

भारतीय प्रौद्योगिकी संस्थान रुड़की
रुड़की – 247 667 (भारत)
INDIAN INSTITUTE OF TECHNOLOGY ROORKEE
ROORKEE - 247 667 (INDIA)



सीनेट की बानवेवीं बैठक हेतु कार्यसूची
AGENDA FOR THE 92nd MEETING
OF THE SENATE

बैठक सं०	:	बानवेवीं
MEETING NO.	:	92nd
स्थान	:	सीनेट हॉल, भा० प्रौ० सं० रुड़की
VENUE	:	Senate Hall, IIT Roorkee
दिनांक	:	10 नवम्बर 2022
DATE	:	10th November 2022
समय	:	03.30 बजे अपरान्ह
TIME	:	03.30 P.M.

भारतीय प्रौद्योगिकी संस्थान रुड़की
INDIAN INSTITUTE OF TECHNOLOGY ROORKEE
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कार्यसूची / AGENDA

मुद्दा सं०/ Item No.	विवरण / Particulars	पृष्ठ / Page(s)
92.1	सीनेट की दिनांक 21.07.2022 को आयोजित हुई 91वीं बैठक के कार्यवृत्त की पुष्टि करना। To confirm the minutes of the 91 st meeting of the Senate held on 21.07.2022.	1
92.2	सीनेट की दिनांक 21.07.2022 को आयोजित हुई 91वीं बैठक में लिए गए निर्णयों के क्रियान्वयन हेतु की गई कार्यवाही को रिपोर्ट करना। To report on the actions taken to implement the decisions of the Senate taken in its 91 st meeting held on 21.07.2022.	2-4
92.3	निम्नलिखित छात्रों के अनुरोधों पर विचार करना <u>श्रेणी ए: एनपीटीईएल पाठ्यक्रम को प्रतिलेख से हटाने के लिए</u> 1. सर्वेश प्रशांत मंडेवाल (एन.सं.19121029), बी.टेक (ईई), चतुर्थ वर्ष <u>श्रेणी बी: नाम बहाली</u> 1. अमन कुमार सोनकर (एन.सं.19537004), एम.टेक. (एचवाई), द्वितीय वर्ष 2. अरशद (एन.सं.19510005) एम. आर्क., द्वितीय वर्ष 3. मिलिंद सिंह (एन.सं.21615017), एम. एससी. (पीएच), द्वितीय वर्ष 4. अरशान अहमद नागोरी (एन.सं.19523006), एम.टेक (सीई) द्वितीय वर्ष 5. अब्दुल अहमद, (एन.सं.19561001), एम.टेक (सीएच) द्वितीय वर्ष 6. मो. आफताब (एन.सं.21539008), एम.टेक (एमई) प्रथम वर्ष 7. आकांक्षा संगीत (एन.सं.19116006), बी.टेक (ईसीई) तृतीय वर्ष 8. लोकेश मीणा (एन.सं.20117075), बी.टेक (एमई) द्वितीय वर्ष <u>श्रेणी सी: अंतिम तिथि के बाद पाठ्यक्रम का जोड़</u> 1. कुशाग्र द्विवेदी (एन.सं.18113079), बी.टेक (सीई) चतुर्थ वर्ष	5-30

	2. रमा रॉबर्ट (एन.सं.21547006), एम.टेक (डब्ल्यूआर) द्वितीय वर्ष 3. मनीष गोथवाल (एन.सं.21115082), बी.टेक (ईई) द्वितीय वर्ष 4. पंकज कुमार मीणा (एन.सं.21115100), बी.टेक (ईई) द्वितीय वर्ष <u>श्रेणी-डी: विशेष मामले के रूप में पुनः परीक्षा</u> 1. हितेश चरण खरे (एन.सं.21523017), एम.टेक (सीई) द्वितीय वर्ष <u>श्रेणी -ई: सेमेस्टर निकासी</u> 1. वलीद अब्दुल्ला मोहम्मद फरिया अब्दुल्ला (एन.सं.21561022), एम.टेक (सीएच) द्वितीय वर्ष To consider the requests of the following students: <u>Category-A: To remove NPTEL course from transcript</u> 1. Sarvesh Prashant Mandewal (Enr. No. 19121029), B.Tech. (EE), IV Yr <u>Category-B: Name restoration</u> 1. Aman Kumar Sonkar (Enr. No. 19537004), M.Tech. (HY), II Yr 2. Arshad (Enr. No. 19510005), M.Arch. II Yr 3. Milind Singh (Enr. No. 21615017), M.Sc. (PH), II Yr 4. Arshan Ahmed Nagori (Enr. No. 19523006), M.Tech. (CE), II Yr 5. Abdul Ahmad (Enr. No. 19561001), M.Tech. (CH), II Yr 6. Mohd. Aftab (Enr. No. 21539008), M.Tech. (ME), I Yr 7. Akanksha Sangeet (Enr. No. 19116006) B.Tech. (ECE), III Yr 8. Lokesh Meena (Enr. No. 20117075), B. Tech. (ME), II Yr <u>Category-C: Addition of course after the last date</u> 1. Kushagra Dwivedi (Enr No 18113079), B.Tech. (CE), IV Yr 2. Rama Robert (Enr. No. 21547006), M. Tech. (WR), II Yr 3. Manish Gothwal (Enr No 21115082, B.Tech. (EE), II Yr 4. Pankaj Kumar Meena (Enr. No. 21115100) B.Tech. (EE), II Yr <u>Category-D: Re-examination as a special case</u> 1. Hitesh Charan Khare (Enr. No. 21523017), M.Tech. (CE), II Yr <u>Category-E: Semester withdrawal</u> 1. Waleed Abdullah Mohammed Farea Abdullah (Enr. No. 21561022), M.Tech. (CH), II Yr	
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92.4	वर्चुअल एकेडमिक सेंटर— सेंटर फॉर स्पेस साइंस एण्ड टेक्नोलॉजी (सीएसएसटी) की स्थापना के प्रस्ताव पर विचार करना। To consider the proposal for establishment of a virtual academic centre – Centre for Space Science and Technology (CSST).	31-41
92.5	एम.आई.एन-499 के पंजीकरण की अनुमति देने के यांत्रिक और औद्योगिक इंजीनियरिंग विभाग के प्रस्ताव पर विचार करने हेतु: बी.टेक अंतिम वर्ष के स्प्रिंग सेमेस्टर 2022-23 के दौरान प्रशिक्षण संगोष्ठी। To consider the proposal of Department of Mechanical and Industrial Engineering to allow registration of MIN-499: Training Seminar to B.Tech. final year students during Spring Semester 2022-23.	42
92.6	अधिकतम कार्यक्रम अवधि के भीतर मास्टर्स थीसिस जमा करने की अंतिम तिथि के प्रावधान पर विचार करना। To consider the provision for last date of submission of Masters' Thesis open within the maximum programme duration.	43-44
92.7	अनुप्रयुक्त गणित और वैज्ञानिक कंप्यूटिंग विभाग के निम्नलिखित प्रस्ताव पर विचार करना। 1. अनुप्रयुक्त गणित और वैज्ञानिक कंप्यूटिंग में एम.टेक की संरचना 2. अनुप्रयुक्त गणित और वैज्ञानिक कंप्यूटिंग में एम.टेक के लिए प्रवेश पात्रता मानदण्ड। To consider the following proposal of Department of Applied Mathematics and Scientific Computing: 1. Structure of M.Tech. in Applied Mathematics and Scientific Computing. 2. Admission eligibility criteria for M.Tech. in Applied Mathematics and Scientific Computing.	45-49
92.8	एक्सक्यूटिव एमबीए प्रोग्राम (ईएमबीए) के संबंध में प्रबंधन अध्ययन विभाग के निम्नलिखित प्रस्तावों पर विचार करना। 1. कार्यक्रम को पूरी तरह से ऑनलाइन मोड में संचालित करना। 2. बिना किसी आरक्षण के सीटों की संख्या 30 से बढ़ाकर 150 करना 3. वर्ष में दो बार प्रवेश कराना। To consider the following proposals of the Department of Management Studies regarding Executive MBA programme (EMBA). 1. To conduct the programme completely in online mode. 2. To increase the number of seats from 30 to 150 without any reservation of seats. 3. To conduct admission twice a year.	50-51

92.9	पी.एच.डी कार्यक्रम में अधिकतम अनुमेय सीमा के बाद समय विस्तारण हेतु निम्नलिखित पी.एच.डी छात्रों के अनुरोध पर विचार करना। 1. सुश्री स्मृति सारास्वत (13910004), वास्तुकला एवम् नियोजन विभाग 2. सुश्री लिपि मिश्रा (13914014), जानपद अभि० विभाग To consider the request of following Ph.D. Students for time extension after maximum permissible limit in Ph.D. programme. 1. Ms. Smriti Saraswat (13910004), Dept. of Arch. & Planning 2. Ms. Lipi Mishra (13914014), Deptt. of Civil Engineering	52-56
92.10	निकास नीति के कार्यान्वयन के सन्दर्भ में निम्नलिखित पर विचार करना:— 1. यूजी/पीजी/पीएचडी छात्रों को दिए जाने वाले एग्जिट सर्टिफिकेट के फॉर्मेट 2. निकास नीति के कार्यान्वयन की तिथि To consider the following with reference to the implementation of the Exit policy: 1. Formats of the Exit Certificates to be given to the UG/PG/Ph.D. students. 2. Date of implementation of the Exit policy.	57-59
92.11	निम्नलिखित पीएचडी छात्रों की उनके शैक्षणिक पंजीकरण की बहाली के लिए दया अपील पर विचार करना। अ. शरद सेमेस्टर 2022–2023 के लिए शैक्षणिक पंजीकरण न होने के कारण ब. अन्य कारणों से। i. सुश्री प्रियंका कुमारी (एन.सं.18910064), पूर्व पीएचडी छात्रा, जानपद अभि. विभाग ii. श्री भरत कुमार अग्रवाल (एन.सं.17910008), पूर्व पीएचडी छात्र, जानपद अभि. विभाग। iii. श्री तेजवीर (एन.सं.18919021), पूर्व पीएचडी छात्र, गणित विभाग To consider the mercy appeal of following Ph. D. students for reinstatement of their academic registration: A. Due to missing of academic registration for the Autumn semester 2022-2023. B. Due to other reasons: i. Ms. Priyanka Kumari (En.No. 18910064), Ex-Ph.D. student, Dept. of Civil Engg. ii. Mr. Bharat Kumar Agarwal (Enr. No. 17910008), Ex-Ph.D. student, Deptt. of Civil Engg. iii. Mr. Tejveer (En.No.18919021), Ex-Ph.D. student, Deptt. of Mathematics.	60-83

92.12	पीएचडी स्कॉलर श्री एबिन एम मैनुअल के उम्मीदवारी की तारीख से 2 वर्ष पूरे होने से पहले पीएचडी थीसिस जमा करने के लिए इलेक्ट्रानिक्स और संचार इंजीनियरिंग विभाग के एसआरसी की सिफारिशों पर विचार करना To consider the recommendations of SRC of the Department of Electronics and Communication Engg. in respect of Ph. D. scholar Mr. Ebin M. Manuel, for submission of Ph.D. Thesis before completion of 2 years from the date of candidacy.	84-88
92.13	सत्र 2021-22 के उन छात्रों को उपाधियां प्रदान करने पर विचार किया जाना, जिन्होंने विभिन्न अध्ययनों/पाठ्यक्रमों में उपाधियां प्राप्त किए जाने की अर्हता प्राप्त की है। To consider award of Degrees to the students who have qualified for the award of degrees in various disciplines/ courses for the session 2021- 2022.	89-154
92.14	दीक्षांत समारोह 2022 के लिए पुरस्कारो, पदकों और नकद पुरस्कारों पर विचार करना । To consider the awards, Medals and Cash Prizes for Convocation 2022.	155
92.15	अध्यक्ष, सीनेट द्वारा दी गई मंजूरी को रिपोर्ट करना। To report the approvals accorded by the Chairman, Senate	156-166
अन्य मुद्दे अध्यक्ष की अनुमति से/Under any other item with the permission of the Chair.		

Item No. 92.1: To confirm the minutes of the 91st Senate meeting held on 21.07.2022.

The minutes of the 91st Senate meeting held on 21.07.2022 were circulated to the members vide e-mail dated 08.08.2022. No comments have been received.

The Senate may consider and confirm the said minutes.

Item No. 92.2: To report on the actions taken to implement the decisions of the Senate taken in its 91st meeting held on 21.07.2022.

