया और निर्धारित परीक्षाएँ उत्तीर्ण की हैं।
यह उपाधि _____ को प्रदान की गई।

**National Institute of Technology
Kurukshetra**

hereby confers the degree of

Master of Technology

in **Embedded System Design**

of **School of VLSI Design and Embedded Systems**

on _____

son/daughter of Shri _____ who
has successfully completed the course of studies and passed the prescribed
examinations.

Given this day, the _____ of _____ under the seal of the
Institute.

सूचनाकार
Registrar

निदेशक
Director

अध्यक्ष, नियामक मण्डल
Chairman, Board of Governors

क्रम संख्या/Sr.No. _____

संक्रमांक/Roll No. _____



राष्ट्रीय प्रौद्योगिकी संस्थान कुरुक्षेत्र

प्राप्तकर्ता _____ स्कूल ऑफ रिन्यूबल एनर्जी एण्ड इफिसीएन्सी _____

के _____ रिन्यूबल एनर्जी सिस्टम्स _____ के

मास्टर ऑफ टेकनालॉजी

की उपाधि _____ को

पुत्र/पुत्री के _____ को

प्रदान करता है, जिसके परीक्षणों का अन्ततः प्रकल्पपूर्वक पूर्ण विषय और निर्धारित परीक्षाएँ उत्तीर्ण की हैं।
या मुद्रित उपाधि _____ को प्रदान की गई।

National Institute of Technology Kurukshetra

hereby confers the degree of

Master of Technology

in **Renewable Energy Systems**

of **School Renewable Energy and Efficiency**

on _____

son/daughter of Shri _____ who

has successfully completed the course of studies and passed the prescribed examinations.

Given this day, the _____ of _____ under the seal of the Institute.

सुपरीषद
Registrar

निदेशक
Director

अध्यक्ष, निधानक मण्डल
Chairman, Board of Governors

क्रम संख्या/Sr.No. _____

संक्रमांक/Roll No. _____



राष्ट्रीय प्रौद्योगिकी संस्थान कुरुक्षेत्र

पत्रांक _____ स्कूल ऑफ बायोमैडिकल इंजीनियरिंग _____
क _____ बायोमैडिकल इंजीनियरिंग _____ में
मास्टर ऑफ टेक्नालॉजी _____
को उपरि _____
पुत्र/पुत्री श्री _____ को
प्रदान करता है, जिसने राष्ट्रपत्रक को अध्यापन संकल्पनापूर्वक पूर्ण किया और निर्धारित परीक्षाएँ उत्तीर्ण की हैं।
एक मुद्रित उपरि _____ को प्रदान की गई।

National Institute of Technology Kurukshetra

hereby confers the degree of

Master of Technology

Biomedical Engineering

in _____
of _____ **School of Biomedical Engineering** _____

on _____
son/daughter of Shri _____ who
has successfully completed the course of studies and passed the prescribed
examinations.

Given this day, the _____ of _____ under the seal of the
Institute.

अधीक्षक
Registrar

निदेशक
Director

अध्यक्ष, नियामक मण्डल
Chairman, Board of Governors

क्रम संख्या/Sr.No. _____

संज्ञक/Roll No. _____



राष्ट्रीय प्रौद्योगिकी संस्थान कुरुक्षेत्र

प्राप्तकर्ता _____ स्कूल ऑफ मैटीरियल साइंस एण्ड नैनोटेक्नालॉजी _____
कं _____ मैटीरियल साइंस एण्ड नैनोटेक्नालॉजी _____ से
मास्टर ऑफ टेक्नालॉजी _____
की उपाधि _____
पुरु/पुत्री श्री _____ को
प्रदान करता है, जिसने पाठ्यक्रम को सफलतापूर्वक पूर्ण किया और निर्धारित परीक्षाएँ उत्तीर्ण की हैं।
यह मुद्रित उपाधि _____ को प्रदान की गई।

National Institute of Technology Kurukshetra

hereby confers the degree of
Master of Technology

in **Material Science and Nanotechnology**
of **School of Material Science and Nanotechnology**
on _____
son/daughter of Shri _____ who
has successfully completed the course of studies and passed the prescribed
examinations.
Given this day, the _____ of _____ under the seal of the
Institute.

सूचनाधिक
Registrar

निदेशक
Director

आयुक्त, विद्यार्थी मण्डल
Chairman, Board of Governors

Item 25.10 To approve correction in degree format for MBA programme offered by Department of Business Administration.

MBA programme offered by the Department of Business Administration was having two specializations upto session 2012-13. The specializations were mentioned as Major and Minor specializations respectively. The same was included in the degree certificate of the Department. With effect from 2013-14, the Department decided to allow the students to take only one specializations. Hence the words Major/Minor in the degree format become redundant and need to be deleted. Existing and revised degree formats for MBA programme are enclosed as Annexure 25.10 Page 122 to 124.

The Senate may kindly consider and approve the revised degree format for MBA programme

Annexure-25.10

**DEPARTMENT OF BUSINESS ADMINISTRATION
NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA - 136119**

No. BA/3965

Feb. 16, 2015

I wish to inform you that the Department of Business Administration has merged the Major Specialization and Minor Specialization into one Specialization from the year 2013-14. Therefore, you are requested to change the degree format of the Department as per the above requirement.


HOD

Dean (Academics)

PROPOSED

क्रमा संख्या/Sr.No. _____

अनुक्रमणिका/Roll No. _____



**राष्ट्रीय प्रौद्योगिकी संस्थान
कुरुक्षेत्र**

एतद्वारा _____
की उपाधि _____
पुत्र/पुत्री श्री _____ को
प्रदान करता है, जिन्होंने _____ में
विशेषज्ञता _____ में विशेषज्ञता प्राप्त कर
सफलतापूर्वक पाठ्यक्रम पूर्ण किया।
एक मुहर उपाधि _____ को प्रदान की गई।

**National Institute of Technology
Kurukshetra**

, hereby confers the degree of

Master of Business Administration

on _____
son/daughter of Shri _____ who has
successfully completed the course of studies with _____ as
specializations and passed the prescribed examinations.
Given this day, the _____ of _____ under the seal of the Institute.

कुलसचिव
Registrar

निदेशक
Director

अध्यक्ष, निवामक मण्डल
Chairman, Board of Governors

EXISTING

क्रम संख्या/Sc.No. _____

अनुक्रमिक/Roll No. _____



**राष्ट्रीय प्रौद्योगिकी संस्थान
कुरुक्षेत्र**

एलएचएलए
की उपाधि **मास्टर ऑफ बिजनेस एडमिनिस्ट्रेशन**
पुत्र/पुत्री श्री _____ को
प्रदान करता है, जिन्होंने _____ में मुख्य
विशेषज्ञता एवं _____ में अल्प विशेषज्ञता प्राप्त कर
सफलतापूर्वक पाठ्यक्रम पूर्ण किया।
यह भूदित उपाधि _____ को प्रदान की गई।

**National Institute of Technology
Kurukshetra**

hereby confers the degree of
Master of Business Administration

on _____
son/daughter of Shri _____ who has
successfully completed the course of studies with _____ as
major and _____ as minor specializations and passed the
prescribed examinations.
Given this day, the _____ of _____ under the seal of the Institute.

भूजालिका
Registrar

निर्देशक
Director

अध्यक्ष, निदेशक मण्डल
Chairman, Board of Governors

- Item 25.11 To note the approval of the Chairman, Senate to the proposal of
- (i) Starting of an M.Tech. program in Molecular Engineering and Advanced Chemical Analysis.
 - (ii) Revision of scheme and syllabi of Ph.D.
 - (iii) Revision of course codes for B.Tech. course offered by Chemistry Department.

(i) Starting of an M.Tech. program in Molecular Engineering and Advanced Chemical Analysis

The Senate in its 24th meeting held on 18.2.2014 approved the decision of SCSA 46th meeting held on 4.12.2013 in which it was decided as under:

"The proposal to start M.Tech. program in Chemistry was considered and discussed. It was resolved that M.Tech. program in Chemistry be started. However, the exact nomenclature of the course as proposed by the department may be reviewed giving some emphasis for Molecular engineering also. The HOD Chemistry will place the matter before the DAC to decide about the details of the course structure and the syllabi as per the structure approved by the Senate and re-submit the same for final approval."

In view of the above decision of SCSA and Senate, the department of Chemistry proposed the title of M.Tech. course in "Molecular Engineering and Advanced Chemical Analysis".

The scheme of M.Tech course in "Molecular Engineering and Advanced Chemical Analysis" as proposed by Chemistry Department is available in academic section and a *copy has been sent to all Senators by email*. One copy of the same document is available in the house during discussion.

The Senate may kindly consider and decide on the starting of the M.Tech. programme in the Chemistry Department under the proposed nomenclature.

(ii) Revised scheme and syllabi of Ph.D course work

The Chemistry Department has proposed to revise the scheme and syllabi of Ph.D. course work in Chemistry

The Chairman, Senate has approved following

Revision of scheme and syllabi of Ph.D. course work in Chemistry upon approval of the same by Board of Studies in its meeting dated 22.2.14. The revised scheme and syllabi would be applicable from academic session 2014-15.

Revised scheme and syllabi of Ph.D course work is available in academic section and a **copy has been sent to all Senators by email**. One copy of the same document is available in the house during discussion.

After the approval of the Chairman, Senate, a notification had been issued on 4.9.2014 in this regard.

The Senate may kindly note

(iii) Revision of course code nos. for B.Tech. chemistry course.

The Chemistry Department had proposed to revise scheme and syllabi of for B.Tech. Chemistry course. The Chairman, Senate has approved the following:

Revision of course code for B.Tech. Sem.-1 and Sem.-2 courses offered by Chemistry Department. The revised code would be applicable from academic session 2014-15. The revised course code is available in academic section and a **copy has been sent to all Senators by email**. One copy of the same document is available in the house during discussion.

After the approval of the Chairman, Senate, a notification had been issued on 4.9.2014 in this regard.

The Senate may kindly note

Annexure of this item is enclosed as from Page 127 to 146.

22.02.2014

Subject:- To approve the proposal (i) to start M. Tech. program in Molecular Engineering and Advanced Chemical Analysis (ii) to approve the revised Scheme and Syllabi of Ph. D. (iii) to revise course code Nos. for B. Tech. Chemistry Course in Chemistry Department **Annexure-25.11**

(i) The Standing Committee on Senate Affairs (SCSA) in its 46th meeting held on 4.12.2013 decided as under:

"The proposal to start M. Tech. program in Chemistry was considered and discussed. It was resolved that M. Tech. program in Chemistry be started. However, the exact nomenclature of the course as proposed by the Department may be reviewed giving some emphasis for Molecular engineering also."

The HOD Chemistry will place the matter before the DAC to decide about the details of the course structure and the syllabi as per the structure approved by the Senate and re-submit the same for final approval."

The above decision was approved by the Senate in its 24th meeting held on 18.02.2014.

In view of the above decision of SCSA and Senate, the department reviewed the title of the M. Tech. Course and now has proposed to start a new M. Tech. program in "Molecular Engineering and Advanced Chemical Analysis". The Scheme and Syllabi of the said program has also been approved by the Board of Studies (Chemistry) in its meeting held on 22.2.2014. A copy of Scheme and Syllabi is enclosed for consideration as Annexure-1.


(ii) The Department has also proposed to revise scheme and syllabi of Ph. D. course work in Chemistry. The Board of Studies in its meeting held on 22.2.2014 also approved the proposal. A copy of proposal is enclosed as Annexure-2.


(iii) The Board of Studies in its meeting held on 22.2.2014 also approved the proposal to revise Ph. D. course code Nos. for B. Tech. Chemistry Courses. A copy of proposal is enclosed as Annexure-3.

The experts in the field of Chemistry have also recommended the above proposals. The recommendations of the experts are enclosed as Annexure-4.

It is recommended that the above proposal may kindly be approved with immediate effect.

Submitted for kind approval by Chairman, Senate please. After approval from Chairman, Senate it will be reported to the senate in next meeting.


Dean (Academics)

Director

27/5/14

Date :- 25.05.14

Subject :- Notification of the decision taken by the Chairman, Senate under Statute 9 of First Statute of NIT, Act 2007.

The Chairman, Senate has approved following in anticipation of the Senate approval in exercise of the power conferred under him by the Statute 9 of the first statutes of NIT Act.

- 1) Revision of Scheme and Syllabi of Ph.D. Course Work in Chemistry upon approval of the same by Board of Studies in its meeting held on 22.02.14 (As per Annexure-A (Page No. 1 to 6). The revised Scheme and Syllabi would be applicable from academic session 2014-15.
- 2) Revision of Course Code for B.Tech Sem-1 and Sem-2 courses offered by Chemistry department. The revised code would be applicable from academic session 2014-15. (Annexure-B (Page No. 1 to 7))

A draft notification and approval of the Chairman, Senate is attached for kind perusal and approval from the Director of the Institute.

By Registrar(Academic)

Pratibha K. 25.05.14
Dean(Academic)

Director

24/5/14

**NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA-136119
ACADEMIC SECTION**

NO. 2076/ACAD/SENATE/NOTIFICATION/14/

Date:- 04.09.14

NOTIFICATION

- Read:-**
- 1) First Statute of NIT notified by MHRD on 23.04.2009.
 - 2) Approval of the Chairman Senate dated 27.05.14.

In exercise of the power conferred under Statute 9 of First Statutes of NIT Act, 2007, the Chairman, Senate has approved following in anticipation of the Senate approval.

- 1) Revised scheme and syllabi of Ph.D. Course Work in Chemistry from academic session 2014-15 upon approval of the Board of Studies (BOS) in its meeting dated 22.02.14. (As per Annexure-A (Page No. 1-6) attached with this notification)
- 2) Revised course code for B.Tech Chemistry Courses for B.Tech Sem-1 and Sem-2 from academic session 2014-15 (As per Annexure-B (Page No. 1-7) attached with this notification).

The approved items shall be placed before the Senate in next meeting for final approval. This is issued with the permission of competent authority.


Dean (Academic)

ENCL. :- As above (Annexure-A and Annexure-B)

To,

- 1) All the Deans for information.
- 2) HOD (Chemistry) for information and necessary action.
- 3) All HOD/Co-ordinators of PG Schools for reference and necessary action also requesting to inform the Senatus (Professors) and publish it on notice boards for information to all concerned.
- 4) DR (Academic) for information and file.
- 5) COE for information and necessary action.
- 6) Notice Board (Hoard No. 4 & 5) for information to the students.
- 7) Prof. in-charge CCN requesting to upload it on Institute website.

c.c.w.c to :-

- 1) Sr. Secretary to the Hon'ble Director
- 2) Sr. Secretary to the Registrar

DEPARTMENT OF CHEMISTRY
NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA-136119

No. CH/14/ 106

Dated: 27.02.2014

Subject: M. Tech. Program in Chemistry Department.

The Board of Studies (Chemistry) in its meeting held on 22.02.2014 had approved the Scheme and Syllabi of newly proposed M. Tech. Program "Molecular Engineering and Advanced Chemical Analysis" likely to start from the Academic Year, 2014-15. It is for your kind information that the Senate in its 24th Meeting held on 18.02.2014 vide Agenda Item No. 46.3 had already considered the proposal to start the M. Tech. Program in Chemistry Department. As per the suggestion regarding nomenclature of the M.Tech course the title was reviewed and changed to "Molecular Engineering and Advanced Chemical Analysis".

The BOS also approved the revised Scheme and Syllabi of Ph.D. (as per latest Ph.D. guidelines). And the revised Course Code Nos. for B. Tech. 1st and 2nd Semesters Chemistry courses as per latest senate's guidelines for assigning course code Nos. to various subjects.

Submitted for your kind consideration and further needful please.