Item No.	Reference to the Senate minutes	Extracts of the Minutes	Status of action taken
91.3	To consider the structure of the B.Tech. program in Data Science and Artificial Intelligence.	The Senate considered and approved the structure of the B.Tech. program in Data Science and Artificial Intelligence.	Notified
91.4	To consider the proposal for establishment of a virtual academic centre – “Centre for Flexible and Smart Energy Device (CFSE)”.	The Senate recommended the proposal for the establishment of “Centre for Flexible and Smart Energy Device (CFSE)” to the Board of Governors for approval. The Senate further recommended that the Centre may function in virtual mode, to begin with.	Recommendations will be placed in the 65 th Board meeting.
91.5	To consider the proposal of the Department of Electronics and Communication Engineering to increase the number of seats for M.Tech. (VLSI) for industry professionals from 20 (twenty) to 30 (thirty).	The Senate deliberated and decided that a revised proposal be brought next year when the first batch will be close to completing the program.	Dean Academic Affairs & Head, EC have been informed. ECE
91.6	To consider the proposal of the Department of Chemical Engg. to increase the number of seats for the M.Tech. programme.	The Senate considered the proposal and decided that the seats be increased to 50 w.e.f. the academic year 2023-2024.	Notified
91.7	To consider the proposal of the Department of Electronics and Communication Engg. to modify the eligibility criteria for	The Senate considered and deferred the proposal. The Senate suggested that department-wise details of the part-time Ph.D. students from the industry in the past three years be analyzed by	Dean, Academic Affairs has been informed

	admission of part-time Ph.D. students from Industry.	IRC before the proposal is considered by the Senate.																							
91.8	To consider the revised eligibility criteria proposed by the Department of Hydrology for M.Tech. Hydrology and P.G. Diploma Hydrology programs.	The Senate considered and approved the revised eligibility criteria.		Notified																					
91.9	To consider the proposal of the Department of Humanities and Social Sciences to revise eligibility criteria for M.Sc. Economics through JAM 2023.	The Senate considered and approved the following revised eligibility criteria for M.Sc. Economics through JAM: <table><tr><td>Eligibility Criteria</td><td>B.Tech./B.E./ B.Sc (Economics) /B.A.(Economics) /B.Sc.(Statistics)/BCA and B.Sc./B.A./ B.Com. with Mathematics as one of the subjects.</td></tr></table>		Eligibility Criteria	B.Tech./B.E./ B.Sc (Economics) /B.A.(Economics) /B.Sc.(Statistics)/BCA and B.Sc./B.A./ B.Com. with Mathematics as one of the subjects.	Notified																			
Eligibility Criteria	B.Tech./B.E./ B.Sc (Economics) /B.A.(Economics) /B.Sc.(Statistics)/BCA and B.Sc./B.A./ B.Com. with Mathematics as one of the subjects.																								
91.10	To consider the requests of the following students: <u>Category-A:</u> <u>Consideration of an NPTEL course as an alternative to OEC</u> 1. Jaya Rawat (Enr. No. 18113064), B.Tech. (CE), IV Yr <u>Category-B:</u> <u>Consideration of additional courses as an alternative to PEC</u> 1. Utkarsh Mathur (Enr. No.18121024), B.Tech.(CH), IV Yr <u>Category-C: Name restoration</u> 1. Satyajeet Shukla (Enr.No.19552006), M.Tech. (DM),II Yr 2. Abdul Aziz (Enr. No. 18538001) M.Tech. (ME), II Yr	The Senate considered the item and decided the following: <table><tr><td>S. No.</td><td>Name Enr No.</td><td>Accepted/ Not Accepted the request</td></tr><tr><td>1.</td><td>Jaya Rawat (Enr. No. 18113064), B.Tech. (CE), IV Yr</td><td>Accepted</td></tr><tr><td>2.</td><td>Utkarsh Mathur (Enr. No.18121024), B.Tech. (CH), IV Yr</td><td>Accepted</td></tr><tr><td>3.</td><td>Satyajeet Shukla (Enr.No.19552006), M.Tech. (DM), II Yr</td><td>Accepted</td></tr><tr><td>4.</td><td>Abdul Aziz (Enr. No. 18538001) M.Tech. (ME), II Yr</td><td>Accepted</td></tr><tr><td>5.</td><td>Jasbir Singh (Enr. No. 20528010) M.Tech. (EE), II Yr</td><td>Accepted</td></tr><tr><td>6.</td><td>Arbind Kumar Rajak (Enr. No. 15115027), B.Tech.</td><td>Not Accepted</td></tr></table>		S. No.	Name Enr No.	Accepted/ Not Accepted the request	1.	Jaya Rawat (Enr. No. 18113064), B.Tech. (CE), IV Yr	Accepted	2.	Utkarsh Mathur (Enr. No.18121024), B.Tech. (CH), IV Yr	Accepted	3.	Satyajeet Shukla (Enr.No.19552006), M.Tech. (DM), II Yr	Accepted	4.	Abdul Aziz (Enr. No. 18538001) M.Tech. (ME), II Yr	Accepted	5.	Jasbir Singh (Enr. No. 20528010) M.Tech. (EE), II Yr	Accepted	6.	Arbind Kumar Rajak (Enr. No. 15115027), B.Tech.	Not Accepted	Notified
S. No.	Name Enr No.	Accepted/ Not Accepted the request																							
1.	Jaya Rawat (Enr. No. 18113064), B.Tech. (CE), IV Yr	Accepted																							
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6.	Arbind Kumar Rajak (Enr. No. 15115027), B.Tech.	Not Accepted																							

	3. Jasbir Singh (Enr. No. 20528010) M.Tech. (EE), II Yr <u>Category-D: Name restoration and extension of programme</u> 1. Arbind Kumar Rajak (Enr. No. 15115027), B.Tech. (EE), IV Yr 2. Nitish Kumar (Enr. No. 16115079), B.Tech. (EE), IV Yr 3. Padam Singh (Enr. No. 16115080), B.Tech. (EE), IV Yr	<table> <tr> <td></td> <td>(EE), IV Yr</td> <td></td> </tr> <tr> <td>7.</td> <td>Nitish Kumar (Enr. No. 16115079), B.Tech. (EE), IV Yr</td> <td>Accepted</td> </tr> <tr> <td>8.</td> <td>Padam Singh (Enr. No. 16115080), B.Tech. (EE), IV Yr</td> <td>Accepted for Name Restoration</td> </tr> </table>		(EE), IV Yr		7.	Nitish Kumar (Enr. No. 16115079), B.Tech. (EE), IV Yr	Accepted	8.	Padam Singh (Enr. No. 16115080), B.Tech. (EE), IV Yr	Accepted for Name Restoration	
	(EE), IV Yr											
7.	Nitish Kumar (Enr. No. 16115079), B.Tech. (EE), IV Yr	Accepted										
8.	Padam Singh (Enr. No. 16115080), B.Tech. (EE), IV Yr	Accepted for Name Restoration										
91.11	To consider the mercy appeal of Mr. Vivek Kumar Yadav (En.No.: 17922009) ex-Ph.D. student, Dept. of Paper Technology, for reinstatement of academic registration.	The Senate did not accept the request of the ex-Ph.D. student.	Informed									
91.12	To consider the proposed formats of Degrees and Certificates to be issued to the UG & PG students for the Exit programmes and Joint Degree Programmes.	The Senate considered and approved the formats of the Provisional Degree Certificates and Degrees. The Senate suggested that the formats of the Exit Certificates be reconsidered by IAPC/IRC.	Dean, Academic Affairs has been informed/ Item no. 92.10 is being placed before the Senate.									
91.15	To consider a proposal for extending the existing provision of switchover from Masters to Ph.D. programme to the students of the M.Des. programme offered by the Department of Design.	The Senate considered and approved the proposal.	Notified									
90.13 & 90.14 were only the ratification & reporting item.												

Item No. 92.3: To consider the requests of the following students:

Category-A: To remove NPTEL course from transcript

1. Sarvesh Prashant Mandewal (Enr. No. 19121029), B.Tech. (EE), IV Yr

Category-B: Name restoration

1. Aman Kumar Sonkar (Enr. No. 19537004), M.Tech. (HY), II Yr
2. Arshad (Enr. No. 19510005), M.Arch. II Yr
3. Milind Singh (Enr. No. 21615017), M.Sc. (PH), II Yr
4. Arshan Ahmed Nagori (Enr. No. 19523006), M.Tech. (CE), II Yr
5. Abdul Ahmad (Enr. No. 19561001), M.Tech. (CH), II Yr
6. Mohd. Aftab (Enr. No. 21539008), M.Tech. (ME), I Yr
7. Akanksha Sangeet (Enr. No. 19116006) B.Tech. (ECE), III Yr
8. Lokesh Meena (Enr. No. 20117075), B. Tech. (ME), II Yr

Category-C: Addition of course after the last date

1. Kushagra Dwivedi (Enr No 18113079), B.Tech. (CE), IV Yr
2. Rama Robert (Enr. No. 21547006), M. Tech. (WR), II Yr
3. Manish Gothwal (Enr No 21115082, B.Tech. (EE), II Yr
4. Pankaj Kumar Meena (Enr. No. 21115100) B.Tech. (EE), II Yr

Category-D: Re-examination as a special case

1. Hitesh Charan Khare (Enr. No. 21523017), M.Tech. (CE), II Yr

Category-E: Semester withdrawal

1. Waleed Abdullah Mohammed Farea Abdullah (Enr. No. 21561022), M.Tech. (CH), II Yr

The IAPC in its 122nd (emergency) meeting and 123rd meeting held on 27.07.2022 and 02.09.2022 respectively considered the cases in the Categories A, B and C on recommendation of the concerned departments. Further details of the cases are given at **Appendix-A**.

The case wise recommendations of the 122nd (emergency) and 123rd meeting of the IAPC are following:

Category	IAPC's Decision
Category-A	The IAPC did not recommend the request.
Category-B	The IAPC did not recommend the requests. Ser No. 1: Mr. Aman Kumar Sonkar appealed again after the IAPC's resolution. The DAPC, HY commented on his appeal as given at Appendix-A(i) Ser No. 7: Ms. Akanksha Sangeet submitted following documents after the meeting of IAPC Appendix-A(ii) Covid report Appointment for counselling session after coming back to college. Ongoing prescription by the institute psychiatrist Dr. Jeetinder.
Category-C	The IAPC did not recommend the request.
Category-D	The IAPC recommended to conduct the re-examination (Spring Semester 2021-22) of the course 'CEN-545: Finite Element Analysis' as a special case as per the convenience of the Department. The student's status be converted to Part Time after passing the said course. The conversion will be applicable w.e.f. the date of Notification to be issued by the AAO. The student will be required to return the Institute Assistantship w.e.f. Mar. 31, 2022 till the date of notification, provided he had drawn salary for the period.
Category-E	The IAPC recommended the request to withdraw Spring Semester 2021-22 and Autumn Semester 2022-23.

The above is submitted for the consideration and approval of the Senate.

DETAILS OF STUDENTS' REQUESTS/ APPEALS

S.No.	Name	Details	Recommendations/ Remarks																									
Category-A: To remove NPTEL course from transcript																												
1.	Sarvesh Prashant Mandewal (Enr. No. 19121029) B.Tech. (EE), IV Yr	-Request received on July 19, 2022 to remove NPTEL course (NOC22-CS19: Computer Networks and Internet Protocol) from transcript of Spring Sem 2021-22 -As per the student, he could not appear in the exam of the NPTEL courses as had health issue i.e. dislocation of knee cap and ligament tear of left knee. He underwent surgery on Mar 22, 2022 and was advised complete bed rest from Mar 25 to May 17, 2022. -Academic Record: <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th>Year</th><th>Sem</th><th>SGPA</th><th>CGPA</th></tr> </thead> <tbody> <tr> <td rowspan="2">I</td><td>Autumn</td><td>9.381</td><td>9.381</td></tr> <tr> <td>Spring</td><td>0.000</td><td>9.381</td></tr> <tr> <td rowspan="2">II</td><td>Autumn</td><td>8.250</td><td>8.778</td></tr> <tr> <td>Spring</td><td>7.000</td><td>8.633</td></tr> <tr> <td rowspan="2">III</td><td>Autumn</td><td>6.800</td><td>8.014</td></tr> <tr> <td>Spring</td><td>4.714</td><td>7.489</td></tr> </tbody> </table> - The date of examination for NPTEL course was April 23, 2022. - ETE: Apr 22 to May 05, 2022	Year	Sem	SGPA	CGPA	I	Autumn	9.381	9.381	Spring	0.000	9.381	II	Autumn	8.250	8.778	Spring	7.000	8.633	III	Autumn	6.800	8.014	Spring	4.714	7.489	Chairperson, DAPC: Forwarded -Submitted Medical documents verified by CMO IAPC: Not recommended
Year	Sem	SGPA	CGPA																									
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III	Autumn	6.800	8.014																									
	Spring	4.714	7.489																									