- Encl: 1) Scheme and Syllabi of newly proposed M. Tech. Program (Annexure-1)
2) Revised Scheme and Syllabi for Ph.D. Course (Annexure-2)
3) Revised Course Code Nos. for B. Tech. Chemistry Courses (Annexure-3)
4) Report of experts (Annexure-4)
5) Agenda and minutes (Annexure-5)

(Minati Bäril)
Head of Department

Dean (Academic)

Copy to:

1. Senior secretary to Director for kind information of the Director

*Discussed with the
Dean (Acad). This may be
placed before the senate in its
next meeting pl.
Lipat*

*Subd
Pl. discuss*

27/02/14

25/2/14

(Page - 1-06) ✓
②

National Institute of Technology,
(Institution of National Importance)
Kurukshetra-136119

Syllabus for Ph. D. Course in Chemistry
(to be implemented from academic year 2014-15)

Course Structure

- Course I: Research methodology; 100 Marks (03 credits)
- Course II: Spectroscopic Methods of Analysis; 100 Marks (03 credits)
- Course III: Physical Methods of Analysis; 100 Marks (03 credits)
- Course IV: Elective; 100 Marks (03 credits)

Handwritten signatures and notes:
R. Sharma
K. Singh
A. Singh
S. Singh
J. Singh

(2)

Department of Chemistry
National Institute of Technology, Kurukshetra-136119

Ph.D. Course Work

Course No.	Title	Scheduled Teaching				Credit points
		Lecture	Tutorial	Practical	Total	
CHY-701T ✓	Research methodology	3	--	--	3	3
CHY-705T ✓	Spectroscopic Methods of Analysis	3	--	--	3	3
CHY-705T [*]	Physical Methods of Analysis	3	--	--	3	3
* Optional Papers	Any one of the following courses may be opted	3	--	--	3	3

Paper I, II and III: Compulsory papers (common for all the candidates)
 Paper I: Research Methodology
 Paper II: Spectroscopic Methods of Analysis
 Paper III: Physical Methods of Analysis

*Paper IV is optional paper. Any one of the following courses may be opted

-- For odd semester:

- 1) Molecular Design and Synthesis- CHY-707T (Common with CHY-507T)
- 2) Chemistry of Nanomaterials and Characterization Techniques- CHY-709T (Common with CHY-507T)
- 3) Solid State Chemistry- CHY-711T (Common with CHY-509T)
- 4) Green Chemistry- CHY-713T (Common with CHY-517T)

**For even semester:

- 1) Sensors and Biosensors- CHY-702T (Common with CHY-506T)
- 2) Molecular Catalysis- CHY-704T (Common with CHY-508T)
- 3) Molecular Modeling and Computational Chemistry- CHY-706T (Common with CHY-514T)
- 4) Supramolecular Photo-Chemistry and Sensors- CHY-708T (Common with CHY-520T)

**For Details consult M. Tech. Syllabi

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Course- I: Research Methodology (CHY-701T)

L T P
3 0 0

Sessional : 50 Marks
End. Sem. Exam : 50 Marks
Total : 100 Marks
Credits : 03

- Fundamentals of Laboratory Techniques:** Basic principles, working with liquids, basic laboratory procedures, principles of solution chemistry.
- Investigative Approach:** Making and recording measurements, S.I. units and their uses, scientific methods and design of experiments.
- Analysis and Data Presentation:** Using graphs, presenting data in tables, introduction to statistical approaches, drawing chemical structure.
- Communicating Information:** General aspects of scientific writing, writing of research paper, short communications, literature survey and reviews, poster and oral presentations.
- General, Chemical Safety and Disaster Management:** General Safety and operational rules, safety equipments, personal protective equipments, safety practices for disposal of broken glassware, Chemical spills, radiation spills, leaking of compressed gas cylinders, fires and its control using fire extinguishers, medical emergencies, accident reporting.
- Research Problem:** Meaning of research problems, sources of research problems, criteria/characteristics of a good research problem; hypothesis and its meaning. Developing a research proposal, general idea about quality ranking of journals, introduction to IPR and patents, research ethics.

Note: Eight questions are to be set in all, the candidate is required to attempt any five questions.

Books:

- Practical skills in Chemistry, J.R. Dean, A.M. Jones, D. Holmes, R. Reed, J. Weyers and A. Jones, Pearson Education Ltd. [Prentice Hall] (2002).
- Research Methodology, Methods and Techniques, C.R. Kothari
- Tests, Measurements and Research Methods in Behavioural Sciences, A.K. Singh.
- Handbook of Laboratory Health and Safety, 2nd edn., R.S. Stricof and D.B. Walters, John Wiley & Sons (1995).
- Design research: Methods and perspectives, Brenda Laurel, MIT publication.

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A large signature is written across the bottom of the page. To the right, there are several smaller handwritten marks and initials, including what appears to be "CSH" and "20/10/20".

Course-II: Spectroscopic Methods of Analysis (CHY-703T)

L	T	P	Sessional	: 50 Marks
3	0	0	End. Sem. Exam	: 50 Marks
			Total	: 100 Marks
			Credits	: 03

- 1. Electron Spin Resonance Spectroscopy:** Basic principle, Zeeman splitting, hyperfine coupling, line width, g-value and factors affecting ESR lines, zero field splitting and Kramer's degeneracy, applications of ESR with reference to free radicals, inorganic compounds etc.
- 2. Mossbauer Spectroscopy:** Basic Principle, Mossbauer nuclides, spectral parameters- isomer shift, quadrupole interactions, magnetic interactions, applications for studying of bonding in iron and tin complexes etc.
- 3. Vibrational Spectroscopy:** Basics of IR and Raman spectroscopy; characteristics vibrational frequencies of organic and inorganic molecules, effect of hydrogen bonding and solvent effect.
- 4. Nuclear Magnetic Resonance Spectroscopy:** Basics of NMR, complex spin-spin interactions, stereochemistry, simplification of complex spectra, nuclear overhauser effect (NOE), general introduction and applications of Carbon-13 NMR spectroscopy, DEPT ¹³C NMR spectra and two-dimensional NMR spectroscopy.
- 5. Mass Spectrometry:** Basics of mass spectrometry; mass spectral fragmentation of organic compounds having different functional groups, high resolution mass spectrometry (HRMS)

Note: Eight questions are to be set in all, the candidate is required to attempt any five questions.

Books:

1. Principles of Instrumental Analysis, 5th edition- D.A. Skoog, F.J. Holler, T.A. Nieman, Philadelphia Saunders College Publishing (1988)
2. Introduction of Spectroscopy- D.L. Pavia, G.M. Lampman, G.S. Kriz, 3rd Ed. (Harcourt College Publishers)
3. Spectrometric identification of organic compounds R.M. Silverstein, F.X. Webster, 6th Ed. John Wiley and sons.

5

Course-III: Physical Methods of Analysis (CHY-705T)

L T P
3 0 0

Sessional : 50 Marks
End. Sem. Exam: 50 Marks
Total : 100 Marks
Credits : 03

- 1. Thermal Techniques:** Introduction to thermoanalytical methods, Thermogravimetric analysis (TGA); instrumentation, factors affecting TGA, applications of TGA. Basics, Differential Thermal Analysis; Instrumentation, Heat flux DSC, Simultaneous DTA and TGA curves, Factors affecting DTA and DSC. Applications of TGA, DTA and DSC.
- 2. Chromatographic and Other Separation Methods:** GC, HPLC, ion exchange, electrophoresis and membrane separation.
- 3. X-ray Spectroscopy:** Introduction of X-ray with matter, X-ray instrumentation, X-ray absorption and emission methods, X-ray Diffraction: Miller indices, Bragg's condition for diffraction, Structural analysis of crystals, Procedure for X-ray structure analysis.
- 4. Microscopic Methods:** Basics of SEM, TEM and their applications, photoelectron spectra of simple molecules, ESCA, chemical information from ESCA.

Note: Eight questions are to be set in all, the candidate is required to attempt any five questions.

Books:

1. Principles of Instrumental Analysis, 5th edition- D.A. Skoog, F.J. Holler, T.A. Nieman, Philadelphia Saunders College Publishing (1988)
2. Introduction to analytical Gas Chromatography, Raymond P.W. Scott, 2nd Ed. Marcel Dekker, Inc. New York, 1988.
3. X-Ray Diffraction Crystallography, Yoshir Waseda, Eiichiro Manubara, Kozo Shinoda, Springer Heidelberg Dordrecht London New York (2011).

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Course- IV; Elective from any one of the following

Total : 100 Marks
Credits : 03

**For odd semester:

- 1) Molecular Design and Synthesis- CHY-707T (Common with CHY-501T)
- 2) Chemistry of Nanomaterials and Characterization Techniques- CHY-709T (Common with CHY -507T)
- 3) Solid State Chemistry- CHY-711T (Common with CHY -509T)
- 4) Green Chemistry- CHY-713T (Common with CHY -517T)

**For even semester:

- 1) Sensors and Biosensors- CHY-702T (Common with- CHY -506T)
- 2) Molecular Catalysis- CHY-704T (Common with CHY -508T)
- 3) Molecular Modeling and Computational Chemistry-CHY-706T (Common with CHY-514T)
- 4) Supramolecular Photo Chemistry and Sensors- CHY- 708T (Common with CHY -520T)

**For Details consult M. Tech. Syllabi.

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AOS - *[Signature]* *[Signature]* *[Signature]* *[Signature]*

No. CH/14

Dated: 15.02.2014

Subject:- Revision of course code numbers.

As per the decision taken in Senate meeting held on 23.02.2013, uniform seven digit course code numbers need to be assigned to various courses. In this light, the existing course code numbers assigned to B. Tech 1st and 2nd semester Chemistry papers are revised as under:

B.Tech 1st semester

<u>Subject</u>	<u>Existing Course code</u>	<u>Revised course code</u>
Chemistry-I	CHT-101	CHY-101T
Chemistry-I Practical	CHT-107	CHY-103P

B.Tech 2nd Semester

Chemistry-II	CHT-106	CHY-102T
Chemistry-II Practical	CHT-108	CHY-104P

The revised course code nos. will be effective from academic session 2014-15.

(Mansi Baral)
 Head of Department

Handwritten signatures and dates:
 [Signature] 25/2/14
 [Signature] 25/2/14
 [Signature] 25/2/14
 [Signature] 25/2/14
 [Signature] 25/2/14

spectroscopy, electro-magnetic spectrum, principles, ~~theoretical~~ ~~principles~~ and applications of UV-VIS, IR and NMR spectroscopy. 64 L. (2)

9. Nanotechnology: Introduction, ~~general~~ ~~general~~ methods of synthesis, characterization and applications of nano materials. 04 L.

Total: 48 L.

Note: The Paper Setter is requested to set eight questions in all. The students are required to attempt any five questions.

Books Recommended:

1. Concise Inorganic Chemistry by J.D. Lee.
2. Reaction mechanism in Organic Chemistry by S.M. Mukherji and S.P. Singh.
3. Nano biotechnology: Concept, applications and perspectives by C.M. Niemeyer and C.A. Mirkin.
4. Bioelectric Engineering Vol. II, Biological nanostructures and applications of nanostructures in Biology: Electrical, mechanical and optical properties by M.A. Szwarc and M. Duma.
5. Principles of Instrumental Analysis by D.A. Skoog, F.J. Holler and S.R. Crouch.
6. Principles of Physical Chemistry by B.R. Puri, L.R. Sharma and M.S. Pathania.
7. Chemistry in Engineering and Technology by T. Raja Ram and J.C. Kurianose.
8. Engineering Chemistry by P.C. Jain and Monika Jain.
9. Chemistry for Environmental Engineering by C.N. Sawyer and P.L. McCarthy and C.F. Fields.

(2014-15 onwards)

4

Theory: 50 Marks
Sessional: 50 Marks
Total: 100 Marks
Time: 3 hrs.

1. **Polymers:** Types and mechanisms of polymerization (free radical, anionic, cationic and coordination), effect of structure on properties of polymer, thermosetting resins (bakelite, epoxy), thermoplastics (low and high density polyethenes, PMMA), rubbers (GR-S and GR-N) and their technical/industrial uses. Inorganic polymers: preparation, properties and technical/industrial uses of silicones. **06 L.**

2. **Water Treatment:** Preparation of polished (intrinsic) water to be used for electronics devices, demineralization, desalination. Problems faced during the course of steam generation in boilers: scale and sludge formation, priming and foaming and boiler corrosion. Determination and significance of DO, BOD and COD. **05 L.**

3. **Fuels:** Calorific value (HCV and LCV), determination of HCV by Bomb's calorimeter/Boy's gas calorimeter, proximate and ultimate analysis of coal. Coal liquefaction (Bergius and Fischer-Tropsch methods). Coal gasification (water gas and coal gas). **06 L.**

4. **Environmental Chemistry:** Ozone layer depletion, photochemical smog, acid rain, green house effect, Bhopal gas release accident. Green Chemistry: Introduction, basic requirements and significance of Green Chemistry. **05 L.**

5. **Corrosion:** Mechanism and classification of corrosion, identification and significance of products in an industry. Factors such as nature, area of contact, nature, nature, nature, pore potential, acid-base reaction, galvanic formation and related materials. **05 L.**

6. **Inorganic Engineering Materials:** Cements-composition and setting of cement, Glass-composition, properties, manufacture and types of glasses. Explosives-nomenclature, classification, properties of explosives such as explosion, RDX, TNT and PETN. **06 L.**

Total 33 L.

Note: The Paper Setter is requested to set eight questions in all. The students are required to attempt any five questions.

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K. M. S. (with initials K.M.S. below)
A. S. (with initials A.S. below)
S. K. (with initials S.K. below)
H. S. (with initials H.S. below)
P. S. (with initials P.S. below)
K. S. (with initials K.S. below)

Books Recommended:

1. Environmental Chemistry by A.K. De
2. Engineering Chemistry by P.C. Jain and Monika Jain
3. Applied Chemistry, Theory and Practice by O.P. Verma and A.K. Narula
4. Industrial Chemistry by O.P. Verma
5. A text book of Engineering Chemistry by Shashi Chawla

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Chemistry-I Practical (CHY-103P)
(2014-15 onwards)

L T P
- - - 2

Sessional : 60 Marks
End Sem. Exam. : 40 marks
Total : 100 marks
Time : 3 Hrs.

S.No. List of Experiments

1. Determination of the strength (μL^{-1}) of Cu(II) ions present in a given copper ore solution iodometrically.
2. Determination of the strength (μL^{-1}) Fe(II) and Fe(III) ions present in a given iron ore solution by internal indicator method.
3. Determination of the rate constant for 2^{nd} order reaction.
4. Determination of manganese dioxide in pyrolusite.
5. Estimation of nickel by gravimetric method as bis(dimethylglyoximate)nickel(II).
6. Determination of the strength (μL^{-1}) of strong acid and strong base/weak acid and strong base using conductometric titration method.
7. Separation of organic compounds using thin layer chromatographic technique.
(Separation of mixture of organic compounds like acetophenone, benzophenone, acetophenone, benzophenone, acetophenone, benzophenone)
8. Detection of transition metal ions of different oxidation states.
9. Synthesis of Cu(II)/Fe(II)/Zn(II) coordination compounds containing organic ligands and their characterization (m.p., solubility test, yield, conductance and IR).
10. Identification of types of carbohydrates in the given sample.
11. Test for proteins and lipids.
12. Synthesis of fatty materials and their characterization.
13. Determination of the composition of a liquid mixture by surface tension method using stalagmometer.
14. Investigatory project based on synthesis.

(Handwritten signatures and initials)

B. Tech. 2nd Semester (Common to all branches)
 Chemistry-II Practical (CHV-104P)
 (2014-15 onwards)

7

L T P
 . . . 2

Sessional	60 Marks
End Sem. Exam.	40 marks
Total	100 marks
Time	3 Hrs.

S.No.

List of Experiments

1. Determination of nitrite ions present in tap water.
2. Determination of alkalinity of irrigation water.
3. Determination of D.O. in the given sample of water.
4. Determination of total, calcium and magnesium hardness of water by EDTA titration method.
5. Determination of calcium as calcium oxide volumetrically in cement using solution.
6. Determination of viscosity of lubricants by Redwood viscometer.
7. Determination of acid value of an oil.
8. Determination of sapon value of an oil.
9. Determination of flash point of lubricant.
10. Determination of cloud and pour point of lubricant.
11. Preparation of (a) Piccol-formaldehyde resin and (b) urea formaldehyde resin.
12. Determination of nitrogen and sulphur in steel.
13. Determination of iron in steel.

DEPARTMENT OF CHEMISTRY
NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA-136119

Copy of meeting minutes
is given to HOD,
Chemistry on
22/06/14

No. CH/14/295

Dated: 17.06.2014

[Signature]
Secretary

Subject: Proposal for M. Tech Program.

With reference to letter No. Acad./14/342 dated 16.06.2014, received today i.e 17.06.2014 regarding M. Tech. program to be started by Chemistry Department. An emergent meeting of faculty of the department was called on 17.06.2014 at 11 AM in the office of the undersigned to discuss about the letter. The faculty members were surprised to note that the proposed M. Tech. program can't be started from the session 2014-15 for the reason that the required process could not be completed in time, as mentioned in the letter. Faculty members fail to understand which procedural part was not completed by the Department which eventually led to this decision. It is worth mentioning that the faculty of department has put in their sincere efforts to finalize the curriculum and course content for the M. Tech course for which many resource persons of IIT's and other reputed institutes were constantly consulted. A high level one day Workshop and Board of Studies meeting was also organized by inviting eminent experts of the field to bring the final proposal into proper shape. Faculty members simply fail to understand the lapses on which front by the Department, culminated into the shocking decision.

Further all the faculty members were of strong opinion that a meeting with Honorable Director may be convened at the earliest in this regard and also to request for reconsidering the decision taken.

Dean (Academic)

[Signature]
D. R. (Academic)
20/6/14

[Signature]
(Minoti Barua)
Head of the Department

- Copy to: 1. Senior Secretary to Director for kind information of the Director
2. Secretary to Registrar for kind information

filed in senate agenda file of
chemistry dept.

[Signature]

NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA-136119

No. Acad./14/342

Dated: 16.06.2014

With reference to the proposal to start M.Tech. programme in "Molecular Engineering and Advanced Chemical Analysis" in your department from this session, this is to inform to you that the said programme can't be started from this session (2014-15) as the due procedure to start a programme is still to be completed. This letter is issued for your reference and necessary action.

These issues with approval of competent authority.


Deputy Registrar (Academic)

HOD (Chemistry Department)

Copy to:

1. Dean (Academic) for information
2. Secretary to Registrar for kind information to the Registrar.
3. Secretary to the Director for kind information of the Hon'ble Director.

NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA

No. D/

Dated : 16.6.2014

A meeting was held in the office of Dean (Planning & Development) today i.e. on 16.6.2014 to discuss the following agenda:

To start M.Tech. Program in Molecular Engineering and Advanced Chemical Analysis in Chemistry Department

The following were present:


1.	Prof. V.K. Sehgal, Dean (P&D) & Officiating Director	Chairperson
2.	Prof. A.Swarup, Dean (FW)	Member
3.	Prof. Mayank Dave, Dean (R&C)	Member
4.	Prof. A.K. Gupta, Prof. ECE Deptt.	Member
5.	Dr. Shyam Narayan, Registrar	Member
6.	Sh. S.K. Sharma, Dy. Registrar (Ac.)	Member
7.	Sh. Pankaj Kumar Bayati, Dy. Registrar (Acad.)	Member


The above agenda was discussed in the light of the Statute 8 (xiii) of the First Statutes of NIT Act-2007:

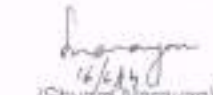
"make recommendations to the Board with regard to the creation or restructuring of Departments or Programmes or Centres and the abolition of existing Departments or centres thereof"


The Chairman, Senate had approved starting of the above M.Tech. program. This approval of the Chairman, Senate is to be reported in the next Senate meeting. Further, the recommendations of the Senate are to be placed in the BoG for final approval.


The latter part of the above procedure is still to be completed. Therefore, it is resolved that the above M.Tech. Program in Molecular Engineering and Advanced Chemical Analysis in Chemistry Department may not be started from the session 2014-15. The telephonic concurrence of this resolution has been taken from the Director.



(Pankaj Kumar Bayati)

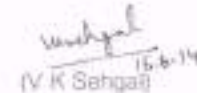

(S K Sharma)


(Shyam Narayan)


(A K Gupta)


(Mayank Dave)


(A Swarup)


(V K Sehgal)

Item 25.12 To note the approval of the Chairman, Senate for creation of more scholarships for each Department for Ph.D. students.

In 5th meeting of BOG held on 15.3.2004, 25 institute scholarships were created i.e. 16 for engineering departments and 09 for applied sciences and Humanities departments. Accordingly, as per discussions held in 4th meeting of Senate, the Director allocated department wise institute scholarships. But due to increase in number of candidate registration for Ph.D. and faculty eligible for guiding Ph.D. scholars, it was felt necessary to increase the number of scholarships. The matter was also discussed in 24th Senate meeting under item No.24.5. The Senate directed to take necessary steps to increase the number of Ph.D. scholarships. Therefore, the Chairman, Senate approved the following additional number of Institute scholarship for each department/school:

Academic Year	Additional No. of Institute Scholarship
2014-15	02
2015-16	02
2016-17	02
2017-18	02

Since the session 2014-15 is about to end hence additional number of scholarship for four years may be shifted one year as below subject to approval of the Senate :-

Academic Year	Department/Schools	Existing Scholarship	Proposed Scholarship	Total Scholarship
2015-16	Engineering Department	15	10	25
	Humanities & Science Departments	08	08	16
	Schools	00	08	08
	MBA	00	02	02
	MCA	00	02	02
	Total	23	30	53
2016-17	All		30	83
2017-18	All		30	113
2018-19	All		30	143

The reservation policy laid down by the GOI, MHRD, New Delhi will be applicable on the above scholarships.

The Chairman, Senate also approved that the applications for Ph.D. admission will be invited only once in a year i.e. during 1st November to 30th November to facilitate the admission process for fresh M.Tech. students whose result is generally declared during the period July to September. Increase in scholarship involves finances, hence the matter may need approval of Finance Committee and the Board of Governors of the Institute.

The Senate may kindly note the approval accorded by Chairman, Senate.

Annexure of this item is enclosed as from Page 148 to 149

Annexure-25.12

Subject :- To consider creation of more scholarships for each Department for Ph. D. students

The Board of Governors in its 5th meeting held on 15.03.2004 created 25 Institute scholarships for promotion of Ph. D. research- 16 for Engineering Departments and 09 for Applied Sciences & Humanities Departments. Further, in the light of the discussions in the 4th meeting of Senate held on 05.02.2005, the Director allocated Department wise Institute Scholarships for Ph. D. research i.e. 03 scholarships to each Engineering Department with 01 scholarship to be allocated to any engineering department at the discretion of Director ($3 \times 5 = 15 + 1 = 16$) and 02 scholarships to each of Applied Sciences and Humanities Departments with 01 scholarship to be allocated at the discretion of Director to any of the Applied Sciences & Humanities Departments (Physics, Chemistry, Mathematics and Humanities $4 \times 2 = 8 + 1 = 9$). The total number of scholarships is maximum of 25 at any given time that may be recommended by the departments within their quota to scholars admitted for Ph. D. on full time basis. As per Government of India, Ministry of Human Resource Development, Department of Higher Education, Technical Section-I, New Delhi instructions issued vide letter No. F 9-2/2007-TS.I dated 22/28 July, 2008, the scholarship is for a maximum period of 04 years.

In past few years the number of Ph. D. candidates had been increasing as is evident from the data given below

Academic Year	No. of Ph. D. students admitted
2009-10	59
2010-11	82
2011-12	56
2012-13	62
2013-14	117

The number of faculty eligible for guiding Ph. D. Scholars has been increasing steadily in last few years. Furthermore, the Institute has been receiving applications for full time Ph. D. programme but could not admit the even good candidates due to non-availability of scholarships.

In view of the above, it is proposed that the following additional number of Institute scholarships may be approved for each Department/School:-

Academic Year	Additional No. of Institute Scholarship
2014-15	02
2015-16	02
2016-17	02
2017-18	02

After approval to additional number of Institute scholarships as per table given above, the total number of Institute scholarships available to the Ph. D. students will be as under:

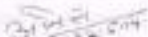
Academic Year	Total No. of Institute Scholarship
2014-15	Engineering Departments = 15+10=25
	Humanities & Sciences Departments = 08+08=16
	Schools =08
	MBA & MCA Departments =04
	53
2015-16	53+30 = 83
2016-17	83+30 = 113
2017-18	113+30 = 143

The reservation policy laid down by the Government of India, Ministry of Human Resource Development, New Delhi will be applicable on the above scholarships.


It is also proposed that we may invite the applications for Ph. D. admissions only once in a year i.e. during 1st November to 30th November only. This is expected to facilitate the admission process for fresh M. Tech. students whose result is generally declared during the period July to September.

It is recommended that the above proposal may kindly be approved with immediate effect.

Submitted for kind approval by Chairman, Senate please. After approval from Chairman, Senate it will be reported to the senate in next meeting.


Dean (Academics)

Director


17/5/14

Item 25.13 To consider and approve

- (i) Start of Pre-Ph.D. course in the Department of Business Administration
- (ii) Revision in Syllabi for MBA programme from 2015-16 session onwards
- (iii) Change in Admission Criterion for admission in MBA programme from 2015-16
- (iv) To introduce one additional specialization of Operation Management.

(i) **Start of Pre-Ph.D. course in the Department of Business Administration**

With the advent of students registering for Ph.D. in the Department of Business Administration, it has become imperative for the department to start Pre-Ph.D. courses. Therefore, department of Business Administration has proposed to start the following pre-Ph.D. courses for Ph.D. students in the department.

MBA-701	Research Methodology	3.5
MBA-702	Software Computing	3.0
MBA-703	Advance in Management	3.5
MBA-704	Report Writing & Seminar	3.0

Detailed Syllabi of Pre-Ph.D. course work is available in academic section and a *copy has been sent to all Senators by email*. One copy of the same document is available in the house during discussion.

Revision in Syllabi for MBA programme from 2015-16 session onwards

The Board of Studies the Department of Business Administration has approved revision of MBA syllabi in light of industry demand. The new syllabi will be applicable for MBA programme for session 2015-16 onwards. Revised syllabi of MBA programme is available in academic section and a *copy has been sent to all Senators by email*. One copy of the same document is available in the house during discussion.

(ii) **Change in Admission Criterion for admission in MBA programme from 2015-16**

The Board of Studies of the Department of Business Administration has proposed admission criterion for the MBA programme with effect from Academic Session 2015-16. The table below presents the existing and the proposed criterion.

Existing Admission Criterion	Proposed Admission Criterion
Basis for admission is the current year CAT Score. Based on the performance in Group Discussion/Personal Interview and CAT score, a merit list will be prepared.	Basis for admission is the current CAT/MAT Score. Based on the performance in CAT/MAT score (50% weightage) followed by Group Discussion/Personal Interview (50% weightage), a merit list will be prepared.

(iii) **To introduce one additional specialization of Operation Management.**

Presently, the Scheme of Studies in the Department of Business Administration includes three specializations for its students during the 3rd and 4th semesters. They are Human Resources, Finance and Marketing.

The Board of Studies of the Department approved one additional specialization of **Operation Management**. Now-a-days this specialization is very pertinent for the MBA students. Components of operations management are applicable to almost every type of enterprise from manufacturing to service organizations. In case if operation management as specialization is approved by the Senate, the department will prepare the detailed scheme and syllabi through Board of Studies, for consideration of the Senate.

Approval taken from Board of Studies for item 25.13 (i) to iv) is enclosed as Annexure 25.13 from Page 152 to 157.

The Senate may kindly consider the above proposal of Business Administration department and approve the same.

Annexure-25.13

**DEPARTMENT OF BUSINESS ADMINISTRATION
NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA-136119**


No. BA/3957

Feb 13, 2015

This is with reference to the minutes of the meeting of the Board of Studies held on 22-Nov-2014 regarding revision of syllabi of the department. It is to inform you that the process of revision of syllabi was undertaken as per requirement of the institute that the revision be done on a regular basis. The revision of syllabi in the department had not been done for the last so many years.

In order to make the syllabi more effective and contemporary, the revision was conducted in two stages: first, at the department level; second, in consultation with experts from IIT Roorkee and BHU Varanasi.

Submitted for necessary action, please.


Rajendra Kumar
Chairman, DRC

Dean (Academics)

OFFICE OF DEAN (ACADEMIC)
NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

No. D/Acad./2014/04

Dated: 21.10.14

Subject: Minutes of Board of Studies held on 22.9.2014.

Reference: Minutes of the Board of Studies cited as subject above dated 14.10.14

It will be appreciated if the minutes of the meeting referred above are supplemented by the following:

1. **Pre Ph.D. Courses**

- (i) A Consolidated list of Pre Ph.D. Courses
- (ii) Whether these courses are a part of regular MBA programme or are being offered specifically for the Ph.D candidates.
- (iii) Whether these courses have been approved by the Senate.
- (iv) Whether these courses will be open to be studied by Ph.D candidates enrolled in other departments.

2. Specify, whether there has been a revision in the syllabi only or there has been a change/revision in the structure of the semesters.

3. Specify, that those students who do not pass a particular course and are required to repeat that course will be appearing in the old or new scheme for their examination.

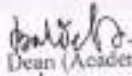
4. **Admission criteria for MBA Programme**

- Kindly prepare the information in a tabular form indicating the "Existing and the Modified Criteria" for the admission of MBA programme so that the matter can be presented to the Senate/Competent Authority for approval.

5. **Operation Management as a Specialisation**

A small write up justifying the introduction for Operation Management as a specialisation for MBA programme to be supplemented.

Chairman, Board of Studies &
HOD, Deptt. of Business Administration


Dean (Academic)
21/10/14

For Senate Consideration
28.10.14
DR(Acad)

**DEPARTMENT OF BUSINESS ADMINISTRATION
NATIONAL INSTITUTE OF TECHNOLOGY, KURUKSHETRA**

No. BA/3770

Dated: 27.11.2014

This is with reference to your letter no. D(Acad)/2014/04 regarding the Minutes of the Board of Studies held on 22.09.2014. The desired information is as under:

1. (i) Pre-PhD course List attached.
(ii) These courses are offered only for the PhD candidates. It is not a part of regular MBA program.
(iii) No. These courses are submitted for the approval from the Senate.
(iv) No. These courses are offered only for the candidates of PhD programme in Business Administration Department.
2. It is a routine revision of the syllabi only. No change in the structure of the semester has been made.
3. The change is proposed with effect from Aug 2015. Obviously, as per past practice, the old students will follow the old syllabi for their re-appear examinations.
4. The existing and the modified admission criterion for MBA Admission programme are as follows:

Existing Admission Criterion	Modified Admission Criterion
Basis for admission is the current year CAT Score.	Basis for admission is the current year CAT /MAT score.
Based on the performance in Group Discussion/ Personal Interview and CAT score, a merit list will be prepared.	Based on the performance in CAT/MAT score (50% Weightage) followed by Group Discussion / Personal Interview (50% Weightage), a merit list will be prepared.

5. The Board of Studies has decided to introduce one additional specialization of Operation Management. Now-a-days this specialization is very pertinent for the MBA students. Components of operations management are applicable to almost every type of enterprise, from manufacturing to service organizations. Businesses that rely on the processes and control delivered by operations management include manufacturers, banks and financial

LIST OF PRE-PHD COURSES

Course No.	Course Title	L	T	P	Credit
MBA-701	Research Methodology	3	1	0	3.5
MBA-702	Software Computing	2	0	2	3.0
MBA-703	Advances in Management	3	1	0	3.5
MBA-704	Report Writing & Seminar	0	3	3	3.0
Total Credits:					13.0

organizations, retailers and distributors, utility companies, schools and universities, health care providers and hospitals, nonprofit organizations, and government agencies. In the global economy, operations management has become borderless as it touches on processes that span supply chains around the world.


(Rajender Kumar)

Chairman, BOS

Copy to:
Dean (Academic)
A Soft copy of the Minutes is also attached

DEPARTMENT OF BUSINESS ADMINISTRATION
NATIONAL INSTITUTE OF TECHNOLOGY, KURUKSHETRA

No. BA/3/154

Dated: 24.09.2014/19/

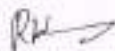
A meeting of the Board of Studies was held on 22.09.14 at 10.00 AM in the Conference Room of the Department. The following members attended the meeting:

1. Dr. Rajender Kumar,	Chairman
2. Dr. S. Rangnekar	External Expert
3. Dr. Usha Kiran Rai	External Expert
4. Dr. Neeraj Kaushik	Member
5. Dr. Ajay Solkhe	Member
6. Dr. Mohammad Firoz	Member
7. Dr. Manish Kumar Jha	Member

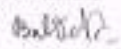
The following decisions were taken:

1. The Pre Ph.D. courses were approved.
2. The revised syllabi for MBA programme (2015-17) were approved.
3. External experts from academia and industry be invited for evaluation of dissertations of MBA 2nd year students.
4. The admission criteria for MBA programme (2015-17) was reviewed and it was decided that MAT candidates be made eligible along with CAT candidates. Fifty percent weightage be given to both CAT/MAT candidates on the basis of their scores and fifty percent weightage be on the basis of Group Discussion (GD) and Personal Interview (PI).
5. Operations Management be introduced as a specialization for MBA programme.
6. The application of Ms. Pragya Gupta, a Research Scholar in the department, was considered and approved for the departmental fellowship.

The meeting ended with a vote of thanks to the Chair.


(Rajender Kumar)
Chairman, BOS

Dean (Academic)

 22.09.14

Dr. (Acad)

for examining the viability of the above decisions and preparing agenda for the Senate for the 15th time as per the.

Item 25.14 To consider the fee relaxation for internal faculty (Ph.D.) students.