		- Last date to drop courses -Apr 13, 2022 - Courses registered in Spring 2021-22: • EEN-300 Industry Oriented Problem : B+ • EEN-302 Electric Drives : C+ • EEN-304 Protection & Switchgear : F • IBM-308 Innovation, Entrepreneurship & Business : C+ - Models • NOC22-CS19 Computer Networks and Internet : I - Protocol -Total earned credits: 122	
Category-B: Name restoration			
1.	Aman Kumar Sonkar (Enr. No. 19537004) M.Tech. (HY), II Yr (3 years completed)	-The student's name was removed from the roll-on Jul 02, 2022 as he had completed the maximum permissible duration i.e., 3 years and could not complete the degree requirements. -He was awarded the grade point of 4 (letter grade D). However, the grade point of 5 (letter grade C) is the passing grade. -Request for name restoration was received on July 06, 2022. -As per the student, his Thesis work is based solely on field related work, which got hampered due to pandemic. After getting D grade, he has submitted the revised Thesis later with all the work completed.	Chairperson, DAPC: Recommended AAO's remarks- - Student's name is not on roll. - For re-evaluation, the student needs to register in next sem and be evaluated at the end of the semester. - The maximum permissible duration i.e. 3 years to complete the degree requirements is over. IAPC: Not recommended

	-Earlier, an extension of 1 year was granted by DoAA on the recommendation of the Deptt. for submission of Thesis Stage-II upto Spring Sem 2021-22 on Dec 03, 2021 as he had obtained I grade in Thesis II in Autumn Sem 2021-22. However, he failed to register in time so his name was removed from the roll. -IAPC in 117th meeting accepted the request for name restoration during Spring Sem 2021-22. -Academic Record: <table border="1"> <thead> <tr> <th>Year</th><th>Sem</th><th>SGPA</th><th>CGPA</th></tr> </thead> <tbody> <tr> <td rowspan="2">I</td><td>Autumn</td><td>7.400</td><td>7.400</td></tr> <tr> <td>Spring</td><td>7.625</td><td>7.500</td></tr> <tr> <td rowspan="2">II</td><td>Autumn</td><td>6.000</td><td>7.125</td></tr> <tr> <td>Spring</td><td>0.000 (Thesis II- I grade)</td><td>7.125</td></tr> <tr> <td rowspan="2">III</td><td>Autumn</td><td>0.000(Thesis II- I grade)</td><td>7.125</td></tr> <tr> <td>Spring</td><td>0.000 (Thesis II- D grade)</td><td>7.125</td></tr> </tbody> </table> -Total earned credits: 52 -Remaining credits to complete degree: 18 (Thesis II)	Year	Sem	SGPA	CGPA	I	Autumn	7.400	7.400	Spring	7.625	7.500	II	Autumn	6.000	7.125	Spring	0.000 (Thesis II- I grade)	7.125	III	Autumn	0.000(Thesis II- I grade)	7.125	Spring	0.000 (Thesis II- D grade)	7.125	-Earlier, an extension of 1 year was granted by DoAA on the recommendation of the Deptt. for submission of Thesis Stage-II upto Spring Sem 2021-22 on Dec 03, 2021 as he had obtained I grade in Thesis II in Autumn Sem 2021-22. However, he failed to register in time so his name was removed from the roll. -IAPC in 117th meeting accepted the request for name restoration during Spring Sem 2021-22. -Academic Record: <table border="1"> <thead> <tr> <th>Year</th><th>Sem</th><th>SGPA</th><th>CGPA</th></tr> </thead> <tbody> <tr> <td rowspan="2">I</td><td>Autumn</td><td>7.400</td><td>7.400</td></tr> <tr> <td>Spring</td><td>7.625</td><td>7.500</td></tr> <tr> <td rowspan="2">II</td><td>Autumn</td><td>6.000</td><td>7.125</td></tr> <tr> <td>Spring</td><td>0.000 (Thesis II- I grade)</td><td>7.125</td></tr> <tr> <td rowspan="2">III</td><td>Autumn</td><td>0.000(Thesis II- I grade)</td><td>7.125</td></tr> <tr> <td>Spring</td><td>0.000 (Thesis II- D grade)</td><td>7.125</td></tr> </tbody> </table> -Total earned credits: 52 -Remaining credits to complete degree: 18 (Thesis II)	Year	Sem	SGPA	CGPA	I	Autumn	7.400	7.400	Spring	7.625	7.500	II	Autumn	6.000	7.125	Spring	0.000 (Thesis II- I grade)	7.125	III	Autumn	0.000(Thesis II- I grade)	7.125	Spring	0.000 (Thesis II- D grade)	7.125	
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2.	Arshad (Enr. No. 19510005) M.Arch. II Yr (3 years completed)	-The student's name was removed from the roll-on Jul 02, 2022 as he had completed the maximum permissible duration i.e., 03 years and could not complete the degree requirements. -The student has earned F grade in Thesis II in the last Spring Sem 2021-22.	Department informed that the Jury panel suggested an additional time of two months (May to July) to improve the dissertation stage-II. Accordingly, the repeat evaluation of the dissertation was scheduled on the 11th July, 2022. The final grade																																																		

	-Academic Record: <table><tr><th>Year</th><th>Sem</th><th>SGPA</th><th>CGPA</th></tr><tr><td rowspan="2">I</td><td>Autumn</td><td>7.600</td><td>7.600</td></tr><tr><td>Spring</td><td>8.458</td><td>8.068</td></tr><tr><td rowspan="2">II</td><td>Autumn</td><td>8.429</td><td>8.155</td></tr><tr><td>Spring</td><td>0.000 (Thesis II- I grade)</td><td>8.155</td></tr><tr><td rowspan="2">III</td><td>Autumn</td><td>0.000(Thesis II- D grade)</td><td>6.392</td></tr><tr><td>Spring</td><td>0.000 (Thesis II- F grade)</td><td>6.392</td></tr></table> -Total earned credits: 58 -Remaining credits to complete degree: Thesis Stage-II (16 credits)	Year	Sem	SGPA	CGPA	I	Autumn	7.600	7.600	Spring	8.458	8.068	II	Autumn	8.429	8.155	Spring	0.000 (Thesis II- I grade)	8.155	III	Autumn	0.000(Thesis II- D grade)	6.392	Spring	0.000 (Thesis II- F grade)	6.392	of Dissertation stage-II would be submitted before 14th of July, 2022, which is well within the date of re-examination/ the second examination. Therefore, the DAPC unanimously recommended the case for withdrawing the Name-struck off order. -‘C’ grade has been received from the deptt. on July 12, 2022 for Thesis Stage-II after re-evaluation. <u>AAO’s Remarks-</u> -Student’s name was not on roll at the time of re evaluation -For re-evaluation, the student needs to register in next sem and be evaluated at the end of the semester. -The maximum permissible duration i.e. 3 years is over to complete the degree. <u>IAPC:</u> Not recommended
Year	Sem	SGPA	CGPA																								
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3.	Milind Singh (Enr. No. 21615017), M.Sc. (PH), II Yr	-Request received on July 12, 2022 for continuation of program -NSO vide OM No. Acad./Result-30/2168 dated July 04, 2022 due to CGPA less than 4.500 in Spring Sem 2021-22 -As per student, due to online classes his performance got affected. -SGPA: 4.048, 4.500 <u>Department:</u> Forwarded (Head and Chairperson, DAPC) <u>IAPC:</u> Not recommended																									

		-CGPA: 4.048, 4.289 -Total earned credits: 41	
4.	Arshan Ahmed Nagori (Enr. No. 19523006) M.Tech. (CE), II Yr	-Request received on July 26, 2022 for continuation of program -NSO vide OM No. Acd./Result-30/16 dated April 01, 2021 due to CGPA less than 5.000 in Spring Sem 2021-22 -As per student, due to less facility at home and no contact with students, interest in studies got reduced. -Backlog in CEN-545 (course of Ist year Spring Sem) -SGPA: 6.400, 5.333, 0.000 (Thesis I – F) -CGPA: 6.400, 5.895, 4.480 -Total earned credits: 34 -Remaining credits: CEN-545 ((PCC, 04 credits), Thesis Stage-I (12 credits), Thesis Stage-II (18 credits)	Department: Forwarded (HoD) and Recommended (Chairperson, DAPC) IAPC: Not recommended
5.	Abdul Ahmad (Enr. No. 19561001) M.Tech. (CH), II Yr	-Request received on Aug 22, 2022 for name restoration -Financial problem due to shut down of father's business, he was not able to pay the fee for two semesters. -NSO vide OM No. Acd./PG/NSO-06/Spring 2021-22/667 dated Mar 07, 2022 due to non-completion of academic registration for session 2021-22 (Autumn and Spring Semester).	Department: Forwarded (Head, Supervisor and Chairperson, DAPC) IAPC: Not recommended

		-IAPC-115th meeting approved the request for name restoration during the Spring Semester 2021-22 as he applied on the basis of poor mental health due to sudden demise of close friend of IITR. -SGPA: 6.600, 8.400, 8.000, 0.000 -CGPA: 6.600, 7.200, 7.429, 7.429 -Total earned credits: 50 -Remaining credits to complete degree: 18 (CHE-701B: Thesis Stage-II)	
6.	Mohd. Aftab (Enr. No. 21539008) M.Tech. (ME), I Yr	-IAPC in its 122nd (emergency) meeting referred back the request to the Deptt. for consideration in DAPC -His NSO on Jan 12, 2022 due to SGPA < 5.000 in Autumn Sem 2021-22 (vide OM No. Acd./Result-30/162) -As per student, he was diagnosed with malaria during Autumn Sem 2021-22 and platelet count was also low -SGPA & CGPA: 4.200	DAPC: Recommended -Submitted medical documents of Mar 2022 IAPC: Not recommended
7.	Akanksha Sangeet (Enr. No. 19116006) B.Tech. (ECE), III Yr (NSO after III Yr in Autumn 2022-23)	-Request received on Sep 02, 2022 for name restoration -As per the student, she could not perform due to the poor health condition of hers and her family members during the pandemic. Later, she fell into depression. She was under counselling in the Wellness Centre.	Department: Recommended & Forwarded (Head and Chairperson, DAPC) IAPC: Not recommended

		-The student was given warnings in the Mar 2021 and Feb 2022 under 14n regulation for less SGPA/credits. - She had earned 54 credits till the III yr Spring 2021-22. However, the required credits as per the regulation was 84. - Hence, the name was removed in the Autumn Sem 2022-23. - SGPA: 4.810, 6.000, 1.391, 0.727, 0, 0.824 -CGPA: 4.810, 5.000, 3.271, 2.471, 1.922, 1.748 -Earned Credits: 54 - Earned/ Registered credits in the last sem: 02/ 17	
8.	Lokesh Meena (Enr. No. 20117075), B. Tech. (ME), II Yr (NSO after II Yr in Autumn 2022-23)	-Request received on Aug 13, 2022 name restoration -As per the student, due to family getting affected with COVID-19 and internet problem, he could not perform -SGPA: 0, 1.882,0,0 -CGPA: 0, 0.842,0.552,0.510 -He was in Slow Pace -Total earned credits: 08	Department: Recommended (Chairperson, DAPC) IAPC: Not recommended
Category-C: Addition of course after the last date			
1.	Kushagra Dwivedi (Enr No 18113079) B.Tech. (CE), IV Yr	-Request received on Aug 23, 2022 for addition of a course CYN-008: General Chemistry-III (BSC, 04 credits) as a self-study course or CYN-001 to the current semester as a regular course -SGPA: 4.952, 2.750, 0.800, 5.200, 7.250, 6.800, 5.536, 3.636 -CGPA: 4.952, 4.000, 2.877, 3.481, 4.129, 4.771, 5.579, 5.432	Department: Recommended (Chairperson, DAPC) IAPC: Not recommended

		-Credits registered in current semester: 10 (ESC-4 credit, PCC-2 credits and self-study- 4 credits) -Total earned credits: 142 -Remaining credits: 23 (including 10 credits registered in the current semester)	
2.	Rama Robert (Enr. No. 21547006) M. Tech. (WR), II Yr	-Request received on Aug 26, 2022 for addition of a course of other Deptt. i.e. HYN-538: Hydrological Data Collection, Processing and Analysis (PEC, 04 Credits) as additional course. -As per the student, she had applied for it online in time. However, as per the AAO records, no online application was received before the last date. -SGPA: 5.200, 6.100 -CGPA: 5.200, 5.650 -Credits registered in current semester: 12 -Total earned credits: 40 -Remaining credits to complete degree: 30 (Thesis Stage-I and Thesis Stage-II)	Department: Recommended (Head and Chairperson, DAPC of Deptt. of WRD&M) IAPC: Not recommended
3.	Manish Gothwal (Enr No 21115082) B.Tech. (EE), II Yr	-Request received on Aug 30, 2022 for addition of two courses HSS-02: Sociology (HSSMEC, 03 credits) and MIN-108: Mechanical Engg. Drawing (ESC, 04 credits) -The student had applied to drop the courses earlier and now requesting to add these as he dropped them by mistake	Department: Forwarded & Recommended IAPC: Not recommended