In the Ph.D. Ordinance of the Institute there had been a relaxation in the annual registration fees for the internal employees of NIT Kurukshetra. However as per MHRD letter No. F.No. 33-4/2014-TS.III dated 5th May, 2014 and subsequent even no. letters dated 1st July, 2014 and 18th July, 2014, the enhanced fee will be applicable to the new students seeking admission in the NITs from the academic session 2014-2015 onwards. However, for the cases of Ph.D. students (both new and old), the fee prescribed by the council of NITs would apply. The tuition fee per student per year for Ph.D. Programme is revised to Rs. 15, 000/-. No fee relaxation has been provided for internal candidates of Ph.D. Therefore, internal faculty of the Institute have requested for fee relaxation as per past practice for employees of NIT Kurukshetra. As the fee is decided by the Council of NITs hence the change in any fee is to be approved by council of NITs on recommendations of the Board.

Annexure of this item is enclosed as from Page 159 to 163.

The Senate may kindly consider and decide.

Annexure-25.14

NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA-136119

35

No. NITK/Account/914

Dated: 25.07.2014

NOTIFICATION


Subject: - Regarding the enhancement of the fee structure of various programmes (B.Tech, M.Tech, MBA, MCA and Ph.D) in National Institute of Technology (NITs) from 2014-2015 as per decision of the Council of NITs-Regarding.

As per MHRD Letter No. F.No. 33-4/2014-TS.III, dated 5th May, 2014 and subsequent even letters, dated 1st July, 2014 and 18th July, 2014, the enhanced fee will be applicable to the new students seeking admission in the NITs from the academic session 2014-2015 onwards.

However, for the cases of Ph.D students (both new and old), the fee prescribed by the council of NITs would apply. The tuition fee per student per year for Ph.D. Programmes is revised to Rs. 15,000/-.

Further, as decided in the NIT Council for SC/ST students, the existing exemption will continue.

Prof-In-Charge (CCN) /Awadh
25/7/14
(For uploading the same on the Institute Website)


Deputy Registrar (Accounts)

g/e
25/7/14

DR (Account)

33

F.No.33 - 4 / 2014 - TS.II
Government of India
Ministry of Human Resource Development
Department of Higher Education

Jhansi Bhawan, New Delhi,
dated, the 16th July, 2014

CORRIGENDUM

Subject:- Enhancement in the fees structure of various programmes in National Institutes of Technology (NITs) from 2014 - 2015 as per decision of the Council of NITs - regarding.

This is in continuation to this Ministry's letters of even number dated 5th May, 2014 and dated 1st July, 2014 regarding admission fees. The following clarification is issued:-

'The enhanced fee will be applicable to the new students seeking admission in the NITs from the academic session 2014 - 2015 onwards. However, for the cases of Ph.D. students (both old and new), the fee prescribed by the Council of NITs would apply.'


[Rajesh Singh]
Director (NITs)

To

The Directors of all the 30 NITs.

Copy for information to:-

- (i) PSD to Secretary (HE), MHRD.
- (ii) PSD to AS (TE), MHRD.
- (iii) PS to JS & FA, MHRD.
- (iv) Guard File.

~~Director (Acad.)/R~~


[Rajesh Singh]
Director (NITs)
Tel. 23073687

Please upload the information regarding Ph.D. & Sc/ST students
20/7/14

5799/16/114
34

No.F.33 - 4 / 2014 - TS.III
Government of India
Ministry of Human Resource Development
Department of Higher Education

New Delhi dated 1st July, 2014

To,

The Directors of all the NITs

Subject : Enhancement in the fees structure of various programmes in National Institutes of Technology (NITs) from 2014-2015 as per decision of the Council of NITs - reg.

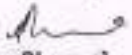
Sir,

I am to refer to this Ministry's Order dated 5th May, 2014 regarding enhancement in the fee structure of various programmes in the National Institutes of Technology (NITs) from the academic year 2014 - 2015 as per decision of Council of NITs and to state that it has come to the notice of this Ministry that some of the NITs are charging different tuition fees other than that approved by the Council of NITs.

2. In this regard, it is relevant to mention here that the Ministry of HRD based on the decision taken in the 7th meeting of the Council of NITs held on 18.10.2013 on the recommendations of the Fee Structure Committee, issued Order on 5th May, 2014 in terms of the provisions under Section 32 (1) (a) of the NITSER Act, 2007 and Statutes No.37(i) of the First Statutes of the NITs.

3. In view of the above, all the NITs are advised to strictly adhere the decision of the Council of NITs as communicated to the NITs vide this Ministry's Order dated 5th May, 2014. All the students presently enrolled (Old & New) shall be charged same tuition fee as per the Order dated 5th May, 2014 prospectively from the academic year 2014 - 2015

Yours faithfully


[Amita Sharma]
Additional Secretary (TE)
Tel: 23383202

R. D. Singh (Head), Old NITs
20/7/14
15/7/14
16/7/14
Sharma

F.No.33 - 4 / 2014 - TS.III
Government of India
Ministry of Human Resource Development
Department of Higher Education

Shastri Bhawan, New Delhi,
dated, the 5th May, 2014

ORDER

Subject:- Enhancement in the fee structure of various programmes in National Institutes of Technology (NITs) from 2014 - 2015 as per decision of the Council of NITs - regarding.

Ministry of HRD vide its Order dated 6th November, 2012 constituted a Committee to review the fee structure of various programmes in the National Institutes of Technology (NITs) as per recommendations of the Standing Committee of the Council of NITs.

2. The report of the aforesaid Committee was placed before the Standing Committee of the Council of NITs in its 3rd meeting held on 15.10.2013. The Standing Committee considered the issue and recommend to the Council of NITs for an appropriate decision.

3. The Council of NITs in its 7th meeting held on 16.10.2013 unanimously decided following based on the recommendations of the Fee Committee and the Standing Committee of the Council of NITs:-

- (i) Tuition Fee for B.Tech., MCA and M.Tech. Programmes may be revised to Rs.70,000/- per student per year.
- (ii) In order to encourage studies in Science, tuition fee per student per year for two year M.Sc. programmes may be revised to Rs.15,000/-
- (iii) The tuition fee per student per year for Ph.D. programme may be revised to Rs.15,000/-
- (iv) Tuition fee to be charged for M.B.A. and five - year M.Sc. programmes may be decided by concerned NIT - because of variation in entry behavior.

4. The same has been examined in this Ministry and the following is informed in this regard:-

- (i) As per Section 6 (1) (d) of the National Institutes of Technology, Science Education and Research (NITSER) Act, 2007 (as amended in June, 2012), the power "to fix, demand and receive fees and other charges," lies with the Institutions; and

...contd/-


8

- 2 -

- (ii) As per Statutes No.37 (i) of the First Statutes, the tuition fee and the hostel fee in NITs to comprise of two parts, (a) fees determined by the NITs Council which shall be common for all NITs, and (b) fee which will be determined by the concerned Board of Governors which shall be applicable to the concerned Institutes.

5. Therefore, as per provisions cited above, National Institutes of Technology (NITs) are advised to charge the common fee as per recommendations of the Council of NITs from the academic year 2014 - 2015. There will be no change in the existing exemptions of tuition fees for SC / ST students.

6. This issues with the approval of the competent authority.

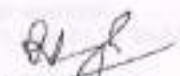

[Rajesh Singh]
Director (NITs)
Tel: 23073687

To

Directors of all the 30 NITs

Copy for information to:-

- (i) PS to Hon'ble HRM.
- (ii) PS to Hon'ble MOS (HRD).
- (iii) PSO to Secretary (HE), MHRD.
- (iv) PSO to AS (TE), MHRD.
- (v) PS to JS & FA, MHRD.
- (vi) Web Master, MHRD.
- (vii) Guard File.


[Rajesh Singh]
Director (NITs)
Tel: 23073687

Item 25.15 To consider and approve

- (i) **Model framework from 3rd Semester onwards for revising the scheme of B.Tech. Computer Engineering and B.Tech. Information Technology**
 - (ii) **Revision of Scheme of Syllabi M.Tech. Computer Engineering from 2015-16**
 - (iii) **To start M.Tech. Programme in Cyber Security from 2015-16**
- (i) **Model framework from 3rd Semester onwards for revising the scheme of B.Tech. Computer Engineering and B.Tech. Information Technology.**
The Computer Engineering proposed framework for B.Tech. Computer Engineering & Information Technology from 3rd Semester based on feedback on the past and present students as well as senior faculty members of IITs, NITs and other reputed institutes.
It is proposed to revise the scheme of other B.Tech. programmes also to keep uniformity among all the B.Tech. programmes run by the Institute. The proposed framework is available in the Academic Section and a **copy has been sent to all Senators by email**. One copy of the same document is available in the house during discussion.
- (ii) **Revision of Scheme of Syllabi M.Tech. Computer Engineering from 2015-16**
The computer Engineering Department proposed to revise scheme and syllabi of M.Tech. Computer Engineering from academic year 2015-16. The proposed scheme and syllabi is available in the Academic Section and a **copy has been sent to all Senators by email**. One copy of the same document is available in the house during discussion.
- (iii) **To start M.Tech. Programme in Cyber Security from 2015-16**
The Computer Engineering Department proposed to start new M.Tech. program in "Cyber Security " from academic year 2015-16. The scheme and syllabi is to be prepared by the department in consultation with some expert(s) from research lab/industry and the same will be submitted later to the competent authority for approval. However, the Senate may be requested to allow in principle to start M.Tech. in "Cyber Security " from academic year 2015-16. If the Senate approve the course, the Computer Engineering Department will be requested to propose the detailed Scheme and Syllabi of the course through its BOS for consideration of the Senate.

Approval taken from Board of Studies/DAC for item 25.15 (i to iv) is enclosed as Annexure 25.15 from Page 165 to 168.

The Senate may kindly consider the above proposal of Computer Engineering Department and decide.

Annexure-25.15

COMPUTER ENGINEERING DEPARTMENT
NATIONAL INSTITUTE OF TECHNOLOGY,
KURUKSHETRA

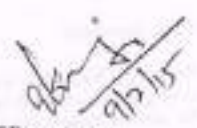
No. CO/2015/87

Dated: 09.02.2015

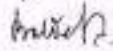
Ref: Letter no. and date (copy enclosed)

Please find enclosed the detailed agenda and the minutes, of the relevant BOS and DAC meetings, for the consideration in forthcoming senate meeting scheduled on 24-02-2015.

1. The model framework (applicable from academic year 2015-16 from 3rd semester onwards) for revising the scheme of B.Tech. (CO) & B.Tech. (IT).
2. The revised scheme and syllabus (applicable from academic year 2015-16) of M.Tech. Computer Engineering.
3. Starting new M.Tech. Programme in "Cyber Security" from academic year 2015-16. The scheme of the same is to be prepared by the department in consultation with some expert(s) from research lab/industry and the same will be submitted later to the competent authority for approval. However, the senate may be requested to allow in principle.
4. Proposal for summer school on "Sensor Networks: Classifications, Design considerations, Applications, Algorithms and Security" to be conducted by Prof. D. P. Agrawal, Univ. of Cincinnati, USA.


Head of Department

Dean (Academic)


10.02.15

Include in:
agenda for the forthcoming mtg of Senate on 24.02.15.

**COMPUTER ENGINEERING DEPARTMENT
NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA**

No. CO/2015/26

Date: 09.02.2015

Minutes of BOS meeting held on 07.02.2015 at 11:00 am in the office of the Head of Department. The following members were present:

- | | |
|--------------------------------------|-------------------|
| 1. Dr. A.K. Singh, Prof. | (In chair) |
| 2. Dr. Mayank Dave, Prof. | (Member) |
| 3. Dr. J.K. Chhabra, Prof. | (Member) |
| 4. Dr. R.K. Aggarwal, Asso. Prof. | (Member) |
| 5. Dr. R.M. Sharma, Asso. Prof. | (Member) |
| 6. Sh. Virender Ranga, Asst. Prof. | (Member) |
| 7. Ms. Priyanka Ahlawat, Asst. Prof. | (Member) |
| 8. Sh. Mohit Dua, Asst. Prof. | (Member) |
| 9. Dr. Syed Taqi Ali, Asst. Prof. | (Special invitee) |

Dr. S.K. Jain, Prof., Dr. B.D. Chaudhary, Prof., IIT Kanpur and Dr. S.K. Gupta, Prof., IIT Delhi, could not attend the meeting.

Following decisions were taken:

- The model framework (applicable from academic year 2015-16 from 3rd semester onwards) for revising the scheme of B.Tech. (CO) & B.Tech. (IT) was approved.
- The revised scheme and syllabus (applicable from academic year 2015-16) of M.Tech. Computer Engineering was approved.
- It was decided to start new M.Tech. Programme in "Cyber Security" from academic year 2015-16. The scheme of the same is to be prepared by the department in consultation with some expert(s) from research lab/industry and the same will be submitted later to the competent authority for approval. However, the senate may be requested to allow in principle.

(Signature)
Sh. Taqi Ali

(Signature)
Mohit Dua

(Signature)
Priyanka Ahlawat

(Signature)
Virender Ranga

(Signature)
R.M. Sharma

(Signature)
R.K. Aggarwal

(Signature)
J.K. Chhabra

(Signature)
Mayank Dave

(Signature)
A. K. Singh

Copy to:

All BOS members by e-mail
Dean (Acad.)

**COMPUTER ENGINEERING DEPARTMENT
NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA**

Dated: 06.02.2015

No. CO/2015/85

Minutes of DAC meeting held on 05.02.2015 at 04:35 pm in the office of the Head of Department. The following members were present:

- | | |
|------------------------------------|-------------------|
| 1. Dr. A. K. Singh, Prof. | (In chair) |
| 2. Dr. Mayank Dava, Prof. | (Member) |
| 3. Dr. J. K. Chhabra, Prof. | (Member) |
| 4. Dr. S. K. Jain, Prof. | (Member) |
| 5. Dr. R. K. Aggarwal, Asst. Prof. | (Member) |
| 6. Dr. R. M. Sharma, Asst. Prof. | (Member) |
| 7. Sh. Mohit Daa, Asst. Prof. | (Member) |
| 8. Ms. Rita Carg, Asst. Prof. | (Special invitee) |
| 9. Dr. B. B. Gupta, Asst. Prof. | (Special invitee) |
| 10. Sh. G. K. Verma, Asst. Prof. | (Special invitee) |
| 11. Dr. Sandeep Singh, Asst. Prof. | (Special invitee) |

Following decisions were taken:

- The model framework for revising the scheme of B.Tech. (CO) & B.Tech. (IT) was approved.
- The revised scheme of M.Tech. Computer Engineering was approved.
- It was decided to start new M.Tech. Programmes in Cyber Security. The scheme is to be prepared by the department in consultation with some experts from research lab/industry.
- The proposal for summer school on "Sensor Networks: Classifications, Design considerations, Applications, Algorithms and Security" to be conducted by Prof. D. P. Agrawal and another summer school on "Image Processing" to be conducted by Computer Engg department, were approved. The proposals were submitted by Dr. B. B. Gupta, Asst. Prof. and Sh. G. K. Verma, Asst. Prof. respectively.
- The Proposal to organize international conference on "Wireless Computing, Image Processing, Networking and Information Security (WINS-2015)" submitted by Sh. G. K. Verma, Asst. Prof. was approved.

 (S. Singh) 6.2.15
 (G. K. Verma) 6.2.15
 (B. B. Gupta) 6.2.15
 (R. M. Sharma) 6.2.15
 (R. K. Aggarwal) 6.2.15
 (S. K. Jain) 06/02/2015
 (A. K. Singh) 6.2.15
 (Mayank Dava) 6.2.15
 (J. K. Chhabra) 6.2.15
 (Mohit Daa) 6.2.15
 (Rita Carg) 6.2.15

Copies to:

- All DAC members by e-mail
- Dean (Acad.)

COMPUTER ENGINEERING DEPARTMENT
NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA

No. CO/2015/43

Dated: 19.01.2015

Please find below the agenda items for forthcoming Senate Meeting related to Computer Engineering Department:

1. Revision of scheme and syllabus of B.Tech. (CO) & B.Tech. (IT)
2. Revision of M.Tech. scheme and syllabus (Computer Engg.)
3. Introduction of new M.Tech. Programme in Network/Cyber Security
4. Conducting the GIAN programme as per the MHRD scheme on International Summer/Winter Term (ISWT) by Prof. D.P. Agrawal, OBR Distinguished Professor, University of Cincinnati, Cincinnati, USA.

The detailed information regarding above items will be supplied in due course of time

A. K. Singh
20/1/15
Head of Department

Encls: As mentioned above

Dean (Academic)

Item 25.16 To consider and approve minor amendment in attendance benefit norms

The Senate vide Agenda item no. 17.2 approved attendance requirements rules which was revised by the Chairman Senate on 01.04.2013. The same was notified by academic section vide letter No. Acad./Attendance/9622 dated 28.10.2013. Under clause 1(c), the application for attendance benefit on medical ground should be endorsed by the CMO of the concerned District/SMO of the Institute Health Centre.

It is observed that the students misused this clause and presented fake certificates in the name of CMO of their respective District during Even semester 2013-14.

In Odd Semester of 2014-15 the Academic Section made mandatory counter signature of SMO/ In-charge SMO of the Institute on all medical documents of the students for attendance benefit on medical grounds. Due to this no fake certificates cases were reported in academic section. The Section also decided to implement the decisions of Senate in true spirit and issued notices to students as well as faculty.

As discussed with SMO of the Institute following is proposed for consideration and approval by the Senate on attendance benefit on medical ground.

1. When the students are at Kurukshetra they should obtain medical certificate from the Institute health Centre/Institute Empanelled Doctors at Kurukshetra after getting a referral slip form the Institute Health Centre/Govt. Hospital.
2. When they are out of Kurukshetra they should obtain medical certificate from Govt. Hospitals/ Dispensaries only. But in emergency situations if they go to Private Hospital/Nursing Homes, then they are required to get endorsed their medical certificate by Medical Officer of the concerned Private Hospital/ Nursing Homes/Govt. Hospital.
3. The referral slip(s), prescription slip(s) and other medical documents (as per 1 and 2 above) may be examined by the Medical Officers of the Institute Health Centre to their satisfaction of genuineness of documents. The SMO/Incharge SMO/Medical Officer of the Institute will countersign the documents.

Relevant documents are enclosed as Annexure 25.16 on Page 170 to 176.

The Senate may kindly consider and approve.

Subject: Simplification of Attendance Rules – a proposal

The new Attendance Rules were framed in the 17th meeting of the Senate and subsequently modified in 38th and 42nd SCSA meetings. At present, the applicable Attendance Rules are summarized as below -

1. A student registered in a semester is required to have minimum 75% attendance in each subject failing which he/she will not be allowed to appear in end semester examination and be detained i.e. required to repeat the studies of the particular subject in which his/her attendance is short of 75%.
Provided that:
 - (a) If the Cumulative Attendance (CA) of the student in all the subjects is 75%, and in each subject his/her attendance is equal to or more than 70%, then a student shall be eligible to appear in the end semester examination of all the theory and practical courses. If CA is less than 75%, then student shall be detained in the subjects in which his attendance is less than 75%.
 - (b) Attendance benefit of 10% is admissible on genuine medical grounds or other compelling reasons on the recommendations of the concerned Head of the Department and Dean (Academics). In extreme cases, minimum CA requirement can be relaxed by the Director to 50% on the recommendations of the HOD and Dean (Academics).
 - (c) The CA computation will be done by the respective HODs. For B.Tech 1st year, the CA will be compiled by Professor I/C (Academic & Senate Affairs).
 - (d) Attendance benefit on account of co-curricular/academic activities including industrial training can be given up to a maximum of 15 teaching days. The student who gets an opportunity for training abroad can be given attendance benefit up to 31st August. This relaxation can be given by the Dean (Academic) on the recommendations of the concerned HOD on case to case basis.

(e) The students detained in a subject because of shortage of attendance shall be given two options:

- ✓ (i) The detained students may be allowed to re-appear in the sessional and end semester examination in the concerned subject. The maximum grade awarded to the student in such a case in the concerned subject shall be 'D' grade. Alternatively
- ✓ (ii) In case the student is willing to get the higher grade in the subject (in which he/she is detained), the student may repeat the subject in the corresponding semester and may be awarded grade following the normal procedure.

In the above procedure, the most difficult part is calculation of cumulative attendance and subsequent application of Provisions (a) to (e). This is because of large number of students and limited time available to the department and Dean (Academic) to compile the data and to do such calculations. In order to apply the Attendance Rules effectively without errors, the above rules are proposed to be modified as given in the Annexure. It is requested that the proposed modification may be considered and approved w.e.f. the current semester.

[Signature]
Dean (Academics)

Director

[Signature]

Received on
24/8/13
[Signature]

In view of the above approval the Simplified Attendance Rules may be notified as per letter placed below for signature of respected Dean (Acad).

Further list of students who are falling short of attendance may also be brought from HODs latest by 11/1/2013 as per letter placed below for signature pl.

S (Acad)

[Signature]
24/10/13

NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA-136119

No. Acad./Attendance/ 9622

Dated: 28-10-13

Subject: Revised Attendance Rules

Please refer to this office notification No. Acad/2013, dated 20.03.2013 vide which the modified Attendance Rules were notified on the basis of decision taken by the Senate in 21st meeting held on 23.02.2013. However, the office received letter/s from Heads of some departments for clarifications on some points. Keeping in view difficulties being faced by the Departments as well as Academic Section, the Hon'ble Director has been pleased to approve the simplification of the Attendance Rules to avoid further communications in this regard.

The approved simplified Attendance Rules are as under:-

1. A student registered in a semester is required to have minimum 75% attendance in each subject failing which he/she will not be allowed to appear in end semester examination and be detained i.e. required to repeat the studies of the particular subject in which his/her attendance is short of 75%

Provided that:

- (a) Attendance benefit shall be admissible in lieu of co-curricular/extra-curricular activities including industrial training and attending interviews for scholarship/training/internship etc. subject to a maximum of 15 teaching days. The application for such attendance benefit must be endorsed by the concerned Professor I/C/HOD/Dean (Academic) as applicable. Such applications are to be submitted by the students to the concerned teachers through Head of the Department. For student who gets an opportunity for industrial training abroad can be given attendance benefit up to 31st August. This relaxation can be given by Dean (Academic) on the recommendations of the concerned Head of the Department on case to case basis.
- (b) Attendance benefit of 10% on genuine medical grounds or other compelling reasons can be admissible on the recommendations of the concerned Head of the Department. In extreme cases, minimum attendance requirement can be relaxed by the Director to 50% in a subject on the recommendations of the concerned Head of the Department and Dean (Academics).

Contd....2P

- (c) The application for attendance benefit on medical grounds must be submitted by the concerned student latest by due date as notified from time to time. In general the application for attendance benefit on medical grounds should be submitted within one week after re-joining the Institute following recovery from sickness. In such cases, the application for attendance benefit should be endorsed by the CMO of the concerned District/SMO of the Institute Health Centre. Such applications are to be submitted directly to the concerned class teacher through concerned Head of the Department.
- (d) The student detained in a subject because of shortage of attendance shall have two options:
- (i) The detained students may be allowed to re-appear in the sessional and end semester examination in the concerned subject. The maximum grade awarded to the student in such a case in the concerned subject shall be 'D' grade.

Alternatively

- (ii) In case the student is willing to get the higher grade in the subject (in which he/she is detained), the student may repeat the subject in the corresponding semester and may be awarded grade following the normal procedure.

The above rules may be brought to the notice of the students and faculty members of your Department.

This issues with the approval of competent authority.

Heads of all teaching Departments

Copy to:

1. All Deans.
2. President Sports (Boys and Girls)/ Workshop Supdt.
3. Secretary to Director.
4. Notice Boards of Institute and Hostels.

Dean (Academic)

25/11/13

ACADEMIC SECTION
NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA-136119

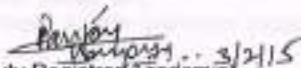
No. Acad/15/728

Dated : 3.2.2015

Important Notice

It is for information of the students that the application for attendance benefit on medical grounds must be submitted by the concerned student within one week after rejoining the Institute following recovery from sickness. In such cases, the application for attendance benefit should be countersigned by the SMO of the Institute Health Centre only. Such applications are to be submitted directly to the concerned class teacher on rejoining the Institute after illness.

HODs shall forward all those medical cases duly countersigned by the SMO of the Institute Health Centre to Academic Section wherein the students were absent for longer duration i.e. more than 21 days due to compelling reasons of illness. The HODs will put his remarks on each such case and forward to Academic Section as and when received.


Deputy Registrar (Academic)

All Notice Boards

Copy to :-

1. All Heads of Departments.
2. Dean(Academic) and Dean (SW) for information.
3. SMO, Health Centre, NITK
4. Sr. Secretary to Registrar for kind information of the Registrar
5. Sr. Secretary to Director for kind information of the Director.

ACADEMIC SECTION
NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA-136119

No. Acad/15/93rd

Dated :3.2.2015

Important Notice

It has come to the notice that many students are being detained in every semester. As per Attendance Requirement Rule (Senate item 17.2 - i), attendance must be 75% or more out of total no. of classes held in each subject (i.e. lectures + tutorials in the theory courses and practical hours in practical courses). The students who are falling short of minimum attendance requirement shall be informed by the concerned faculty twice in a semester under intimation to the Dean(Academic) (Senate item 17.3). Therefore, the concerned course teacher must inform the students in advance twice in a semester who are having below 75% attendance preferably before start of 1st and 2nd sessionals respectively through notice-board or any other mean.


Deputy Registrar(Academic)

All Heads of Teaching Departments

Copy to :-

1. Dean(Academic) and Dean (SW) for information.
2. Sr. Secretary to Registrar for kind information of the Registrar
3. Sr. Secretary to Director for kind information of the Director.

ACADEMIC SECTION
NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA-136119

No. Acad/15/926

Dated : 6.2.2015

NOTICE

In continuation to notice No. Acad/15/929 dated 3.2.2015 regarding attendance benefit on medical grounds to be countersigned by the SMO of the Institute Health Centre only, the SMO has conveyed that :-

1. When the students are at Kurukshetra they should obtain medical certificate from the Institute Health Centre/Institute Empanelled Doctors at Kurukshetra after getting a referral slip from the Institute Health Centre/Govt. Hospitals.
2. When they are out of Kurukshetra they should obtain medical certificate from Govt. Hospitals/Dispensaries only. But in emergency situations if they go to Private Hospitals/Nursing Homes, then they are required to endorse their medical certificate by Medical Officer of the concerned Private Hospitals/Nursing Homes/Govt. Hospitals.
3. The referral slip(s) and other medical documents may be examined by the Medical Officers of the Institute Health Centre upto their satisfaction of genuineness of documents. The SMO/Incharge SMO/Medical Officer of the Institute will countersign the documents.

Rest other procedure would be as per notice No. Acad/15/929 dated 3.2.2015. All students are required to comply with the above instructions strictly regarding attendance benefit on medical grounds.


Deputy Registrar (Academic)

All Notice Boards

Copy to :-

1. All Heads of Departments
2. Dean(Academic) and Dean (SW) for information.
3. SMO, Health Centre, NITK
4. Sr. Secretary to Registrar for kind information of the Registrar
5. Sr. Secretary to Director for kind information of the Director.

Item 25.17 To note the approval given by Chairman Senate for registration process after 4th Semester for submission of dissertation in respect of M.Tech. programme.

The Chairman Senate has approved the following in respect of submission of dissertation for M.Tech. Programme.

1. The Students may be allowed to accept employment after 30th June in the 4th Semester.
2. The students may be allowed to register* for dissertation in subsequent semester (up to the maximum duration of M.Tech. degree i.e. 5 year) by depositing nominal registration fee of Rs. 1,000/- (One Thousand Only) per semester until the dissertation is submitted. During the 5th Semester onwards a student may be allowed to continue his dissertation work while in employment under the supervision of his in the Institute.
3. Such students who submit their dissertation after 30th June in 4th Semester will not be entitled for any award/medal on the basis of their CGPA. However, these students will be awarded grades for dissertation following normal evaluation procedure.

The Chairman Senate approved this process for M.Tech. batches 2012 onwards. The approval accorded by the Chairman and the notification is enclosed as Annexure 25.17 on Page 178 to 179.

The Senate may kindly note.

NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA-136119
ACADEMIC SECTION

Annexure-25.17

NO. 012/ACAD/NOTIFICATION/14/351

Date:- 20-06-14


NOTIFICATION NO :- ACAD/14-03

- Read :-**
- 1) First Statute of NIT notified by MHRD on 23-04-2009.
 - 2) Approval of the Chairman Senate dated 29-05-14.

In exercise of the power conferred under Statute 9 of First Statutes of NIT Act,2007, the Chairman, Senate has approved following in anticipation of the Senate approval.

- 1) Approved registration process by filling registration form and paying nominal registration fee of Rs. 1,000/- Per Semester after 4th semester subject to maximum duration of M.Tech programme(Presently it is 5 years /10 Semester) for submission of dissertation in respect of M.Tech programme. The above process shall be applicable for the students of M.Tech batch 2012 onwards only.
- 2) Such students shall be allowed to accept employment after 30th June in the 4th Semester.
- 3) Such students are not entitled for any award/medal on the basis of their CGPA. However they will be awarded grades for dissertation following normal evaluation process.

The approved items shall be placed before the Senate in next meeting for note by the Senate.
This is issued with the permission of competent authority.


Deputy Registrar(Academic)

To,

- 1) All the Dean for information.
- 2) All HOD/Co-ordinators of PG Schools for reference and necessary action also requesting to inform the Senators(Professors) and publish it on notice boards.
- 3) Dean(Academic) for information.
- 4) Professor In-charge(Senate and Academic Affairs) for information and necessary action.
- 5) Dy. Registrar(Accounts) for information and necessary action.
- 6) Dr. Registrar(GA & Legal) for information and necessary action.
- 7) Notice Board (Hostel No.-4) for information to the student.
- 8) Prof. In-charge CCN requesting to upload it on Institute website.

c.f.w.c to :-

- 1) Sr. Secretary to the Hon'ble Director.
- 2) Sr. Secretary to the Registrar.

Subject : To approve registration process after 4th semester for submission of dissertation in respect of M.Tech programme.

As per the present M.Tech scheme the students are supposed to submit their dissertation latest by 30th June in the 4th Semester. However, in some cases the students are not able to complete their dissertation work within the stipulated period. As per the new scheme the students are awarded grade for their dissertation work. The award of grade for the dissertation is based on the number and quality of the research publications from the dissertation work. Therefore, some students desire to be given more time so that they can complete their dissertation work with good quality / publications in order to get good grades.

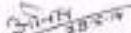
Under the present rules if the students registers for the 5th semester (& also subsequent semesters) he/she is required to deposit the tuition fee for the whole semester. Since the student does not receive any scholarship during this period he/she has to face considerable financial difficulty.

In order to ensure that the M.Tech students are able to do good quality research work for their M.Tech dissertation, it is proposed that-

1. The students may be allowed to accept employment after 30th June in the 4th semester.
2. The students may be allowed to register* for dissertation in subsequent semesters (up to the maximum duration of M.Tech degree i.e. 5 years) by depositing nominal registration fee of Rs. 1,000/- (One Thousand Only) per semester until the dissertation is submitted. During the 5th semester onwards the students may be allowed to continue his dissertation work while in employment under the supervision of his supervisor in the Institute.
3. Such students who submit their dissertation after 30th June in 4th semester will not be entitled for any award/medal on the basis of their CGPA. However, these students will be awarded grades for dissertation following normal evaluation procedure.

It is recommended that the above proposal may kindly be approved with immediate effect. (applicable to M.Tech batches 2012 onwards).

Submitted for kind approval by Chairman, Senate please. After approval from Chairman, Senate it will be reported to the senate in next meeting.


Deaf (Academics)


Director
(Chairman Senate) 20/5/14

* for registration the student will be required to be physically present at the Institute.

Item 25.18 To report the approval accorded by the Hon'ble Chairperson, Board of Governors

The approvals accorded by the Hon'ble Chairperson, Board of Governors on the following issues on behalf of the Board are reported to the Senate in accordance with Statute 20 (7) of the NIT Statute:

1. Approval the appointment of Prof. D.P. Singh as Head of the Department of Chemistry under Statute 20 (6) & (7) of the NIT Statute. A copy of the approval is enclosed as appendix-25.18 (A) from pages 181 to 182.
2. Approved for the change of the Head of the Department of Computer Engineering, Prof. S.K. Jain under Statute 20 (7) of the NIT Statute. A Copy of the approval is enclosed as Appendix-25.18 from pages 183 to 190.

The Senate may kindly note the approval accorded by the Hon'ble Chairperson, Board of Governors

(2)

Annexure-25.18 (A)

**NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA-136119**

No. Estt.-/HOD/444/6618

Dated:22.10.2014

Subject: Appointment of Head of Department of Chemistry Department under Clause 20 (6 & 7) of the NIT Statutes.

Prof. (Mrs.) Minati Baral was appointed as Head of Chemistry Department w.e.f. 4.11.2011 for a period of 2 years. Further, the terms of (Mrs.) Minati Baral was extended vide letter no. Estt.-/9982 dated 3.10.2013 for a period of one year w.e.f. 4.11.2013 to 3.11.2014 or till further orders whichever may be earlier. Her term of one year is going to expire on 3.11.2014.

The relevant Clauses (1) & (2) of Clause 20 of the NIT Statutes, regarding Head of the Department or centre reads as under :-

(1) *Each Department and Centre of the Institute shall be placed in charge of a Head who shall be selected by the Director, from amongst the Professors and Associate Professors of that Department or Centre;*

Provided that if a Department or Centre has no Professor or Associate Professor, the Director may appoint an Assistant Professor of that Department or Centre to head the Department or Centre.