		-He is in slow pace -SGPA: 3.667, 2.750 -CGPA: 3.667, 3.270 - Total earned credits: 25 -Credits registered in the current semester: 16	
4.	Pankaj Kumar Meena (Enr. No. 21115100) B.Tech. (EE), II Yr	-Request received on Aug 30, 2022 for addition of two courses HSS-02: Sociology (HSSMEC, 03 credits) and MIN-108: Mechanical Engg. Drawing (ESC, 04 credits) -The student had applied to drop the courses earlier and now requesting to add these as he dropped them by mistake -SGPA: 7.190, 3.833 -CGPA: 7.190, 5.400 -Total earned credits: 41 -Credits registered in current semester: 16	Department: Forwarded & Recommended IAPC: Not recommended
Category-D: Re-examination as a special case			
1.	Hitesh Charan Khare (Enr. No. 21523017) M.Tech. (CE), II Yr	-Request for conversion of status from full time to part time received on Aug 05, 2022 -Admitted to M.Tech. programme in July, 2021 -Got job as Trainee engineer in NHPC Limited -Coursework is not completed (“F” grade received in CEN-545 of 2nd semester)	DAPC: Forwarded AAO: The student may be allowed to appear in the re-examination of the course (CEN-545: Finite Element Analysis) as a special case. IAPC: Recommended

		-The student had requested for re-exam for CEN-545 on May 27, 2022. However, due to typographical error by the AAO in the list, his request for re-exam was not accepted (O.M. No. Acd./1889/Re-exam 2021-22 dated June 17, 2022). -SGPA: 7.600, 4.667 -CGPA: 7.600, 6.211 -Total earned credits: 34 -Remaining credits to complete degree: 34 (CEN-545: Finite Element Analysis (PCC, 04 Credits, CEN-701A: Thesis Stage-I (12 Credits) and CEN-701B: Thesis Stage-II (18 credits)	
Category-E: Semester withdrawal			
1.	Waleed Abdullah Mohammed Farea Abdullah (Enr. No. 21561022) M.Tech. (CH), II Yr (International student- Yemen)	-Request received on Aug 18, 2022 for continuation of programme from Spring Sem 2022-23 because of tragedy in family and war-like situation in his country. -As per regulation, the semester withdrawal application is to be initiated before the ETE. -SGPA: 7.200, 0.000 -CGPA: 7.200, 3.789 -Total earned credits: 20	Department: Recommended <u>IAPC:</u> Recommended

From: "Chairman DAPC" <dapc@hy.iitr.ac.in>

To: "PG AAO" <aao-pg@iitr.ac.in>, "Dean AcademicAffairs" <daa@iitr.ac.in>

Cc: "Director IIT Roorkee" <director@iitr.ac.in>, "Brijesh Kumar" <brijesh.yadav@hy.iitr.ac.in>, "Joshi Himanshu" <himanshu.joshi@hy.iitr.ac.in>

Sent: Wednesday, September 7, 2022 11:57:18 AM

Subject: Fwd: Mercy appeal from a M-Tech. student

AAO:

The DAPC the of Hydrology Department considered the mercy appeal of Aman Kumar Sonkar (E.N - 19537004, Registered in 2019), originally marked to the Chairman, Senate with a copy to DAA and HOD, Hydrology; on the advice of the Chairman, Senate. The following points/facts were noted:

1. The candidate is from a weak economic background (SC category), and he is the only person pursuing higher education in his family.
2. The candidate obtained good grades (7.4 in 1st semester and 7.5 in 2nd semester) and was working on a field-based problem where data collection was being undertaken at Renuka lake, Himachal Pradesh, followed by rigorous analysis in the lab. He worked well in the 1st semester of his research. However, the work got disrupted due to the COVID-19 pandemic, during which no field visit/lab work could be done (lockdown), resulting in a complete discontinuity.
3. The candidate and his family were badly affected during the pandemic, and after a delayed return to the campus, he had to do additional work on secondary data to compensate for the loss of fieldwork. He was asked to submit his thesis and present his work by the end of the third year by the department in view of the current institute guideline, as no discount in time extension beyond 3 years was available for M.Tech. students, unlike for PhD students, in view of the pandemic.
4. Unfortunately, despite his efforts, the work presented by him finally could not be considered above D grade by the evaluation committee, which independently could not allow him to pass his "Thesis" component.
5. The candidate possesses skills for further improvement in his research work and has assured that he is able to collate additional work to add to his existing output to earn the M.Tech. degree, without which it would be very difficult for him to secure a good job.

In view of the above facts, his mercy appeal is recommended for favorable consideration, and a one-semester extension is considered appropriate for positive consideration by IAPC/Senate as a special case for him and also any other candidate of the institute who met with similar circumstances due to the pandemic.

Manoj

----- Forwarded Message -----

Subject: Re: Mercy appeal from a M-Tech. student

Date: Wed, 31 Aug 2022 16:20:03 +0530 (IST)

From: Director IIT Roorkee <director@iitr.ac.in>

To: Aman Sonkar <amansonkar48@gmail.com>, Chairman DAPC <dapc@hy.iitr.ac.in>

CC: Dean AcademicAffairs <daa@iitr.ac.in>, Brijesh Kumar <brijesh.yadav@hy.iitr.ac.in>, Joshi Himanshu <himanshu.joshi@hy.iitr.ac.in>

The DAPC's recommendation may please be sent to the AAO for consideration in IAPC/Senate.

Ajit

From: "Aman Sonkar" <amansonkar48@gmail.com>

To: "Director IIT Roorkee" <director@iitr.ac.in>

Cc: "Dean AcademicAffairs" <daa@iitr.ac.in>, "Brijesh Kumar" <brijesh.yadav@hy.iitr.ac.in>, "Himanshu Joshi" <himanshujoshi58@gmail.com>

Sent: Wednesday, August 31, 2022 1:09:23 PM

Subject: Mercy appeal from a M-Tech. student

August 31, 2022

**The Director & Chairman, Senate
IIT Roorkee**

Sub: Mercy appeal from a M.Tech. student

I, Aman Kumar Sonkar, (E.N - 19537004, Registered in 2019) have been pursuing M.tech degree in Hydrology (Watershed management). My grades were 7.4 in 1st semester and 7.5 in 2nd semester. My thesis in the final year was on "Water quality of Indian lakes with special reference to Eutrophication in Renuka lake, Himachal Pradesh" under the supervision of Prof. Himanshu Joshi. It was based mainly on extensive field and lab related work, which was duly initiated, but got badly hampered due to the outrageous COVID-19 pandemic, during which no field visit/lab work could be done (lockdown) and I had to go back to my home. There was a lot of impact on my family and me also due to COVID and had to stay long. Subsequently, after vaccination, I came back and continued with labwork and additional secondary data collection/processing (in place of fresh fieldwork) and had no choice but to submit my thesis (with 1 year extension) alongwith presentation/viva upon the insistence of the department due to the current guideline of a maximum period of 3 years for M.Tech. students. I was given to understand that my supervisor and the evaluation committee members were not fully satisfied with my work under the limitations, and the assignment of D grade (4 grade point) apparently was insufficient to pass the research component independently, and hence I was declared fail in my thesis. My request to allow an improvement in my thesis grade was also turned down in IAPC, though recommended by the department in view of the circumstances, as I had completed 3 years.

I understand that there is a provision for students to make up in the taught electives upon failing; but for the thesis component, the rules are still silent. Further, 3 years is the allowable maximum time for M.Tech. students to complete their work as of now which was provided to me. However, provision of some more time also is duly justified in the light of the PhD students at the institute being provided a year of discount in duration due to the pandemic. M.Tech. students were, however, only given a choice to mention a sentence in their document indicating research work done under Covid limitations. If given a chance, I can certainly collate the additional work done by me even after thesis presentation and improve my thesis further to claim a better grade, if allowed just 1 semester more.

Sir, I am from a very poor economic background (being in SC category), and I am the only one in my whole family, who is pursuing higher education. The future of me and my family depends solely on my M.tech. degree, and the further employment which I can get based on that. Already due to the pandemic, me and my family have suffered tremendously. By no means, I can afford to give up my M.tech degree at this stage, as I will be completely devastated.

I will be very much obliged and grateful if you please allow my case to be reconsidered and reevaluated after allowing me to register and work further for just one more semester as a special case and even allow other similar cases like mine.

Thanking you in anticipation for a positive and sympathetic response.

(Aman Kumar Sonkar)

Aman Sonkar



Appointment created

1 message

<counseling.portal.wc@gmail.com>

To: akanksha_s@ec.iitr.ac.in

Thu, Apr 21, 2022 at 12:33 AM

Appointment Created

Congratulations your appointment has been successfully created with counselor. Please refer to details below for further communication with the counselor.

Counselor

Dr. Shikha Jain

Contact Details

Mobile: 9927954712

Email: shikha.aad@iitr.ac.in

WebEx Link:

Appointment Details

Date: 22-04-2022

Time: 04:00 PM - 05:00 PM

Counselling medium: Face to Face





IIT HOSPITAL ROORKEE

भा. प्रौ. सं. अस्पताल रुड़की

O.P.D. MEDICINE SLIP

बा.रो.वि. औषधि पर्ची

O.P.D. No. 19116006

Date... 1/9/2022

R_x Akanksha

I_{xs}

→ CBC - 2-9-22

- LFTs

- T₃, T₄, TSH x

- S. vit. D x

- S. vit. B₁₂ x

ft sin

INSTITUTE HOSPITAL IIT ROORKEE PRESCRIPTION LIST

Date: 01-Sep-2022 15:07-Evening (Summer)

Name: AKANKSHA

Regn. No.: 9697

Booklet No.: 19116006

Facility: Available Facility (AF)

Doctor: JEETINDER

SNo.	Medicine Name	Qty.
	Dosage	Remark
1	VITAMIN-ANTIOXIDANT-ALA-CA PS	10
	OD---1->	DISPENSARY
2	ETIZOLAM 0.25 MG	10
	HS---1->	DISPENSARY

Complaints: C/O LOW MOOD AND ANXIETY
X 2 YEARS. SLEEP DISTURBANCE ALSO
REPORTED. F/H/O SCHIZOPHRENIA

Examination:

Diagnosis: F/U AFTER 10 DAYS

Issued By: JEETINDER

Issued on: 01-09-2022 04:18:59PM

Referred:

Referred to:

INSTITUTE HOSPITAL IIT ROORKEE PRESCRIPTION LIST

Date: 20-Sep-2022 15:10-Evening (Summer)

Name: AKANKSHA

Regn. No.: 4688

Booklet No.: 19116006

Facility: Available Facility (AF)

Doctor: JEETINDER

SNo.	Medicine Name	Qty.	Remark
------	---------------	------	--------

1	VITAMIN-ANTIOXIDENT-ALA-CA PS	20	DISPENSARY
---	----------------------------------	----	------------

OD---1->

2	ETIZOLAM 0.25 MG	5	STORE
---	------------------	---	-------

SOS->

3	CHOLECALCIFEROL I P60000 I.U SACHET	3	DISPENSARY
---	--	---	------------

ONCE: A WEEK->

Complaints: NO COMPLAINTS REPORTED.
MAINTAINING WELL

Examination:

Diagnosis:

Issued By: JEETINDER

Issued on: 20-09-2022 05:44:43PM

Reffered:

Reffered to:

India's largest Health Test @Home Service

India's Most Awarded Healthcare Brand



Booking ID : 2976229786

AKANSHA SANGEET

Female, 20 Years

A Comprehensive Health Analysis Report

AI Based Personalized Report for You



INDIA'S FIRST & ONLY CREDIBILITY CHECK FOR YOUR LAB REPORT

Check the authenticity of your lab report with machine data

Scan the QR using any QR code scanner or alternatively follow below steps :



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AKANSHA SANGEET | Booking ID : 2976229786

Healthians Smart Report

A Self explanatory Health Diagnostics Report

Healthians Smart report is **India's most innovative** and easy to understand report that describes all information in an intuitive way required for **better health & lifestyle** of customers

Below are the sections which depict what you can expect from this report , how you can read this report and use it for your well-being.

1. Health Analysis

This section summarizes your test results, your critical health parameters and on basis of them where you should draw your attention to. This has been determined by lab results & health karma questions which you answered regarding your lifestyle.



2. Historical Charts

These charts are a way to measure and keep a track of how your health has progressed over time. We depict important parameters here and depending on your test history, the charts describe rise and fall of your health metrics.



3. Lab Test Results

Comprehensive test results generated through use of latest technology and quality checks by health experts. This section provides an exhaustive view of which tests you have taken, ideal result and your actual result with highlighted focus points.



4. Health Advisory

An Advisory section suggesting what modifications to bring in your nutrition & lifestyle, recommendations on your BMI along with regular tests and further consultations to pursue for a healthier future.



5. General Recommendations

Brief view of general preventive test recommendations categorized by age groups. Refer this section to know at what age, which tests are necessary and at what frequency they should be booked.