(2) *The Head of a Department or Centre shall hold his post for a term of two years;*

Provided that after the expiry of his term of office, he shall Continue to hold office till the appointment of his successor:

Provided further that no person shall head a Department or centre continuously for a period exceeding three years unless he is specially appointed at least for a second term.

The names of Professors and Associate Professors of Chemistry Department in order of seniority are as under :-

Sr. No.	Name	Designation	Term of Headship w.e.f.
1.	Prof. (Ms.) Minati Baral	Professor	04.11.2011 to 03.11.2014
2.	Prof. Dinesh Kumar	Professor	04.11.2009 to 03.11.2011
3.	Prof. D. P. Singh	Professor	04.11.2007 to 03.11.2009
4.	Dr. J. K. Kapoor	Associate Professor	-

The relevant Clauses (6) & (7) of clause 20 of the NIT Statutes, reads as under:

(6) *When appointment to the post of Head of Department or Centre becomes due, the Director shall ascertain the willingness of the persons eligible to be appointed as Head, for being so appointed, and shall generally select a person by rotation from among eligible and willing persons.*

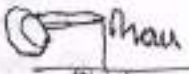
(53)

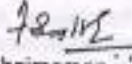
(7) Whenever it is proposed to deviate from the principle of rotation, such appointment shall be made only with the prior approval of the Chairperson, Board of Governors and for reasons to be recorded in writing and shall also be reported to the Senate and the Board, along with reasons for deviation, in their next meetings.

It is pertinent to mention that the next Senior Professor in the Department, Prof. Dinesh Kumar, was Head of Department of Chemistry just before (i.e. 04.11.2009 to 03.11.2011) the present Head of the Department-Prof. (Mrs.) Minati Baral.

In view of the above, it is proposed to appoint Prof. D. P. Singh, Department of Chemistry as next Head of Chemistry Department w.e.f. 04.11.2014 under Clause 20 (6 & 7) of the NIT Statutes.

The Hon'ble Chairperson, BOG may kindly consider the above and accord his approval to appoint Prof. D. P. Singh as the next Head of Department of Chemistry w.e.f. 04.11.2014.


Director
22/10/14


Hon'ble Chairperson,
Board of Governors
NIT, Kurukshetra
25/10/14

Sl. No.	Name of the Candidate	Grade	Remarks

Annexure-25.18 (B)

**NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA**

No. Estt.-1/349/7315

Dated: 5.12.2014

Dr. S. K. Jain was appointed as Head of Department of Computer Engineering w.e.f. 08.12.2013 in accordance with the seniority following the Statute 20(8). Regarding the working of Dr. Jain, following serious lapses have come to my notice:

- i. Without approval of the competent authority Dr. Jain has got dismantled two partition walls of UPS room in the Department which may endanger the Departmental building.
- ii. Got installed the window in the Department without taking any consent from the Dean (Estate). A copy of the report from the concerned staff of Dean (Estate) is enclosed as Annexure-I.
- iii. I am verbally reported that Dr. Jain has been frequently harassing the newly appointed faculty members and to the extent that he did not process the case of Laptop purchase under CPDA. Subsequently, I had to intervene in the matter and request Dean (FW) for procurement of Laptops (Annexure-II).
- iv. The faculty members are entitled to have a laptop from their respective CPDA to perform their departmental, administrative, teaching and research activities. The applications of newly appointed faculty members for purchase of laptop were pending in the Department and when they met the undersigned for expediting the purchase of the Laptops, I advised them to make another request to the HOD. When these faculty members (12 in number) submitted a request to the HOD to process their applications, Dr. Jain rather than expediting the purchase of Laptops to facilitate the working of the new faculty members, issued strict warning to all these faculty members (Annexure-III).

Therefore, the style of working of Dr. S. K. Jain as HOD of Computer Engineering is not only discouraging but it is also de-motivating to the faculty members and counterproductive to all efforts of promoting good academic and research ambience in the Department.

The Statute 20 (4), 20 (5) and 20 (7) (Annexure-IV) state as under:

20 (4) The Head of Department shall be responsible for the entire working of the Department subject to the general control and supervision of the Director.

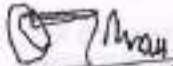
20 (5) The Head of Department shall be duty bound to see that the decisions of the authorities of the Institute and of Director are

faithfully carried out. He shall perform such other duties as may be assigned to him by the Director or Senate.

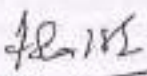
20 (7) Whenever it is proposed to deviate from the principle of rotation, such appointment shall be made only with the prior approval of the Chairperson, Board of Governors and for reasons to be recorded in writing and shall also be reported to the Senate and the Board, along with reasons for deviation in their next meetings.*


In view of above recorded reasons and as per Statute 20 (7), it is proposed to change the present HOD of Computer Engineering and appoint the next senior faculty as Head of the Department of Computer Engineering.

The Hon'ble Chairperson, Board of Governors, is requested to accord his kind approval for the above. The approval so accorded shall be reported to the Senate and Board along with above reasons in the next meeting.


(Anand Mohan) 05/12/14
Director

Encl: As above


Dr. A. Sivathanu Pillai
Former Distinguished Scientist &
Chief Controller (R&D), DRDO &
Hon'ble Chairperson, BOG, NIT, Kurukshetra
D - 1 / 117, Satya Marg, Chankya Puri,
New Delhi-110 021


DRGA
09/1/15

Annexure-1 page 1

DEPARTMENT OF COMPUTER ENGINEERING
NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA

No./Co/2014/575

Dated: 11.09.2014

With reference to our letter No. CO/2014/492 dated 27/08/2014 & No. CO/2014/502 dated 03/09/2014.

If civilly visited the department and based on the discussion made with him, you are hereby requested to undertake the following repair work

1. Dismantling partition of a wall in (Lab. 7) for shifting of UPS from Lab. No. 6 and installing one window for ventilation.

The undersigned will wait for action from your side to complete the said work upto Sept 20, 2014; noting which it will be assumed that estate section is incapable in performing the said work and undersigned will take initiative at his own level to get work done from the local market.

[Signature]
11/09/2014
Head of Department

Estate Officer (A.E)

J.E (C)

Pl. report

[Signature]
12/9/14

In view of above it is brought to your kind notice that HOD Computer Engg. Deptt. has dismantled the partition wall of UPS Room at his own level, as it was informed him that the removal of partition is not feasible. However, it is intimated that removal of above mentioned partition is not feasible. Being the support under police custody however you are requested to make the order whether the said partition is to be dismantled or not. Whether

[Signature] 11/9/14
A.E (Civil)
D. Singh (Estab.)

[Signature]
12/9/14
A.E (Civil)

[Signature]
12/9/14
J.E (C)

Annexure -1 page 2

DEPARTMENT OF COMPUTER ENGINEERING
NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA

NO.CO/2014/514

DATED: 11-09-2014

With reference to our letter No. CO/2014/502 dated 04/09/2014.

The office of the Computer Engineering Department has very limited space and is difficult to carry out routine activities properly. You are hereby requested to dismantle partition wall between room No. 101 and room No. 102 so that sufficient space could be made available for improving department's office working. The outlet of door of room No. 102 may be shifted to the lab No. 6.

The undersigned will wait for action from your side to complete the said work upto sept 20,2014; failing which it will be assumed that estate section is incapable in performing the said work and undersigned will take action at his own level to get work done from the local market.

done
11/09/2014
HEAD OF DEPARTMENT

Estate Officer (AE)

J E (S) *PK*
[Signature]
12/9/14

In view of above it is intimated that the above mentioned partition may not be dismantled being its not feasible as per site condition. So your requested the matter order whether the above partition to be dismantled or not.

Pratik (S)
Dean (estate)
11/9/14

[Signature]
12/9/14
A E (S)

Pratik
12/9/14
186
J E (S)

Annexure - II

DEPARTMENT OF COMPUTER ENGINEERING
NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

Date: 20/11/2014

To
The Head, Computer Engineering Department
NIT, Kurukshetra

Subject: Request to proceed applications submitted regarding purchase of Laptop from CPDA fund

Sir,

This is in connection with the applications submitted to the Department for the purchase of the Laptops from the CPDA fund for which the required approval from Dean, Faculty Welfare has been obtained (enclosed as Annexure-I). Laptop is an essential requirement to perform departmental, administrative, teaching and research activities. Moreover, our work is suffering due to unavailability of Laptops, therefore, we kindly request you to process the applications and initiate the purchase process for Laptop at the earliest.

Thanking you,

DCFWD/279
27-11-14

It has been discussed with the Director and HOD is requested to take immediate and necessary actions to provide the Laptop to new faculty. The progress in this matter be informed to the Director, pl.

Copy to:

1. Dean, Faculty Welfare
2. Director for the kind information please

Awarup
27/11/14

*HOD Computer Engg
Copy to the Director*

S. No.	Name of the Faculty	Signature
1.	Ankit Jain	<i>Ankit</i>
2.	Dr. Mastosh Bhasin	<i>M. Bhasin</i>
3.	Kriti Bhushan	<i>Kriti Bh.</i>
4.	Santosh Kumar	<i>Santosh</i>
5.	Bharati Saha	<i>Bharati</i>
6.	SYED TARIQ ALI	<i>Tariq</i>
7.	VIJAY VERMA	<i>Vijay</i>
8.	C.B. Singh	<i>CBS</i>
9.	M. K. Meena	<i>M. Meena</i>
10.	G. K. Verma	<i>G. Verma</i>
11.	AKRAM SINGH	<i>A. Singh</i>
12.	Dr. B. B. Gupta	<i>B. Gupta</i>

Annexure - III

COMPUTER ENGINEERING DEPARTMENT
NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA

Confidential

No. Co/2014/607

Dated: 28.11.2014

Subject: 1. Joint representation related to purchase of laptops under CPDA
2. Bypassing channel of communication with higher authorities

1. A joint representation addressed to Head of Computer Engineering Department, NIT, Kurukshetra dated 20.11.2014, received on 26.11.2014 in the office of the department, along with two copies sent to Dean (FW) and Director for kind information to them without following proper channel. (copy enclosed)
2. The matter of purchase of laptops under CPDA is already in process and was postponed due to completing higher priority activities of the department as conveyed to all faculty members along with copy to Hon'ble Director (copy enclosed). Committees to carry out all relevant activities were constituted and notified vide letter no. CO/2014/17 dated 13.01.2014 (copy enclosed).
3. Few activities mentioned in the list (copy enclosed as mentioned in point no.2) have already been completed; however, the following two most important activities are still incomplete
 - Revision of B Tech (CO), B Tech (IT) and M Tech (CO) scheme and syllabi.
 - Start of a new M Tech programme in Network/Cyber or Information Security; Hon'ble Director has already granted approval (copy enclosed)

Keeping in view the above mentioned facts, a joint representation for purchasing laptops under CPDA, submitted to the undersigned and sending copies to high authorities bypassing proper channel is a matter of serious concern and violate CCS conduct rules.

Therefore, a strict warning is issued to all the faculty members involved in joint representation and bypassing the communication channel. All the faculty members are advised not to repeat such act in future. The faculty members are further advised to involve themselves proactively in welfare and development of the department.

deans
28/11/2014
Head of Department

1. Sh. Ankit Kumar Jain, Asst. Prof.
2. Dr. Mantosh Biswas, Asst. Prof.
3. Sh. Kriti Bhushan, Asst. Prof.
4. Sh. Santosh kumar, Asst. Prof.
5. Ms. Bharti Sinha, Asst. Prof.
6. Sh. Sayed Taqai Ali, Asst. Prof.
7. Sh. Vijay Verma, Asst. Prof.
8. Sh. Chandu Bhim Bhan Singh, Asst. Prof.
9. Sh. Mahender Kumar Munna, Asst. Prof.
10. Sh. Gyanender Kumar Verma, Asst. Prof.
11. Sh. Vikram Singh, Asst. Prof.
12. Dr. B B Gupta

- Copy to
1. Director for kind information
 2. Dean (Faculty Welfare) for kind information.

19. DEANS

- (1) The Institute shall establish not more than six Deanships.
- (2) The Director shall appoint the Deans with intimation to the Chairperson, Board of Governors.
- (3) The Dean shall hold his post for two years extendable by one more year.
- (4) Only Professors or Associate Professors shall be eligible for becoming Deans.
- (5) Broad functions of Deans are enumerated in the Schedule 'C'.

20. HEAD OF THE DEPARTMENT OR CENTRE

- (1) Each Department and Centre of the Institute shall be placed in charge of a Head who shall be selected by the Director, from amongst the Professors and Associate Professors of that Department or Centre:
Provided that if a Department or Centre has no Professor or Associate Professor, the Director may appoint an Assistant Professor of that Department or Centre to head the Department or Centre.
- (2) The Head of a Department or Centre shall hold his post for a term of two years.
Provided that after the expiry of his term of office, he shall continue to hold office till the appointment of his successor:
/ Provided further that no person shall head a Department or Centre continuously for a period exceeding three years unless he is specially appointed at least for a second term.
- (3) The Director may himself take temporary charge of a Department or place it under the charge of the Deputy Director or a Professor from another Department for a period not exceeding six months.
- (4) The Head of Department shall be responsible for the entire working of the Department subject to the general control and supervision of the Director.
- (5) The Head of Department shall be duty bound to see that the decisions of the authorities of the Institute and of Director are faithfully carried out. He shall perform such other duties as may be assigned to him by the Director or Senate.

- (6) When appointment to the post of Head of Department or Centre becomes due, the Director shall ascertain the willingness of the persons eligible to be appointed as Head, for being so appointed, and shall generally select a person by rotation from among eligible and willing persons.
- (7) Whenever it is proposed to deviate from the principle of rotation, such appointment shall be made only with the prior approval of the Chairperson, Board of Governors and for reasons to be recorded in writing and shall also be reported to the Senate and the Board, along with reasons for deviation, in their next meetings.

21. REGISTRAR

- (1) The Registrar shall be appointed for a fixed term of not exceeding five years on deputation or contract basis.
- (2) The Registrar shall act as Secretary of the Board, Senate and such other Committees to which he may be required by the Statutes to act as such.

22. CLASSIFICATION OF THE MEMBERS OF THE STAFF

- (1) Except in the case of employees paid from contingencies, the members of staff of the Institute shall be classified as under :-
 - I. **Academic staff :-** Director, Deputy Director, Professor, Associate Professor, Assistant Professor, Lecturer, Professor Training and Placement, and such other academic posts as may be decided by the Board from time to time;
 - II. **Technical staff :-** System Manager, System Analyst, Programmer, Librarian, Workshop Superintendent, Assistant Workshop Superintendent, Foreman, Technician, Instructor, Laboratory Assistant, Mechanic, Overseer, Technical Assistant, Draftsman, and such other technical posts as may be decided by the Board from time to time; and
 - III. **Administrative and others staff :-** Registrar, Deputy Registrar and Assistant Registrar, Accounts Officer, Audit Officer, Estate Officer, Executive Engineer, Assistant and Junior Engineer, Medical Officer, Medical Assistant, Horticultural Assistant/Officer, Office Superintendent, Security Officer, Stores Officer, Store Keeper, Office

Item 25.19 To consider and decide the nomination of one Professor as Senate nominee on the Board of Governors, NIT Kurukshetra.

As per Section 11(f) of the National Institute of Technology Act - 2007, one Professor and one Assistant Professor or a Lecturer (Now Associate Professor and Assistant Professor) of the Institute are to be nominated by Senate on the Board of Governors. The term of office of the members so nominated shall be two years from the date of nomination as per Clause 12(c) of the NIT Act, 2007. Further the nomination of the Senate members on the Board under the Associate Professor / Assistant Professor category has to be on alternate basis.

Dr. S.K. Sharma, Professor, Mechanical Engineering Department was Senate Nominee on the Board. Now, this membership is vacant due to the retirement of Dr. S.K. Sharma.

"The SCSA in its meeting held on 04.12.2013 approved the procedure for nomination of Senate nominees on the Board of Governors. It resolved that the Heads of all the Departments be requested to recommend TWO names of Professors, Associate Professors / Assistant Professors, as the case may be, in order of preference who have high credential in teaching, research, publications etc. and also have administrative acumen, for nomination as member(s) on the Board of Governors.

It further resolved that the Chairman, Senate may kindly consider these names for nomination as members on the Board of Governors and if none of the above names is found suitable then the Chairman, Senate, was authorized to decide the name(s) for nomination as Senate Nominee member(s) on the Board of Governors".

In accordance with the SCSA decision, all the Heads of Departments were requested to recommend two names of Professors, in order of preference who have high credential in teaching, research, publications etc. and also have administrative acumen, through DAC to finalize the nomination on BoG as Senate nominee. The names, received from the departments are as under:

Sr. No.	Department	Name of Professor recommended by the Department
1	Civil Engineering	Conveyed that Senate nominee on BOG be nominated by the Senate in view of the Section 11(f) of the NIT Act-2007.
2	Mechanical Engineering	Conveyed that Senate nominee on BOG be decided by the Senate as decision of 46 th meeting of SCSA was not approved by the Senate in its last meeting.
3	Electrical Engineering	1. Dr. A. Swarup 2. Dr. K.S. Sandhu

4	Computer Engineering & MCA Department	1. Dr. Mayank Dave 2. Dr. Jitender Kumar Chhabra 3. Dr. Ashutosh Kumar Singh (Computer Applications Department)
5	Electronics & Comm. Engineering	1. Dr. A.K. Gupta 2. Dr. Brahmjit Singh Remarks by one member (Dr. O.P. Sahu): 1. In the last Senate meeting, the Hon'ble Director told that the nomination shall be done by the Senate and not in this manner. 2. As per NIT Statute the Senate should nominate the members Therefore, I do not agree with this procedure
6	Chemistry	Conveyed that Senate nominee on BOG be decided by the Senate
7	Department of Humanities & Social Sciences	Conveyed that Senate nominee on BOG be nominated by the Senate
8	Department of Physics	No nominations were received
9	Department of Mathematics	Conveyed that no name has come forward for the recommendation.
10	Department of Business Administration	Due to non-availability of Professor in MBA Department, no name has been recommended.

On the proposal for deciding the Senate nominee on BoG, the Director and Chairman, Senate instructed to place the issue in the Senate meeting.

In this contest, earlier the Senate in its 10th meeting held on 29th November, 2007 had decided that the nomination of faculty on Board of Governors as Senate nominee shall be according to seniority. A copy of the minutes is enclosed as Annexure 25.19 (A) on pages from 193 to 194.

Regarding seniority of faculty, the following was mentioned in the Schedule to the Annexure attached to the MHRD letter No.F.No.33- 9 / 2011 – TS.III dated 15th January, 2014 Annexure - 25.19 (B) on page 195 & 196.

"Personal prospects as well as responsibilities assigned by the Administration in an Institute of higher learning should be decided on academic merit, scholastic contribution and performance, rather than by service seniority".

The Senate may kindly consider and decide the matter.

Annexure-25.19 (A)

6. Dr. Ranjit Singh, Director
Netaji Subhash Institute of Technology
Azad Hind Fauj Marg, Sector-3, Dwarka
New Delhi

Member

7. Dr. (Mrs.) Ratna Dahiya
Asstt. Professor
Electrical Engineering Department
& Chief Warden (Girls' Hostels)
NIT, Kurukshetra

Member

Before the agenda items were taken up for discussion, Sh. R.P.S Lohchab, Registrar & Member Secretary of the Senate extended hearty welcome to the Director and Chairman of the Senate, Dr.(Ms) Renu Bhargava from IIT, Roorkee and the faculty members of the Institute.

The Agenda items were discussed and decisions there on were taken as under:-

Item 10.1: To note the new composition of Senate under NIT Act-2007 enforced w.e.f. 15th August, 2007

The Senate noted the composition of Senate under NIT Act-2007.

Item 10.2: To consider nomination of one Professor and one Assistant Professor/Lecturer of the Institute on the Board of Governors as per NIT Act-2007.

The Senate considered the item concerning nomination of one Professor and one Assistant Professor/Lecturer of the Institute on the Board of Governors. It was decided that the nomination of faculty to the BOG of the Institute shall be two members, one Professor and one Assistant Professor/Lecturer. This nomination will be according to seniority. Also, the list will now continue from where the present incumbents have left/are likely to leave. Since Dr. S.P Jain has just completed his term as member on the Board of Governors, the Professor next to him in seniority may be nominated as member of the Board of Governors for two years. Dr. Diwan Singh who became member on the Board of Governors w.e.f 29.4.2007 will complete his term as a member on the Board of Governors



(24)

for two years. It was also decided that nomination of Assistant Professor and Lecturer will be by rotation (i.e. each for a term of two years).

Item 10.3: To confirm the minutes of the 9th meeting of the Senate held on 18.1.2007

The minutes of the 9th meeting of the Senate held on 18.1.2007 were confirmed.

Item 10.4: To note the Action Taken Report on the minutes of the 8th meeting of the Senate held on 20.10.2006

The Senate noted the Action Taken Report on the minutes of the 8th meeting of the Senate held on 20.10.2006 as furnished in the agenda item.

Item 10.5: To note the Action Taken Report on the minutes of the 9th meeting of the Senate held on 18.1.2007

The Senate noted the Action Taken Report on the minutes of the 9th meeting held on 18.1.2007 as per details furnished in the agenda item.

Item 10.6: To apprise the Senate of the Agenda and decisions taken in the 4th to 12th meetings of Standing Committee on Senate Affairs (SCSA) and to consider the same.

The Registrar and Member-Secretary, Senate intimated the house that during the period between 9th meeting of Senate to the 10th (present) meeting of the Senate nine meetings of Standing Committee on Senate Affairs were held on 12.2.2007, 5.6.2007, 13.6.2007, 27.6.2007, 16.7.2007, 18.7.2007, 18.8.2007, 17.9.2007 and 16.10.2007. The minutes of the meetings had been duly circulated to the members of SCSA by Professor In-charge (Academic Affairs and Senate) which had been appended along with the Agenda Item.

pk

Annexure 25-19 (B)

F.No.33 - 9 / 2011 - TS.III
Government of India
Ministry of Human Resource Development
Department of Higher Education
NITs Division

Shastri Bhawan, New Delhi,
dated, the 15th January, 2014

To

The Directors of the 30 NITs.

Subject:- Implementation of 4 - tier flexible faculty structure in the National Institutes of Technology (NITs) - regarding.

Sir / Madam,

I am directed to refer to this Ministry's letter of even number dated 23rd August, 2013 and 12th December, 2013 on the subject cited above.

2. The meeting of the Committee constituted to devise norms for implementation of the four-tier flexible cadre (faculty) structure for both the new and the existing faculty in NITs, IITs and ISM-Dhanbad was held under the Chairmanship of Additional Secretary (HE) on 16th December, 2013 (Monday) at Ministry of Human Resource Development, Shastri Bhawan, New Delhi.

3. The Committee in its aforesaid meeting resolved the following:

- (i) That there would be no automatic migration to the salaries and AGP's of the four-tier flexible faculty structure;
- (ii) Any change of the Grade Pay under FOUR-Tier will be purely through open advertisements and on the recommendation of duly constituted Selection Committees;
- (iii) Those who do not fulfil the essential qualifications, relevant experiences and other essential requirements as in Annexure - I (pages 3 to 4), however, will continue in the present grade;
- (iv) As an eligibility criteria for the post of Professor, the requirement of minimum four year's experience at the level of Associate Professor shall mean that of Associate professor under the Four-Tier System i.e. at the AGP of ₹9,500/- . Associate Professors of three tier system with Academic Grade Pay of ₹9,000/- shall also be eligible but with seven year's experience, if they meet the relevant academic requirements for the post;

... contd.:-

Page 1 of 22

lwp
R
for next BOG meeting
do per Sr No. A
Page 2
25/1/14

18. Auxiliary Faculty Positions:

Norms for appointment of adjunct, honorary, chair, emeritus, contractual, visiting, ad hoc and temporary faculty are given at pages 21 to 23.

19. Seniority of Faculty:

Personal prospects as well as responsibilities assigned by the Administration in an Institute of higher learning should be decided on academic merit, scholastic contribution and performance, rather than by service seniority.

20. Maintaining National character of NITs:

As decided by the Council of the National Institutes of Technology (NITs), the institute shall strive to recruit 50% faculty not domicile of that State in which the Institute is located.

21. Miscellaneous:

A copy of these regulations including the academic criteria specified for various posts and selection procedure in Annexure - I to III will be made available to every member of the Selection Committee before start of interviews.

Item 25.20 To consider and approve the Panel of Expert Nominees of Senate from outside the Institute on the Selection Committees for recruitment of Academic Staff.

As per Section 23 Clause 5(a) of the First Statutes of NITs, there is provision of one expert nominee of Senate from outside the Institute in the composition of Selection Committees for recruitment of Academic Staff.

The panel of expert nominees of the Senate from outside the Institute is to be nominated by the Senate.

The earlier panel of expert nominee of the Senate was approved by the Senate in its meeting held on 29th October, 2012 has expired on 28.10.2014.

The revised panel of expert nominees of the Senate from outside the Institute will be placed on the table in the Senate meeting.

The Senate may kindly consider and approve.

**NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA**

TABLE AGENDA

For

25th MEETING OF SENATE



Venue of meeting Senate Hall, NIT, Kurukshetra

Date & Time 24th February, 2015 at 11.00 a.m.

**NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA-136119**

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25.23	To consider conferment of Honorary Degree of D.Sc. (Honoris Causa) on Padmashree Prof. Pritam Singh an eminent academician and researcher as well as apex policy maker of Government of India for promotion of higher education	8-11
25.6	Best All Round students in B.Tech. 2010 Batch (Table No.) Annexure 25.6 (A) Page No. 104	12
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	Any other item with the permission of the Chair	

Table Agenda:

Item 25.21 To facilitate pursuing of M.Tech. in the Institute for regular employees of the Institute as Part-time candidate

In order to promote higher education in the form of M.Tech. (Part-time) for regular employees of the Institute it is proposed to modify the eligibility criteria of admission to M.Tech. This is by inclusion of the following in Clause 3.2 (Minimum academic qualifications) of the M.Tech. Prospectus (Table-7) of 2014-15.

Proposed Table 7 (of Clause 3.2 of the prospectus)

Minimum revised academic qualifications required (Common to all applicants)

Category of Candidates	Eligibility Criteria
General, OBC	6.5 CGPA (on a 10-point scale) or 60 % marks aggregate based on all semesters in qualifying degree examination.
SC/ST	6.0 CGPA (on a 10-point scale) or 55 % marks aggregate based on all semesters in qualifying degree examination.
Sponsored Candidates	6.5 CGPA (on a 10-point scale) or 60 % marks aggregate based on all semesters in qualifying degree examination. For SC/ST candidates, 6.0 CGPA (on a 10-point scale) or 55 % marks aggregate based on all semesters in qualifying degree examination. On last date of applying, two years experience after graduation in the organization(s) of the types specified, out of which at least one year continuous experience should be as regular employee in the sponsoring organization
Sponsored Candidates (Internal Regular Employees of NIT, Kurukshetra)	6.5 CGPA (on a 10-point scale) or 60 % marks aggregate based on all semesters in qualifying degree examination. For SC/ST candidates, 6.0 CGPA (on a 10-point scale) or 55 % marks aggregate based on all semesters in qualifying degree examination. On last date of applying, two years experience out of which at least one year continuous experience should be required as regular employee of NIT, Kurukshetra. Such candidates will be admitted as Part-time candidates and for them clause-6 (ii) of M.Tech. prospectus will apply.

Here it is pertinent to bring to the kind information of the Senators that the M.Tech. (Part-time) is being permitted for the employees of the NIT Kurukshetra only. In order to bring parity, the Senate may also deliberate on the issue of introducing M.Tech. (Part-time) in all specializations for sponsored candidates from other organizations as well.

The Senate may deliberate the above issue in light of proposed modification in the above table and decide.

Relevant documents are enclosed on Page 2 to 3.

The Senate may kindly consider and decide.

3.2 Minimum Eligibility Qualifications:

Minimum eligibility qualification is as given in Table 7 below.

Table 7

Minimum academic qualifications required (Common to all applicants)

Category of Candidates	Eligibility Criteria
General, OBC	6.5 CGPA (on a 10-point scale) or 60 % marks aggregate based on all semesters in qualifying degree examination.
SC/ST	6.0 CGPA (on a 10-point scale) or 55 % marks aggregate based on all semesters in qualifying degree examination.
Sponsored Candidates	6.5 CGPA (on a 10-point scale) or 60 % marks aggregate based on all semesters in qualifying degree examination. For SC/ST candidates, 6.0 CGPA (on a 10-point scale) or 55 % marks aggregate based on all semesters in qualifying degree examination. On last date of applying, two years experience after graduation in the organization(s) of the types specified, out of which at least one year continuous experience should be as regular employee in the sponsoring organization.

3.3 Additional minimum eligibility conditions for admission on Sponsored seats:

In addition to academic qualifications required as mentioned above the applicant for sponsored seats must

- (i) be sponsored by government Organisation / Public Sector Undertaking / Companies registered under Indian Companies Act 1956 Govt. / Govt. aided / Private Engineering Colleges / Polytechnics and
- (ii) have two years experience after graduation in the organization(s) of the types specified, on last date of applying, out of which at least one year continuous experience should be as regular employee in the sponsoring organization.

Note:

- NIT, Kurukshetra employees, if sponsored by the Institute, will be allowed to do Part-time M.Tech.
- Reservation in different categories of sponsored seats will be as per GOI norms.
- Candidates who are sponsored or do not have valid GATE score at the time of admission will not be eligible for award of institute scholarship. The continuity of scholarship after first semester will be as per MHRD norms.

4. Submission of Application

1. The application can be submitted online through the Institute Website www.nitkkr.ac.in after free registration by the applicant by generating a "login" and "Password". Non-refundable, Non-adjustable application fee of Rs. 1000/- per application will have to be deposited online at the time of submission of application. Candidates already admitted in NIT, Kurukshetra via CCMT-14 and who apply for "Change in Specialization" need not require to deposit any fee to submit the application. An applicant should submit only one application for any number of specializations in which he/she is eligible by selecting specializations in the order of preference. The candidates must remember their registered "login" and "Password" as they may be required to be filled again by the candidate to

CCMT-2014 are not eligible to participate in spot round until and unless they withdraw the admission through CCMT-14 physical reporting to the allotted institute.

b. Non-sponsored seats will be first filled by GATE qualified candidates on the basis of merit as per valid GATE score.

c. The remaining vacant seats after allotment as at (b) above will be filled by non-GATE candidates possessing minimum qualification and result of all the semesters of qualifying degree. The merit list for such candidates shall be prepared on the basis of the aggregate percentage of marks / CGPA (of all years) obtained in the degree course.

d. For the remaining vacant seats after allotment as at (c) above, such non-GATE candidates whose result for final semester (semester system)/ year (annual system) is awaited and have passed all earlier semesters / years, shall be considered for provisional admission. The merit list for such candidates shall be prepared on the basis of the aggregate percentage of marks / CGPA obtained in all the semesters (semester system)/ years (annual systems) except final semester (semester system)/ year (annual system).

- For candidates who have passed their qualifying examination from a University other than this Institute i.e. N.I.T., Kurukshetra, a Migration Certificate will have to be submitted ordinarily within one month of admission. In case the Migration Certificate is not submitted by 15th September 2014 the provisional admission of the student is likely to be cancelled as per Institute rules.

d. Duration of Course

- (i) The normal duration of M.Tech. Program shall be four semesters for regular students.
- (ii) The courses are open to part-time candidates also if they are otherwise eligible under Institute's rules and the duration of studies for them will be of 6 semesters. The regular/permanent employees of NIT, Kurukshetra only shall be admitted as part-time candidates if sponsored by the Institute. Such part-time candidates shall pay only registration fee and continuation fee.

h. Scholarships

Scholarship shall be paid to the GATE qualified students only, as per institute rules. The present terms and conditions are as follows:

- (i) It is obligatory for every postgraduate student to undertake 8 to 10 hours (per week) of work related to teaching and research activities assigned to him/ her by the Institute. This could include tutorials, laboratory classes, development and maintenance of laboratories assistance in research and development activities undertaken by faculty members, maintenance and operation of computers and other central facilities assistance in library etc.
- (ii) As per existing rules, the students must secure a first class (60%) equivalent grade points during the first, second and third semester examination to become eligible for continuance of scholarship during the subsequent semesters.
- (iii) A student shall be required to give an undertaking to the effect that he/she would not leave the course midway to appear in any competitive examination etc., not related to

Table Agenda:

- Item 25.22** To consider conferment of Honorary Degree of D.Sc. (Honoris Causa) on Padmashree Dr. Sanjay Govind Dhande, former Director of Indian Institute of Technology (IIT) Kanpur, innovative technologist, an acclaimed academician and eminent researcher

Padmashree Dr. Sanjay Govind Dhande, former Director of Indian Institute of Technology (IIT) Kanpur, innovative technologist, an acclaimed academician and eminent researcher, a visionary institution builder and an able administrator, whose contributions are acknowledged not only in India but also in many other countries. Under his leadership, IIT Kanpur has been recognized as a technical institute of excellence for providing and international level education and research in Science & Technology. It is a matter of pride for the Institute to honour him with the degree of D.Sc. (Honoris Causa) on the occasion of 12th Convocation. Therefore, it is proposed that an Honorary Degree of D. Sc. be conferred on Dr. Sanjay Govind Dhande. The Bio-data of Padmashree Dr. Sanjay Govind Dhande is enclosed as Annexure 25.22 from page 5 to 7.