Disclaimer:

- This report is not intended to replace but to lead by providing comprehensive information. It is recommended that you consult your doctor/physician for interpretation of results.
- All reports might not be applicable for individuals less than 18, pregnant women or individuals suffering from diseases for which health test has not been performed or symptoms not diagnosed.
- This report is based on preventive health test screening and is meant for a healthy lifestyle. It does not provide any recommendation for life threatening situations.
- It is strongly recommended to take required precautions for allergic reactions or sensitivities.

Patient Name : AKANSHA SANGEET 2976229786
 Age/Gender : 20/Female
 Order Id : 2976229786
 Referred By : Self
 Customer Since : 01/May/2020
 Sample Type : Nasopharyngeal & Oropharyngeal Swabs
 SRFID : 606201479381
 Passport No :

Barcode : C7052045 
 Sample Collected On : 01/May/2020 12:07PM
 Sample Received On : 01/May/2020 06:16PM
 Report Generated On : 01/May/2020 08:32PM
 Sample Temperature : Maintained ✓
 ReportStatus : Final Report
 Aadhar CardNo :

DEPARTMENT OF MOLECULAR BIOLOGY

COVID-19 VIRUS QUALITATIVE PCR

SARS-CoV-2 RNA **Positive**
 Method: Real Time PCR
 CT value of N gene 30.00
 CT value of ORF1ab gene 30

INTERPRETATION OF RESULT:

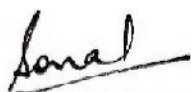
Result	Interpretation
Positive	RNA Specific to SARS-CoV-2 Detected
Negative	RNA Specific to SARS-CoV-2 Not detected
Inconclusive	A repeat sample is required for confirmation

ICMR Registration number for COVID-19 Testing: HLUHEG

1. Negative result does not rule out the possibility of Covid-19 infection. Presence of inhibitors, mutations & insufficient RNA specific to SARS-CoV-2 can influence the test result. Kindly correlate the results with clinical findings.
2. A negative result in a single upper respiratory tract sample does not rule out SARS-Cov-2 infection. Hence in such cases a repeat sample should be sent. Lower respiratory tract sample like Sputum, BAL, ET aspirate are appropriate samples especially in severe and progressive lung disease.
3. The RT-PCR could continue to be positive over months as the nonviable viruses could continue to give positive result in the RT-PCR.
4. The CT values do not correlate with the severity of the disease. CT value varies from kit to kit. Disease severity depends on several other host factors.
5. A Previously negative sample could subsequently give a positive result due to varied shedding of virus or could be a false negative in the previous test or Infection could be acquired subsequently or Initial early infection could progress and viral load could reach a detectable level.
6. A previously positive sample could subsequently give a negative result due to a varied shedding of virus or patient could have recovered and or inadequate sampling during the collection.
7. Kindly consult referring Physician / Authorized Govt. hospital for appropriate followup.
8. Test is performed using ICMR / CE-IVD /USFDA approved Kit.

Coronaviruses (Cov) are a large family of viruses that cause illness ranging from the common cold to more severe diseases such as Middle East Respiratory Syndrome (MERS-Cov) and Severe Acute Respiratory Syndrome (SARS-CoV). SARS-CoV-2, formerly known as 2019-nCoV, is the causative agent of the coronavirus disease 2019 (COVID-19). Coronavirus disease (COVID 19) is a new strain that was discovered in 2019 and has not been previously identified in humans. Common Signs of Infection include Respiratory Symptoms, Fever, Cough, Shortness of breath and breathing difficulties. In more severe cases, infection can cause Pneumonia, Severe Acute Respiratory Syndrome and kidney failure.

***** End Of Report *****



DR. SONAL SAXENA
 MD (PATHOLOGY)
 LAB DIRECTOR



DR. URVASHI
 MD, (MICROBIOLOGY)
 SENIOR CONSULTANT



SIN No:C7052045

The test was performed by **Healthians Labs (A Unit of Expedient Healthcare Marketing Private Limited) - Plot 1&2 , Udyog vihar, Phase 4, Gurgaon -122016** and validated by Authorized Medical Practitioner/ Lab Doctor

Terms & Conditions:

- 1) Machine Data is available for last 7 days only. In case of manual testing & outsourced testing, machine data will not be available.
- 2) CBC parameters may vary when it is manually reviewed by the Pathologists.
- 3) **For Thyroid tests** - Circulating TSH shows a normal circadian rhythm with a peak between 11pm-5am and a nadir between 5pm-8pm. TSH values are also lowered after food when compared to fasting in a statistically significant manner. This variation is of the order of $\pm 50\%$, hence time of day and fasting status have influence on the reported TSH level.
- 4) **For Lipid profile** - Lipid and Lipoprotein concentrations vary during the normal course of daily activity. Also, certain drugs, diet and alcohol can have lasting effects on Triglyceride levels. To obtain best results for Lipid testing, a strict fasting of 10-12 hours with a light meal on the previous night is recommended.
- 5) For Covid19 testing, Healthians works with ICMR approved partner Labs only. The accuracy of the results are ensured by Partner Labs. Testing lab name is mentioned on the report. We do not charge anything extra for sample collection.
- 6) Test results released pertain to the specimen submitted.
- 7) Test results are dependent on the quality of the sample received by the Lab.
- 8) The tests are carried out in the lab with the presumption that the specimen belongs to the patient named or identified in the bill/test request form/booking ID.
- 9) The reported results are for information and are subject to confirmation and interpretation by the referring doctor to co-relate clinically.
- 10) Test results may show interlaboratory variations.
- 11) Liability of Healthians for deficiency of services or other errors and omissions shall be limited to the fee paid by the patient for the relevant laboratory services.
- 12) This report is not subject to use for any medico-legal purposes.

HEALTH ADVISORY

Suggestions for Health & Well-being

AKANSHA SANGEET

Booking ID : 2976229786

PHYSICAL ACTIVITY

PHYSICAL ACTIVITY

Physical activities can vary from Regular walks (Brisk or normal), Jogging , Sports, Stretching, Yoga to light weight lifting etc. It is recommended to partake in physical activity at least 30 minutes a day for 3-4 days a week.

If regular workout is difficult, then we can adapt changes such as using stairs instead of lift/escalators and doing household work!



BALANCED DIET

A balanced diet is the key to healthy lifestyle. Include Whole grains, vegetables, whole fruits, nuts, seeds, beans, plant oils in your diet.

It is recommended to always have a high protein breakfast and a light dinner. Avoid items such as processed foods, potatoes and high calorie/sugar products. Don't forget to drink water regularly!

BALANCED DIET

STRESS MANAGEMENT

STRESS MANAGEMENT

Managing stress is an essential part of well-being. Some day to day changes can help such as having sufficient sleep (6-8 hours), indulging yourself in meditation, positive attitude towards lifestyle, using humor, traveling, talking to people whom you feel comfortable with and making time for hobbies by doing what you love to do.



BMI

BMI recommended range is 18.5 to 24.9. Your BMI is 29.35, which is on a higher side.

BMI INFORMATION NOT AVAILABLE
Please fill your Health Karma to know your BMI results
BMI for your body helps prevent many untimely diseases and goes a long way.

BMI CHART

UNDERWEIGHT	NORMAL	OVERWEIGHT	OBSE
Less than 18.5	Between 18.5 - 24.9	Between 25.0 - 29.9	More than 30
*****	*****	*****	*****

BMI

RECOMMENDATION

General Recommendation on Preventive Screening

AKANSHA SANGEET

Booking ID : 2976229786

Risks Factors	Recommended Tests	Age Group (18-29 Yrs.)	Age Group (30-39 Yrs.)	Age Group (40-55 Yrs.)	Age Group (Above 55 Yrs.)
Diabetes	HbA1c Blood Glucose fasting	 Screen annually  Repeat earlier in case of symptoms  Under treatment- Repeat every 3-6 months	 Recommended  Screen annually  Repeat earlier in case of symptoms  Under treatment- Repeat every 3-6 months	 Strongly Recommended  Screen annually  Repeat earlier in case of symptoms  Under treatment- Repeat every 3-6 months	 Strongly Recommended  Screen annually  Repeat earlier in case of symptoms  Under treatment- Repeat Every 3 months
Thyroid Disorder	Thyroid Profile-Total (T3, T4 & TSH Ultra-sensitive)	 Screen annually  Repeat earlier in case of symptoms  Under treatment- Repeat every 3 months	 Recommended  Screen annually  Repeat earlier in case of symptoms  Under treatment- Repeat every 2-3 months	 Strongly Recommended  Screen annually  Repeat earlier in case of symptoms  Under treatment - Repeat every 2-3 months	 Strongly Recommended  Screen annually  Repeat earlier in case of symptoms  Under treatment- Repeat every 2-3 months
Vitamin-D Deficiency	Vitamin D Total 25-Hydroxy	 Recommended  Screen annually  Repeat earlier in case of symptoms  Under treatment - Repeat every 3 months	 Recommended  Screen annually  Repeat earlier in case of symptoms  Under treatment- Repeat every 3-6 months	 Strongly Recommended  Screen annually  Repeat earlier in case of symptoms  Under treatment- Repeat every 3-6 months	 Strongly Recommended  Screen annually  Repeat earlier in case of symptoms  Under treatment- Repeat Every 3 months
Vitamin B12 Deficiency	Vitamin B12 Cyanocobalamin	 Recommended  Screen annually  Repeat earlier in case of symptoms  Under treatment - Repeat every 3 months	 Recommended  Screen annually  Repeat earlier in case of symptoms  Under treatment- Repeat every 3-6 months	 Strongly Recommended  Screen annually  Repeat earlier in case of symptoms  Under treatment- Repeat every 3-6 months	 Strongly Recommended  Screen annually  Repeat earlier in case of symptoms  Under treatment- Repeat Every 3 months
High Cholesterol /Dyslipidemia	Lipid Profile Cholesterol-Total, Serum	 Screen annually  Repeat earlier in case of symptoms  Under treatment- Repeat every 3 months	 Recommended  Screen annually  Repeat earlier in case of symptoms  Under treatment- Repeat every 3 months	 Strongly Recommended  Screen annually  Repeat earlier in case of symptoms  Under treatment- Repeat every 3 months	 Strongly Recommended  Screen annually  Repeat earlier in case of symptoms  Under treatment- Repeat every 3 months
Kidney Disorder	Kidney function test Urine Routine & Microscopy Urea Serum	 Screen annually  Repeat earlier in case of symptoms  Under treatment- Repeat every 3 months	 Recommended  Screen annually  Repeat earlier in case of symptoms  Under treatment- Repeat every 3 months	 Strongly Recommended  Screen annually  Repeat earlier in case of symptoms  Under treatment- Repeat every 3 months	 Strongly Recommended  Screen annually  Repeat earlier in case of symptoms  Under treatment- Repeat every 3 months
Liver Disorder	Liver function test SGOT/AST SGPT/ALT	 Screen annually  Repeat earlier in case of symptoms  Under treatment- Repeat every 3 months	 Recommended  Screen annually  Repeat earlier in case of symptoms  Under treatment- Repeat every 3 months	 Strongly Recommended  Screen annually  Repeat earlier in case of symptoms  Under treatment- Repeat every 3 months	 Strongly Recommended  Screen annually  Repeat earlier in case of symptoms  Under treatment- Repeat every 3 months



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About Healthians Labs

How we control Report Accuracy at Healthians



Quality Control

We follow Quality control to ensure both **precision & accuracy** of patient results.



Machine Data

We save patient's result values **directly from machines** ensuring no manipulations & no fake values.



QR Code

QR Code based authenticity check on all its reports



Calibration

We make use of calibrators to evaluate the **precision & accuracy** of measurement equipment.



Equipment

Our Partner Labs are equipped with state-of-the-art instruments with **cutting edge technology** to provide faster & reliable results.



EQA

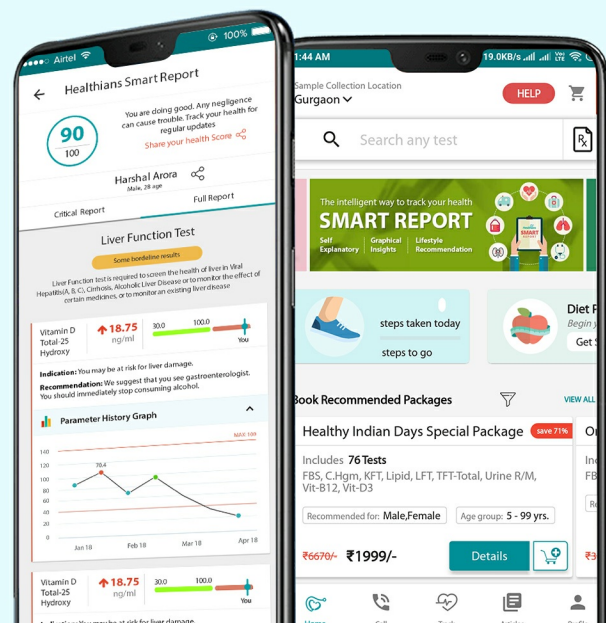
Our Partner Labs participate in EQA & show proven accuracy by checking **laboratory performance** through external agency or facility.