As per clause 39, Conferment of Honorary Degree, contained in the First Statutes of all National Institutes of Technology, published in the Gazette of India dated 23.4.2009; the Conferment of Honorary Degree of D.Sc. (Honoris Causa) on Padmashree Dr. Sanjay Govind Dhande, a innovative technologist, an acclaimed academician and eminent researcher may be considered.

The Senate may consider and decide.

Padmashree Professor Sanjay Govind Dhande

Prof. Sanjay Govind Dhande, former Director of Indian Institute of Technology (IIT) Kanpur, is an innovative technologist, an acclaimed academician, an eminent researcher, a visionary institution builder and an able administrator, whose contributions are acknowledged not only in India but also in many other countries. Under his leadership, IIT Kanpur has been recognized as a *technical institution of excellence* for providing an international level education and research in Science & Technology.

Born on February 14, 1948, Prof. Dhande received his B. E. degree in Mechanical Engineering from University of Pune and Doctoral degree from IIT Kanpur in 1969 and 1974 respectively with an outstanding academic record. After completing his post doctoral assignments in USA, he returned to India for building a new vision of computer based engineering. Prof. Dhande is recognized as a *founder of the technology of Computer Aided Design* in India with contributions in both academia and industry. He led the initiatives of introducing several other computer based technologies like *Rapid Prototyping, 3D Printing, Rapid Tooling and Reverse Engineering. AUTOLAY*, an innovative CAD technology, developed for Aeronautical Development Agency by him is being used extensively by the leading aircraft manufacturers of the world. Professor Dhande has developed indigenous CAD technologies for automotive and saddler industry in India, he also led the efforts for developing several technologies for Indian Railways primarily for improvement of safety in operations including the train location technology SIMRAN. Professor Dhande also led the pioneering effort of development of a nano-satellite JUGNU by students and faculty of IIT Kanpur.

Prof. Dhande, an able administrator has been the Founder and Mentor Director of several new national Institutions in Science & Technology. He has been a Chairman or Member of various Government Advisory Bodies both at the national as well as the international level. He was a member of Scientific Advisory Council to Prime Minister, Telecom Regulator Authority of India, National Manufacturing Competitive Council and National Innovation Council. He has served twice on the board of Neyvelli Lignite Corporation. Presently, he is a member of the International Academic Advisory Panel (IAAP) of Government of Singapore. He is also a member of University Grants Commission and is on the board of ONGC Videsh as an Independent Director. Professor Sanjay Dhande is a member of

National Security Advisory Board (NSAB) of Prime Minister of India. Professor Dhande is currently serving as Founder Director of Mahindra Ecole Centrale in Hyderabad.

Prof. Dhande was a founder Director of PDPM Indian Institute of Information Technology, Design and Manufacturing at Jabalpur. He developed this concept for establishing a similar institution at Kanchipuram. Professor Dhande developed the detailed project report for Indian Institutes for Science Education & Research (IISER), Indian Institutes of Information Technology and Indian Institutes of Technology. He served as Chairman, Board of Governors of Institute of Technology, Sultanpur, UP. He is now designated to serve as President of Institute of Petroleum Technology, Rae Bareilly which is under Ministry of Petroleum and Natural Gas, Government of India.

Prof. Dhande is a recipient of a number of Awards and Fellowships. He is a Fellow of Indian National Academy of Engineering (FNAE), Maharashtra Academy of Sciences, Institution of Engineers and Institute of Electronics and Telecommunication Engineering. He has also been awarded the degree of Doctor of Science (Honoris causa) by the Uttarakhand Technical University, Dehradun in recognition for his contributions in the fields of technical education and engineering research & technology. He also received the degree of Doctor of Letters (Honoris causa) from Mahavir Vardhaman Open University of Rajasthan. Prof. Dhande is receiving the degree of Doctor of Science (Honoris causa) from Maulana Azad National Institute of Technology, Bhopal. Prof. Dhande, as an academician, has guided more than 120 post-graduate students and published about 135 research articles. He has two books to his credit. Professor Dhande has been extending his unstinted services to the Nation for the past 30 years, in the field of Science & Technology Education and Research.

In the international arena, Prof. Dhande served as a member of the Governing Council of Indo-US S&T Forum for nine years. He was also a member of Indo-Japan Science Council for seven years and he also served as the Convener of the Manufacturing Science group of this council. Prof. Dhande served as core member of the Indo-French Cyber University project of MHRD, Government of India. He also was instrumental in setting up the cooperation of Japan for Visionary Leaders for Manufacturing program with IIT Kanpur, IIM Kolkata and IIT Madras. He was also the founder Director of IIT Rajasthan where Indo-French collaboration program was set up and he was a key member for setting up the Indo-Japan collaboration for IIT Hyderabad.

For his outstanding contributions to science & technology as well as the academic development of India, Professor Sanjay Dhande was conferred the prestigious Padmashree award by President of India in 2013.

Table Agenda:

- Item 25.23** To consider conferment of Honorary Degree of D.Sc. (Honoris Causa) on Padmashree Prof. Pritam Singh an eminent academician and researcher as well as apex policy maker of Government of India for promotion of higher education

Padmashree Prof. Pritam Singh is an eminent academician and researcher as well as apex policy maker of Government of India for promotion of higher education. It is a matter of pride for the Institute to honour him with the degree of D.Sc. (Honoris Causa) on the occasion of 12th Convocation. Therefore, it is proposed that an Honorary Degree of D. Sc. be conferred on Padmashree Prof. Pritam Singh. The Bio-data of Padmashree Prof. Pritam Singh is enclosed as Annexure 25.23 from page 9 to 11.

As per clause 39, Conferment of Honorary Degree, contained in the First Statutes of all National Institutes of Technology, published in the Gazette of India dated 23.4.2009; the Conferment of Honorary Degree of D.Sc. (Honoris Causa) on Padmashree Prof. Pritam Singh may be considered.

The Senate may consider and decide.

Padmashree Prof. Pritam Singh

An inspiring role model, Prof. Pritam Singh has spent his entire life tirelessly doing what he does best: awakening students, academia, corporate heads and policy makers to raise their excellence to the next level. As the chairman and member of several policymaking committees and bodies of Government of India, he has stamped his perspective on policy issues that surround both management education and corporate management in India. He is presently on the Board of 10 reputed private and public sector organizations helping them initiate the change process and charter a winning corporate strategy. As a consultant, Prof. Pritam Singh has done work with more than 200 CEOs in India and abroad and conducted more than 100 retreats for the top management of private and public sector organizations as well as Multi-national Corporations.

Indeed he is the guru, the trainer, the coach, and the counselor at the Board and the Top Management level of the Indian Corporate World. In a fitting tribute to this change maestro, it was Prof. Pritam Singh who was entrusted with the distinction of organizing and directing the first retreat of the Central Ministers as part of Late Shri Rajiv Gandhi's initiative to develop Ministers as Transformational Leaders and Change masters.

As an academic administrator, Prof. Pritam Singh has an unparalleled record. With his entrepreneurial vision and path breaking innovative methods, Prof. Pritam Singh turnaround the fortunes of both MDI (where he was director 1994-1998 & 2003-2006) and IIM Lucknow (1998-2003). He also made significant contributions in reorienting the foci of Administrative Staff College of India and Indian Institute of Management, Bangalore (IIM-B) where he worked as Dean and Senior Professor. Quite fittingly therefore, he earned the repute of *Midas touch Director*. He steered International Management Institute (IMI), New Delhi for a period of three years until October 2014 and during this period IMI improved tremendously in reputation and ranking.

A thought leader with extraordinary insight, Prof. Singh has authored 7 academically reputed books, three of which are award winning. He has also published over 60 research papers in various national and international journals. He is a globally sought

after speaker and has addressed various Indian and global audiences including Chambers of Commerce in various countries notably Holland, France, Germany, Greece, Russia, UK, USA, Thailand, Mauritius, Egypt etc.

Dr. Singh has been the member and the Chairman of some of the important Government Committees, to mention a few:

- (i) Member, 6th Pay commission for IITs, IIMs, and NITs.
- (ii) Member, Banking Selection Board for selecting CMDs and Executive Directors.
- (iii) Member of the Tenth Five Year Plan for the Higher Education.
- (iv) Chairman of the Sub-committee Institutional Management and Leadership Development in Higher Education, Planning Commission for 12th Five Year Plan (2012-2017).
- (v) Member, Search Committee for Selection of non-official Directors on the Boards of Central Public Sector Enterprises.
- (vi) Member, DOPT Committee leadership building for the IAS Officers.
- (vii) Member Ministry of Home Affairs Committee for the capacity building of IPS Officers.
- (viii) Member of the Search Committees for the selection of the Vice Chancellors and Directors.

His distinguished services were acknowledged by the country when the President of India conferred on him the prestigious 'Padamshree'. Prof. Singh was the first Professor and a serving Director in India to receive this coveted award in the field of Management Education.

In December 2006, MIRBIS-the leading management school in Moscow, honoured him as 'GLOBAL THOUGHT LEADER' 2006- 2007. Prof. Singh was not just the first Indian, but the first Asian to have walked on this global hall of fame. He has also been the recipient of several prestigious awards, to name a few:

- i. Thinkers50 India-Ranked 27 out of 50 Indian Thinkers (both in India and globally) by "Thinkers50 India".
- ii. Leadership Thinker of the Century- Top Rankers 2013.

- iii. AIMA Academic Leadership Award 2009 - First Recipient.
- iv. Sarvapalli Radhakrishnan Memorial Award: Teacher of Teachers, 2009- First Recipient.
- v. Lifetime Achievement Award by the Swami Vivekananda Foundation, 2006.
- vi. TIE-UP California USA Outstanding Entrepreneur Award (2002) - First Recipient from the Indian academic community.
- vii. Outstanding CEO (Chief Executive Officer) National HRD Award (2001).
- viii. Best Director Award of Indian Management Schools (1998) - First Recipient.
- ix. Best Motivating Professor IIM Bangalore Award (1993) - First Recipient.

Prof. Singh is an M. Com. (Gold Medalist), Ph. D. in Management, and Fulbright Fellow, Kelley School of Management, Bloomington, Indiana, U.S.A. In recognition to his outstanding academic contribution, he was conferred D. Litt. (*Honoris Causa*) by U. P. Technical University, Lucknow.

OFFICE OF THE DEAN STUDENTS' WELFARE
NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA - 136119

DSW/353

Date: 23.02.2015


This is to bring to your kind notice that the committee constituted to select the Best All Round Students (2010-14) has, after considering the relevant academic records, interviewing the applicants and due deliberations, recommended the following two students:

1. Mr. Harshit Garg, Roll No: 110068, Civil Engg. (Boys)
2. Ms. Jyoti Singh, Roll No: 110807, Electronics & Communication Engg. (Girls)

Submitted for kind consideration and approval.


P. J. Philip
Dean (SW)

Director

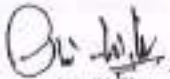

23/2/15

OFFICE OF THE DEAN STUDENTS' WELFARE
NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA-136119


Dsw/352

Date: 23.02.2015

This is to bring to your kind notice that the committee constituted by the Senate to suggest ways of improving the soft skills of the PG students has submitted a report. It is requested that the report may kindly be considered and permission be granted to place the report in the ensuing Senate meeting.


P.J. Philip
Dean (SW)

Director

 23/2/15

**Report of the Committee Constituted by the Senate to Improve the
Soft Skills of PG Students**

The committee, based on the feedback of companies that come for campus recruitment, has come to the following conclusion:

The campus placements of PG students are not up to the satisfactory level because they are found wanting in both technical knowledge (conceptual) and Soft Skills.

The committee makes the following recommendation to deal with the problem of lack of Soft Skills:

Soft Skills, particularly communication skills in English, of PG students be strengthened by providing additional opportunities in the form of focused training conducted by experts, sustained over a reasonable period of time.

Partners India, a Delhi-based agency, which has proven expertise in the field of Soft Skills development, and has conducted eight well-received workshops in our institute, was contacted to submit a proposal for the training of PG students for developing communication skills in English. The proposal submitted by the agency is attached. As proposed by the agency, it is suggested that a pilot program be conducted for a limited number of students. Based on the feedback of the participating students and the effectiveness of the program, the training be extended to include more students.


Ashwani Sharma


Mahesh Pal


S.N. Sachdeva


K.S. Sandhu


P.L. Pillai

Item 24.2 Approval to the list of students to be awarded degrees in 11th Convocation

Dean (Academics) told that the candidate who will be eligible for Ph.D. degree upto 22nd February, 2014 will be included in the list of degree recipients. Dean (Academics) further told that the list of eligible B.Tech., M.Tech. and Ph.D. students has been uploaded on the Institute Website. The students have been asked to check the discrepancies, if any, and intimate the same for correction immediately. It was also decided that it will be the duty of the Academic Section to verify the names of the students as per the student registration and matriculation certificate. The Senate approved the agenda item.

Item 24.3 Approval for awarding Medals, Academic and Cash Prizes to the students.

The Senate approved the agenda item.

Item 24.4 To note the pass percentage of students and the campus placement status during the academic year 2012-13

The Senate noted the information. The Director emphasized to improve the placement and packages for Post Graduate Students. To improve the placement and pay packages to PG students, the Director suggested

1. There should be one Placement coordinator for each Department.
2. HOD be authorized to suggest the steps to be taken by calling the DAC meetings.
3. Outside experts be invited to improve the soft skill of PG students. For this purpose, a committee consisting of the following is constituted to decide the experts to be invited
 1. Dr. P.J. Philip, Professor, Deptt. of Human and Social Sciences
 2. Dr. S.N. Sachdeva, Professor, Civil Engineering Department
 3. Dr. Mahesh Pal, Professor, Civil Engineering Department
 4. Dr. Ashwani Shama, Professor, Electrical Engineering Department
 5. Professor I/C Training and Placement

Handwritten signature

Partners India



PILOT PROJECT : COMMUNICATION SKILLS

1. Abstract

Many students, especially those hailing from non-urban areas, are not fully eloquent in communication. Our endeavour will be to use a different methodology with the objective to enhance communication ability by specially guiding such students to bring them at par with those who have the requisite skills.

2. Introduction

The genesis of this proposal is a result of the experience gained over the past few years in conducting training sessions for over 30,000 new entrants to various professions at various institutes, professional bodies, Universities etc. in different regions where it became apparent that there is a dire need to equip students in communication ability. Majority of the students had difficulty in conversing and articulating their thoughts in a fluent manner. If fluency is acquired through persistent and regular personal effort, it will aid the individual to interact with total confidence in any situation, more so during interviews, group discussions used as a selection process by companies, during employment etc.

3. Solution approach and methodology

A unique systematic approach with pre – defined timelines will be used. A local resource will oversee the project and will collaborate with us to guide the students. The said resource should allocate time every week, at least two to four hours per week. This will enable better tracking at regular check points.

4. Communication lab:

Trainer led - week no. 1, 2, 3, 4

Duration : 4 weeks (4 hours per week Total = 16 hrs.)

- ↓ Pre - assessment
- ↓ Feedback
- ↓ Practicing pronunciation techniques
- ↓ Assignment on pronunciation
- ↓ Feedback

Partners India



Trainer led - week 5, 6, 7, 8

Duration : 4 weeks (4 hrs per week: Total = 16 hrs.)

- ↓ Open discussion/Role plays/Speeches
- ↓ Assignment on intonation
- ↓ Feedback

Trainer led - week 9, 10

Duration : 2 weeks (4 hrs. per week: Total = 8 hrs.)

- ↓ Listening to model pronunciations
- ↓ Practice model pronunciations/recording and playback
- ↓ Assessment
- ↓ Feedback

Batch size:

For the pilot project, we recommend a batch size of only 20 participants. Only those individuals interested to enhance their communication ability and desirous to participate in the pilot project will be considered for participation.

Pedagogy:

Multimedia presentations, self assessments, role plays, discussions etc.

Planned no. of visits by trainers:

A time schedule will be worked out in conjunction with the local resource person.

Total project duration:

A total of 40 hours spread over 10 weeks with individual assignments

Monitoring:

By trainers and the local resource person. The trainers will visit to launch the program. The second visit will be during week 5 and final visit during week 10.

5.0 Commercial terms: Per norms



PILOT PROJECT : COMMUNICATION SKILLS

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Partners India



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Any other item with the permission of the Chair

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