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Item No. 92.4: To consider the proposal for establishment of a virtual academic centre – Centre for Space Science and Technology (CSST).

A proposal has been received from Prof. Sanjay H. Upadhyay, Co-ordinator, ISRO- IIT Roorkee Space Technology Cell (STC), Department of Mechanical and Industrial Engineering to establish a centre named - **‘Centre for Space Science and Technology’** at the institute with support of many faculty members (Chemical, Civil, Earth Sciences, Electrical, Electronics and Communication, Hydrology, MIED, MMED, Physics, WRDM) and Centers at IIT Roorkee. **(Appendix-A)**

The proposed "Center for Space Science and Technology (CSST)" at IIT Roorkee aims to educate future engineers and scientists in the emerging field of space science to study and understand the interactions between Earth and the solar system and beyond.

The IAPC in its 123rd meeting held on 02.09.2022 recommended the proposal.

The above is submitted for the consideration and approval of the Senate.



A proposal for the formation of *"Center for Space Science and Technology - CSST"*

Aim

To bring together experts, researchers, students and industry to explore space, advanced space technologies as well as other allied fields related to space, and thereby shoulder the responsibility towards achieving the Nation's goals *"AatmaNirbhar Bharat (आत्मनिर्भर भारत), Make in India (मेक इन इंडिया) and Skill India (कौशल भारत)"*.

Background

Space science and technology has emerged significantly with enormous opportunities in research and development. Significant advances in space science and technology have created vast potential for research, development and applications. It includes satellites, rockets and ground based systems. The usage of space technology has improved the quality of our lives. The global coverage of satellites offer a unique, fact-based perspective that can help us to overcome our greatest challenges. Information from these spacecraft can help us improve agricultural yields and protect habitat loss and stop deforestation. They discovered the hole in the ozone layer and their data today remains key to fighting climate change; and they've helped us to connect the world through internet and communication, an intangible service for millions. Satellites in space have done much for us so far and, in the future, they will offer much more.

Space Science encompasses all scientific disciplines that involve space exploration and the study of natural phenomena and physical bodies occurring in near Earth and outer space. On 4th May 2022, ISRO organized a virtual mode National meeting on '*Outstanding Scientific Problems on Venus: Need for Space-based Studies*' theme to brainstorm scientific contexts and possibilities of Venusian science. The event witnessed active participation from several academic and research institutes including IIT Roorkee. On 10th May 2022, ISRO organized another National meeting on Aeronomy research to discuss the importance and prospect of space-based in-situ observation of the Earth's upper atmosphere to

study the space-weather effects, with the theme '***Science of Near-Earth Space & Applications***'. The meeting was attended by representatives of several ministries of the Government of India, academicians and scientists from several reputed academic institutions including IIT Roorkee. The need of development of technologies for the space programs and the participation of academia in Nation's space programmes was thoroughly emphasized in these meetings. It was also brought out in the panel discussions on how the academic institutions can play a significant role in capacity building for the future space missions by the government agencies and to prepare for the job opportunities in space based industries. In addition, ISRO conducted one brainstorming session on 26th May 2022 on "***Health Quality Upgradation Enabled through Space Technology***" in which experts from ISRO and eminent clinical doctors from various domains across the country participated.

A comprehensive understanding and command on **space technology** is essential for applications in space flight, space exploration, near Earth space exploration or other activities. Important applications include space vehicles; satellites, space stations, and orbital launch vehicles; deep-space communication; in-space propulsion; infrastructure equipment; development of radiation hardened electronics, manufacturing processes and materials design. The space environment is a sufficiently novel environment, working which requires advanced tools and techniques. Many common everyday services for terrestrial use, such as weather forecasting, remote sensing, satellite navigation systems, satellite television, and some long-distance communications systems, critically rely on space infrastructure.

The proposed "***Center for Space Science and Technology (CSST)***" at IIT Roorkee aims to educate future engineers and scientists in the emerging field of space science to study and understand the interactions between Earth and the solar system and beyond. This initiative should result in the establishment and expansion of a technically and managerially competent human network capable of utilizing the aforementioned areas of space science and technology. This effort could have a stronger impact on the country's economic and social development including preserving its environment. The Center will strive to be an education and research institution that excels in developing and disseminating knowledge, service-based applications and products in all relevant fields of space science and technology.

National Status

In response to the UN General Assembly Resolution (45/72 of December 11, 1990) endorsing the recommendations of UNISPACE-82, the United Nations Office of Outer Space Affairs (UN-OOSA) prepared a project document (A/AC.105/534) envisaging the establishment of Centers for Space Science and Technology Education in the developing countries (Like Africa, Asia and the Pacific, Europe, Latin America and the Caribbean, and Western Asia). In 1994, a UN team conducted an evaluation mission of six countries in the Asia-Pacific region. Based on the report of the evaluation mission, UN-OOSA notified India as the host country for the establishment of the Centre for Space Science and Technology Education in Asia and the Pacific (CSSTEAP). Recognizing the importance of space technology and its interdisciplinarity, the Government of India took the initiative and established the first Center with the Department of Space (DOS) as the nodal agency, on 1st November 1995, under an agreement signed initially by ten-member countries of the region. The DOS has provided appropriate facilities and expertise to CSSTEAP through the Indian Institute of Remote Sensing (IIRS), at Dehradun, Space Applications Centre (SAC), at Ahmedabad, and Physical Research Laboratory (PRL), at Ahmedabad.

The primary objective of this center is to promote research and development in space science, technology and their applications for societal benefits. Several academic institutes and universities in India are pursuing research, development, and academics in space science and technology. IISER Kolkata and IIT Indore already have their dedicated Center and Department to foster space science and technology. Recently, IIT Kanpur has launched a new department in "Space Science & Astronomy". These institutes aim to educate UG, PG and Ph.D. students and carry out research in this area. It is essential and imperative that IIT Roorkee catches up with these institutes and focuses its research and academic programs in such an important area. The creation of the proposed center is one such step in this direction.

Existing resources

Many faculty members from the different departments (Chemical, Civil, Earth Sciences, Electrical, Electronics and Communication, Hydrology, MIED, MMED, Physics, WRDM) and Centers at IIT Roorkee have complementary expertise and work in the area of Space Science and Technology. There has already been a substantial research collaboration among faculty members from different departments with complementary expertise and conduct research in this area. A dedicated ISRO-IITR Space Technology Cell was also established for several faculty-led joint research projects. The research activities of faculty members in this important area have resulted in many high-impact research papers published in reputed Journals and Conferences and numerous Ph.D. and M.Tech. Degrees awarded in the last five years. Many R&D projects from external funding from ISRO under RESPOND and STC are going on and are completed by IITR faculty in this area. Some of the externally funded collaborative projects/activities with PIs from the various Department are as follows:

- A total of thirteen (13) projects are in progress in the ISRO-IITR Space Technology Cell in the FY 2020-21. In FY 2021-22, nine (09) projects are sanctioned. For FY 2022-23, STC received thirty-one (31) research proposals from faculty members from different departments. The total annual budget for the ISRO-IITR STC projects is Rs 2 crore.
- Before establishing the ISRO-IITR Space Technology Cell (STC), a total of nineteen (19) research projects with an outlay of around Rs 5.0 crore were completed under the RESPOND scheme by different faculty members from the various departments.

The above list is partial and representative only, which does not include all the recently sanctioned projects from different participating faculties. Apart from the above participating PIs through the STC, numerous external funding projects in the area have been completed, which proves the existing expertise. Some (Ph.D. Masters and B.Tech.) students are also placed in the different centers of ISRO based on their research work on space science and technology. This shows that faculty members are active in this area and are already collaborating with different centers of ISRO and DOS.

Existing expertise

In addition to the projects related to space technology, different departments have expertise in the relevant field. The details are as follows:

- Faculty members from Mechanical & Industrial Engineering have expertise in various space related technologies such as heat transfer and thermal management of satellite instruments, control of mechanical vibration on board space vehicles, aspects associated with the deployment of antennas on space vehicles, and other important aspects related to mechanical loads during the space flight and operations. They have successfully executed research projects funded by ISRO.
- Faculty members from Physics have expertise in space physics such as sun-earth interaction, space weather, neutral-plasma instabilities, planetary science, design and development of space based radiation detectors. The availability of different types of radiation sources such as Co-60 Gamma Chamber, Ra-Be neutron source and high energy alpha sources will be useful to study radiation induced effects in electronic devices and radiation detectors relevant for space physics and gamma astronomy. Research projects related to space physics have been successfully implemented to enable capacity building in the thrust areas. Active collaborations with space agencies have provided a distinct advantage for the data and resource sharing with the Department. Further, the faculty members from Physics department are also part of science working groups of ISRO's upcoming atmospheric and terrestrial planetary missions. In addition, they are involved in ISRO's upcoming Venus Orbiter Mission to study **Venus Atmosphere**. In addition, they are also involved in ISRO's Aeronomy twin satellite mission (**DISHA-L & DISHA-H**) to investigate the plasma and neutral dynamics in the Earth's upper atmosphere during different geomagnetic conditions.
- Faculty members from the Metallurgical and Materials Engineering are actively involved in establishing processing-microstructure-properties relations for advanced materials systems for space applications. The ISRO-funded projects in the Department include studies on hot workability of titanium alloys, ductility improvement of magnesium alloys, fatigue and corrosion properties of aluminium nanocomposites, and high temperature erosive wear properties of spark plasma sintered ceramic composites.
- Faculty members from Electronics and Communications Engineering are

actively working on various projects supported by multiple labs of ISRO. It includes projects on RF components, VLSI, signal and image processing, etc. The Department has projects funded by STC-IITR, the ISRO RESPOND program and some direct calls for proposals. Some of the algorithms and designs made by Department PIs have been actively used in various ISRO missions such as Chandrayan -1 & 2, IRNSS, Broadcast satellite (INSAT), Space data based applications, Sensor Development, and many more. There are many SRFs, and JRFs are working on various projects. The graduated students working on ISRO projects were placed in academia as well as industries. It shows the active participation of the Department in space technologies. The proposed center will help to boost our participation in developing space technologies.

- Faculty members from Civil Engineering have been recognized very well by the Indian Space Industry for their pioneering contributions in geomatics and implementation of geospatial technologies for disaster management and mitigation. They are also conducting research on the applications of space technology for engineering and societal applications using conventional and soft computation techniques, including artificial intelligence.
- Faculty members from Earth Sciences and the Centre of excellence in Disaster Mitigation and Management (CoEDMM) are already working in several flagship collaborative projects of ISRO, viz., GAP, DMSP, NWH, Respond in the fields of mineral exploration, landslides, glacial dynamics and associated hazards, spring hydrology etc.

In its 175 years of existence, IIT Roorkee has produced many luminaries in Space Science and Technology. They have served this country by making the Indian Space Program reach the heights that the entire world sees today. Many of our alumni have held important positions in ISRO and other space-relevant research and development organizations. It was felt in various forums and on different occasions that a separate center for space science and technology can foster all the expertise across the departments and boost the space related activity in our institute. The center would have tremendous scope in the development of space related technologies and capacity building to take advantage of the upcoming job opportunities in the new space era.

Need for establishing the Center

As per the Vision, Mission, and Objectives of the Department of Space, the Indian Space Research Organization (ISRO) and IIT Roorkee secures a strong position in this emerging field among various academic institutes. There is an immediate need to establish the proposed center at IIT Roorkee. The center will address several of the National goals and Missions through focused R&D in the areas of Space Science and Technology. The establishment of the proposed Center (i) will provide a platform for the faculty members with complementary expertise to work together on focused problems requiring interdisciplinary expertise under a common umbrella, (ii) will facilitate the creation of resources in terms of equipment and human resources required to advance research and development in the field, (iii) will facilitate funding in this significant and emerging area, and (iv) will facilitate the development of new academic programs to create skilled human resources in this area. While further advancement in the space science and technology in the country essentially needs faculty with interdisciplinary expertise, the core Departments often face restrictions in recruiting faculty with experience in other than the core discipline. Thus, the establishment of the proposed Center will facilitate recruiting expert faculty in this important interdisciplinary area.

Vision

The center envisages that IITR will emerge and remains a significant player in Space Science and Technology research and development by carrying out frontier research with specific objectives, including the development of components, devices, and systems for Space science and technology. The Centre plays a vital role in shaping the disruptive technology landscape of the country by promoting teaching, training, human resources development, entrepreneurship, and innovation in the field of space science and technology. The Center will contribute to the Nation's growth towards "AatmaNirbhar Bharat (आत्मनिर्भर भारत), Make in India (मेक इन इंडिया) and Skill India (कौशल भारत)".

Mission

Phase-I

In Phase-I, the Center will work to carry out the following:

- (a) Carrying collaborative R&D activity in the mentioned areas.
- (b) Using the developed mechanism of ISRO-IITR Space Technology Cell (STC), submitting the proposal can be a route through the Center for funding.
- (c) Organizing technical events, conferences, workshops, and experts' lectures by learned personnel from ISRO and other eminent Institutes.
- (d) Developing a dedicated website for the Center.
- (e) Promotion of Space technology which may attract funding from space industries.
- (f) Offering elective courses from the center to UG and PG students in the field of space science and technology.
- (g) To serve as a single point of contact for external PhD registrations from working personnel at various laboratories of ISRO/other R&D/Academic institutes working for Space Technology.

Phase-II

In phase II, the following are planned:

- (a) Launching an M.Tech. program with a focus on space science and technology with collective participation of existing faculty members from different departments. This flagship program of the proposed center will foster the science and technological needs of the country. There is a rapid growth in space technology to meet the demand of common people in various sectors. Indigenization of technologies in space sectors and Make-in-India initiatives by the Govt. of India are creating job opportunities in the country. Start-ups in this field will eventually create sensation in the country. Hence, the proposed M.Tech. program of the Center would aim to produce skilled human

resources capable of fulfilling the country's industrial demands in the domain of space technology.

- (b) Continuing our research program in the thrust area and securing more extramural funds.
- (c) Starting doctoral programs to create specific skilled human resources for fundamental and applied fields of space science and technology.

List of contributing faculty members

Following is the list of faculty members who are willing to join hands to form the Center. We anticipate a significant increase in membership once the Center is established.

- Prof. Sanjay H. Upadhyay** (MIED)
- Prof. Sumanta Sarkhel** (Physics)
- Prof. M. V. Sunil Krishan** (Physics)
- Prof. Anil Kumar Gourishetty** (Physics)
- Prof. B. V. Manoj Kumar** (MMED)
- Prof. Sudhakar Subuddhi** (MIED)
- Prof. Darshak Bhatt** (Electronics & Communication)
- Prof. Dharmendra Singh** (Electronics & Communication)
- Prof. Sudeb Dasgupta** (Electronics & Communication)
- Prof. Rajib K. Panigrahi** (Electronics & Communication)
- Prof. Jayanta Kumar Ghosh** (Civil Engineering)
- Prof. Ajanta Goswami** (Earth Sciences)
- Prof. Shailesh Ganpule** (MIED)
- Prof. Dhanashri Joglekar** (MIED)
- Prof. Anil Kumar** (MIED)
- Prof. Anubrata Dey** (Electrical Engineering)

Conclusion

IIT Roorkee has a 175-year legacy of creating leading engineers, scientists, technocrats, as well as top-ranked startups and entrepreneurs, with alumnis across the World. The proposed center would be supported by not only the distinguished faculty and brilliant young minds existing on campus, but also by an enormous number of institute alumni who are already established in their respective fields.

The establishment of the proposed center may commemorate the 175th year celebration of the establishment of IIT Roorkee, the nation's first technical institute.

With the fast advancements in the field of Space Science and Technology and Govt. of India's initiatives in this direction, other sister academic institutes embraced the opportunities by establishing dedicated Centers. Hence, there is an immediate need for IIT Roorkee to make focused efforts in this direction. In order to take a necessary step, the establishment of the "Center for Space Science and Technology" at IIT Roorkee is proposed. The proposed center may function in virtual mode (to begin with) in view of the urgent need to establish the facilities for carrying out research and creating skilled human resources in this field.

Item No. 92.5: To consider the proposal of Department of Mechanical and Industrial Engineering to allow registration of MIN-499: Training Seminar to B.Tech. final year students during Spring Semester 2022-23.

Around 3 final year students of B.Tech. (ME) could not complete internship during summer vacation as per their structure. They could not get the offer for internship due to prevailing situations. Hence, the Department has proposed to allow internship during winter vacation and to register MIN-499: Training Seminar in the Spring Semester 2022-23 to the said students.

Similar proposal has been received from the Deptt. of MMED w.r.t. a student Mr. Pratap Singh (Enr. No. 18118050), B.Tech. (MT), IV year. The student could not do the summer internship. Hence, he had requested to allow for an internship during winter vacation and to register for the MTN-499 Training and Seminar course in the next semester, i.e. Spring Semester 2022-23.

The IAPC in its 123rd meeting held on 02.09.2022 recommended the proposal of the Department of MIED and MMED to allow the final year students to carry out internship in the winter vacation and to register for the course "Training Seminar" in the subsequent Spring Semester 2022-23 as one-time exception. In addition to the above, the IAPC also considered and recommended the proposal of the Department of CH (placed on the floor) to allow Mr. Chandan Meena, Enr. No. 18112017, B. Tech (CH), IV Year to carry out his internship and get the course registered in the Spring 2022-23.

The above is submitted for the consideration and approval of the Senate.

Item No. 92.6: To consider the provision for last date of submission of Masters' Thesis open within the maximum programme duration.

Presently, Masters' Thesis evaluation in the departments/centres/ school is about prior to one month from sending the final grades to the Academic Affairs Office, approved by the Senate. The current provision of Masters' Thesis Evaluation for M.Tech./IMT/IDD/M.Arch./MURP (Ref.: Senate Item No. 88.4), a student who fails to follow the Thesis submission deadline should register the same in the next semester and he/she should be evaluated in the next semester.

In this scenario, concerned student(s) has to wait for declaration of result/issue of Provisional Degree Certificate about one Semester. Due to this he/she is unable to join an Organization for job / an Institution for further studies.

In this regard, it is proposed that there shall be an earliest submission date for the Masters' Theses, which will be decided by Senate every year. However, it is proposed to keep the final Thesis submission date open within the maximum programme duration. The fellowship shall, however, be available up to June 30th (max.) of the second year only. The Department/Centre/School may complete the Thesis Defense process and send the grades up to 15 (Fifteen) days prior to the date of the Convocation for the specific year. Degree will be given to those students whose process is completed by the last date decided for the year's Convocation.

The above proposal was circulated vide email dated June 16, 2022, within the Departments / Centres / School with a request to provide their inputs on the proposal by July 31st, 2022. The inputs from few departments were received.

The IAPC in its 123rd meeting held on 02.09.2022 recommended the proposal that 'there shall be an earliest submission date for the Masters' Theses as decided by the Senate every year. However, the date of submission of Thesis Stage-II shall remain open. The student will be entitled for their fellowship maximum upto June 30th as per the existing criterion.

In case the Defense is not completed prior to the date of registration for the subsequent semester, 'I' grade shall be awarded and the student shall be required to register in the next semester. The Departments/Centres/School to complete the Thesis Defense process during the semester. Degree to be awarded to those students whose process is completed by the last date decided for the year's Convocation'.

The above is submitted for the consideration and approval of the Senate.

Item No. 92.7: To consider the following proposal of Department of Applied Mathematics and Scientific Computing:

- 1. Structure of M.Tech. in Applied Mathematics and Scientific Computing.**
- 2. Admission eligibility criteria for M.Tech. in Applied Mathematics and Scientific Computing.**

The Senate in its 89th meeting of the Senate dated Dec 09, 2021 approved the starting of an M.Tech. programme in Applied Mathematics and Scientific Computing. However, the Senate advised that its course structure and admission procedure be reconsidered by IAPC. The revised course structure and admission procedure be placed before the Senate.

The IAPC in its 123rd meeting held on 02.09.2022 considered the above proposals and recommended the modified structure of 'M.Tech. in Applied Mathematics and Scientific Computing'.

The modified course structure and admission eligibility criteria are placed as **Appendix-A** and **Appendix-B** respectively.

The above is submitted for the consideration and approval of the Senate.

DEPARTMENT OF APPLIED MATHEMATICS AND SCIENTIFIC COMPUTING
INDIAN INSTITUTE OF TECHNOLOGY ROORKEE

Program Code: XXX M.Tech. (Applied Mathematics and Scientific Computing)
Department: AMS Department of Applied Mathematics and Scientific Computing
Year: I

Teaching Scheme					Contact Hours/Week		Exam Duration		Relative Weight (%)					
S. No.	Subject Code	Course Title	Subject Area	Credits	L	T	P	Theory	Practical	CWS	PRS	MTE	ETE	PRE
Semester- I (Autumn)														
1.	AMS-501	Theory and Applications of Stochastic Processes	PCC	4	3	1	0	3	0	20-35	-	20-30	40-50	-
2.	AMS-503	Numerical Linear Algebra	PCC	4	3	1	0	3	0	20-35	-	20-30	40-50	-
3.	AMS-505	Advanced Data Structures and Algorithms	PCC	4	3	1	0	3	0	20-35	-	20-30	40-50	-
4.	AMS-507	Programming Lab	PCC	2	0	0	4	0	2	-	50	-	-	50
5.		Program Elective-I	PEC	4	-	-	-	-	-	-	-	-	-	-
6.		Program Elective-II	PEC	4	-	-	-	-	-	-	-	-	-	-
		Total		22										
Semester-II (Spring)														
1.	AMS-502	Applied Optimization Techniques	PCC	4	3	1	0	3	0	20-35	-	20-30	40-50	-
2.	AMS-700	Seminar	SEM	2	-	-	-	-	-	-	-	-	100	-
3.		Program Elective-III	PEC	4	-	-	-	-	-	-	-	-	-	-
4.		Program Elective-IV	PEC	4	-	-	-	-	-	-	-	-	-	-
5.		Program Elective-V	PEC	4	-	-	-	-	-	-	-	-	-	-
		Total		18										

DEPARTMENT OF APPLIED MATHEMATICS AND SCIENTIFIC COMPUTING
INDIAN INSTITUTE OF TECHNOLOGY ROORKEE

Program Code: XXX M.Tech. (Applied Mathematics and Scientific Computing)
 Department: AMS Department of Applied Mathematics and Scientific Computing
 Year: II

Teaching Scheme														Exam Duration		Relative Weight (%)			
S. No.		Subject Code	Course Title	Subject Area	Credits	Contact Hours/Week													
						L	T	P	Theory	Practical	CWS	PRS	MTE	ETE	PRE				
Semester-I (Autumn)																			
1.	AMS-701A	Thesis Stage-I (to be continued next semester)			DIS	12	-	-	-	-	-	-	-	-	-	100	-		
		Total				12													
Note: Students can take 1 or 2 audit courses as advised by the supervisor, if required.																			
Semester-II (Spring)																			
1.	AMS-701B	Thesis Stage-II (continued from III semester)			DIS	18	-	-	-	-	-	-	-	-	-	100	-		
		Total				18													

Summary				
Semester	1	2	3	4
Semester-wise Total Credits	22	18	12	18
Total Credits	70			

Program Elective Courses M.Tech. (Applied Mathematics and Scientific Computing)

Teaching Scheme					Contact Hours/Week		Exam Duration		Relative Weight (%)					
S. No.	Subject Code	Course Title	Subject Area	Credits	L	T	P	Theory	Practical	CWS	PRS	MTE	EFE	PRE
1.	AMS-601	Introduction to Approximation Theory	PEC	4	3	1	0	3	-	20-35	-	20-30	40-50	-
2.	AMS-602	Advanced Transform Techniques	PEC	4	3	1	0	3	-	20-35	-	20-30	40-50	-
3.	AMS-603	Applied Soft Computing	PEC	4	3	1	0	3	-	20-35	-	20-30	40-50	-
4.	AMS-604	Applied Operations Research	PEC	4	3	1	0	3	-	20-35	-	20-30	40-50	-
5.	AMS-605	Advanced Decision Making	PEC	4	3	1	0	3	-	20-35	-	20-30	40-50	-
6.	AMS-606	Ethics in Artificial Intelligence and Data Science	PEC	4	3	1	0	3	-	20-35	-	20-30	40-50	-
7.	AMS-607	Advanced Integral Equations and Calculus of Variations	PEC	4	3	1	0	3	-	20-35	-	20-30	40-50	-
8.	AMS-608	Advanced Evolutionary Algorithms	PEC	4	3	1	0	3	-	20-35	-	20-30	40-50	-
9.	AMS-609	Computational Differential Equations	PEC	4	3	1	0	3	-	20-35	-	20-30	40-50	-
10.	AMS-610	Logistics and Supply Chain Management	PEC	4	3	1	0	3	-	20-35	-	20-30	40-50	-
11.	AMS-611	Advanced Computational Fluid Dynamics	PEC	4	3	1	0	3	-	20-35	-	20-30	40-50	-

Admission eligibility criteria for M.Tech. in Applied Mathematics and Scientific Computing

Department	Program	Eligible GATE disciplines	Minimum educational qualifications	Proposed number of seats
Applied Mathematics and scientific Computing	M.Tech. Applied Mathematics and Scientific Computing	MA/ST/CS/EE/EC	B.E/B.Tech. or equivalent degree in any engineering discipline or Integrated M.Sc. or equivalent degree in any engineering science discipline or M.Sc. or equivalent degree in Mathematics or Statistics	20

Item No. 92.8: To consider the following proposals of the Department of Management Studies regarding Executive MBA programme (EMBA).

- 1. To conduct the programme completely in online mode.**
- 2. To increase the number of seats from 30 to 150 without any reservation of seats.**
- 3. To conduct admission twice a year.**

The Executive MBA (EMBA) programme in the Department of Management studies was considered and recommended to the BoG by the Senate in its 86th meeting held on February 09, 2021 (under 86.15). The Structure and the eligibility criteria of the programme were approved by the said Senate. It was approved to be conducted for 24 months for working professionals in a blend of online and offline mode. In each term/ semester, two sessions of 2-3 days each to be organized as boot camp at Roorkee/Greater Noida campus.

The proposal was then considered by the BOG in its 62nd meeting vide item No. 62.14 and it suggested to revise the proposal to make it more flexible and also to revise the fee structure as to link it to the number of credits registered.

Later, the Senate in its 87th meeting held on July 28, 2021 (under 87.14) considered and recommended the revised proposal after incorporation of the following features:

- In a given term, a student can register for maximum 15.5 credits
- A student can take a break of a maximum of three consecutive terms
- The maximum duration of the programme be five years

The Board of Governors of the Institute in its 63rd meeting, vide item No. 63.6, considered the above proposal along with the revised fee structure as linked to credits registered. The BoG approved the above recommendations of the Senate's 87th meeting, fee structure and to offer the programme w.e.f. Jul 2022. The number of seats approved for the programme is 30. However, due to the pandemic, the programme could not be introduced earlier.

1. The Department has now proposed to conduct the programme completely in **Online mode** due to multiple MoUs between IIT Roorkee and different Ed-tech companies to offer online programmes. The IIT Roorkee has tied up with Coursera Inc., a U.S.-based open online course provider, which will facilitate the institute to conduct of the programme.
2. In view of the large number of EoIs (Expression of Interests) received within a month's time only and also to cover the global candidates, the Deptt. has proposed to increase the intake to 150 from the existing intake of 30. The reservation policy in the seat matrix may be waived off.
3. The proposal is also to conduct admission twice a year.

The IAPC in its 123rd meeting held on 02.09.2022 considered the proposals and resolved the following:

Ser No.	IAPC's Decision
1 and 3	The IAPC recommended the proposal.
2	The IAPC recommended the increase in seats from 30 to 100 without any reservation of seats.

The above is submitted for the consideration and approval of the Senate.

Item No. 92.9 : To consider the request of following Ph.D. Students for time extension. after maximum permissible limit in Ph.D. programme.

A. Ms. Smriti Saraswat (13910004), Dept. of Arch. & Planning

B. Ms. Lipi Mishra (13914014), Deptt. of Civil Engineering

A. Ms. Smriti Saraswat

Ms. Smriti Saraswat (13910004) was registered in Ph.D. programme on 16.07.2013 in the Dept. of Arch. & Planning as Part-Time student. She has completed Nine Years on 15.07.2022 and requested through SRC for time extension of six months to complete Ph.D. thesis. As per Senate notifications dated: 08.04.2020, 16.6.2021 and 26.4.2022, period from 16.03.2020 to 26.04.2022 has been relaxed due to COVID-19 outbreak for the Ph.D. students (**Appendix-A**). By applying the above relaxation, the student has completed seven years on 26.8.2022.

B. Ms. Lipi Mishra

Ms. Lipi Mishra (13914014) was registered in Ph.D. programme on 12.07.2013 in the Dept. of Civil Engg. as Full-Time student. She has completed Nine Years on 11.07.2022 and requested through Special SRC for time extension of six months to complete Ph.D. thesis. As per Senate notifications dated: 08.04.2020, 16.6.2021 and 26.4.2022, period from 16.03.2020 to 26.04.2022 has been relaxed due to COVID-19 outbreak for the Ph.D. students. By applying the above relaxation, the student has completed seven years on 26.8.2022.

Both the requests were discussed in the 57th meeting of IRC, held on 29.07.2022 and IRC had decided that the requests of above students be discussed in the respective Departmental Research Committee and recommendations be sent to the DoAA for consideration and further approval of the Senate.

Now, recommendations of DRCs of both the departments have been received. The DRC of Deptt. of Architecture and Planning has recommended the time extension upto December 31, 2022 to Ms. Smriti Saraswat

whereas the DRC of Deptt. of Civil Engg. has recommended the time extension upto November 30, 2022 to Ms. Lipi Mishra on medical grounds.

The above is submitted for consideration of the Senate.

Annexure -A

From: "Dean AcademicAffairs" <daa@iitr.ac.in>
To: "PHD-Students" <phd-students@iitr.ac.in>, "Staff- Notices" <staff-notices@iitr.ac.in>
Cc: "Assoc DeanofAcademicAffairs" <adaa-evaluation@iitr.ac.in>, "Assit RegistrarEvaluation" <arevaluation@iitr.ac.in>
Sent: Wednesday, April 8, 2020 5:59:34 PM
Subject: Notification for PhD Programme

NOTIFICATION

In view of the suspension of conventional classroom teaching due to the outbreak of COVID-19, on the recommendation of the Institute Research Committee (IRC) meeting held on 4th April 2020, the Chairman Senate has approved the following:

1. The time period between 16th March 2020 till the date on which students will be allowed to return to the campus will be excluded from the allowed time limits of candidacy requirements and thesis submission of the PhD programme.
2. Presentations related to research proposal, yearly presentation, pre-synopsis and final viva-voce are allowed through video conferencing with immediate effect and up to three weeks beyond the date on which students will be allowed to return to the campus.

Narayana

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एन0 पी0 पाद्री/N. P. Padhy
कुलशासक शैक्षणिक अफेयर्स/Dean, Academic Affairs
भारतीय प्रौद्योगिकी संस्थान, रुड़की
Indian Institute of Technology Roorkee
रुड़की -247667, उत्तराखण्ड, भारत
ROORKEE-247667, Uttarakhand, INDIA
Tel (O): +91 1332285255 / 285955 / 285587
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वेबपेज /Webpage
ऑफिस वेबपेज /Office Webpage

शैक्षणिक अफेयर्स कार्यालय
ACADEMIC AFFAIRS OFFICE
भारतीय प्रौद्योगिकी संस्थान रुड़की
INDIAN INSTITUTE OF TECHNOLOGY ROORKEE

No. Acd./Evl./ 419 /Senate

Dated: June 16 , 2021

NOTIFICATION

Subject: Continuation of notification, issued on 08.04.2020 for Ph.D. students, due to outbreak of COVID-19.

On the recommendations of the 46th IRC meeting held on June 02, 2021, the Chairman Senate has approved the continuation of notification, issued on 08.04.2020 for Ph.D. students, regarding relaxation to Ph. D. students in time limits of candidacy requirements and thesis submission and regarding video conferencing mode for presentations related to research proposal, yearly presentation, pre-synopsis and final viva- voce due to outbreak of COVID-19 (**Annexure-A**), till further orders.

Rajul
16/6/2021
Assistant Registrar
(Evaluation)

Copy through email to:

1. All faculty members, IIT Roorkee.
2. All Ph.D. students, IIT Roorkee.
3. Dean of Academic Affairs.
4. Dean of Students' Welfare.
5. Assoc. Dean of Academic Affairs (Evaluation/Curriculum).
6. Assistant Registrar (Curriculum).
7. Academic Portal.

**ACADEMIC AFFAIRS OFFICE
INDIAN INSTITUTE OF TECHNOLOGY ROORKEE**

No. Acd./ 1603/Senate-90

Dated: April 26, 2022

Notification

The notification related to the Ph.D. programme issued by the Dean of Academic Affairs, dated 8th April, 2020 stands withdrawn with immediate effect as per the decision on item number 90.5 of the 90th Senate held on March 16th, 2022.

Henceforth, all academic presentations related to Ph. D. programmes be in the physical mode. However, the oral defence can be online, if the examiner is abroad.

This is issued with the approval of the competent authority.


A.R. (Evaluation)

Copy, through email, to:

1. Chairman, Senate & Director.
2. All Deans.
3. Head of Departments/Centres/School.
4. Chairperson, DRCs/CRCs/ScRC.
5. Faculty Notices.
6. Ph. D. student Notices.
7. Staff Notices.
8. Meeting Section.

Item No. 92.10 : To consider the following with reference to the implementation of the Exit policy:

- 1. Formats of the Exit Certificates to be given to the UG/PG/Ph.D. students.**
- 2. Date of implementation of the Exit policy.**

Formats of Exit Certificates were placed before the Senate in its 91st meeting held on 21st July, 2022 vide item No. 91.12. The Senate suggested that formats of the Exit Certificates be reconsidered by the IAPC/IRC. Formats, with few suggestions, have been discussed in the joint meeting of 58th IRC and 124th IAPC, held on 08.09.2022 and recommended by the IRC/IAPC for the consideration of the Senate **(Appendix-A)**

Further, the joint 58th IRC and 124th IAPC meeting held on 08.09.2022 has recommended the implementation date of the Exit policy for the existing students w.e.f. the date of Notification of the concerned decision of the 90th Senate held on 16.03.2022, i.e. May 09, 2022.

The above is submitted for consideration of the Senate.

Serial No.: _ _ _ _



INDIAN INSTITUTE OF TECHNOLOGY ROORKEE

CERTIFICATE

This is to certify that

Name of Student _____

Enrollment No.: _ _ _ _ _

registered in Programme Name in the Department/ Centre/ School of / for _____,
has earned _____ credits with the CGPA _____ during DD-MM-YYYY to DD-MM-YYYY.

The minimum number of credits required for completion of the degree is _____.

This Certificate is issued on specific request of the student as per the Exit Regulations of the Institute.

Issued on: DD-MM-YYYY

DEAN OF ACADEMIC AFFAIRS

Serial No.: _ _ _ _



INDIAN INSTITUTE OF TECHNOLOGY ROORKEE

CERTIFICATE

This is to certify that

____ Name of Student _____

Enrollment No.: _ _ _ _ _ ,

registered in Ph.D. Programme in the Department/ Centre/ School of/ for _____,
during DD-MM-YYYY to DD-MM-YYYY. The student has completed candidacy on DD-MM-YYYY
and has earned _____ credits.

This Certificate is issued on specific request of the student as per the Exit Regulations of the Institute.

Issued on: DD-MM-YYYY

DEAN OF ACADEMIC AFFAIRS

Item No. 92.11: To consider the mercy appeal of following Ph. D. students for reinstatement of their academic registration:

A. Due to missing of academic registration for the Autumn semester 2022-2023.

The Ph.D. students, who had not submitted their fee for Autumn semester 2022-2023/ not registered for Autumn semester 2022-2023, their academic registration have been cancelled vide O.M. dated: 07.09.2022. Some students **(Appendix-A)** have submitted their mercy appeal for re-registration. Their mercy appeals were placed in the 59th meeting of IRC held on 21.09.2022. The IRC have **recommended** all the mercy appeals on humanitarian ground, as all the students have already submitted their fee for Autumn semester 2022-2023, but for some reasons, could not complete their academic registration.

B. Due to other reasons:

- i. Ms. Priyanka Kumari (En.No.: 18910064), Ex-Ph.D. student, Dept. of Civil Engg.**
- ii. Mr. Bharat Kumar Agarwal (Enr. No. 17910008), Ex-Ph.D. student, Deptt. of Civil Engg.**
- iii. Mr. Tejveer (En.No.:18919021), Ex-Ph.D. student, Deptt. of Mathematics.**

The IRC in its 59th meeting, after detailed deliberations, **did not recommend** the mercy appeals of students listed under category B.

The above is submitted for consideration of the Senate.

List of Ph.D. students with mercy appeal

Sr.No	Enr. No	Name	Department	Reason of NSO (Fee deposited but registration not completed)
1	18902004	BUSHRA SHAHWAR	Ph.D. Architecture Department	Yes
2	20902003	ANINDITA DEY	Ph.D. Architecture Department	Yes
3	17903004	KAVYA SINGH	Ph.D. Biotechnology Department	Yes
4	13914014	LIPI MISHRA	Ph.D. Civil Engineering Department	Yes
5	16910022	HANS RAJ	Ph.D. Civil Engineering Department	Yes
6	19910002	ASHISH DABRAL	Ph.D. Civil Engineering Department	Yes
7	20912012	SOUMEN DESHMUKH	Ph.D. Earth Sciences Department	Yes
8	15915002	ALOK MISHRA	Ph.D. Electronics and Communication Engineering	Yes
9	17915008	SURBHI ADYA	Ph.D. Electronics and Communication Engineering	Yes
10	17916014	TEWELE GERLASE HAILE	Ph.D. Humanities and Social Sciences Department	Provisionally registered (Fee confirmation is awaited from IR office for the international office)
11	16918011	SOBHITH MATHEW JOSE	Ph.D. Management Studies	Yes
12	16918013	VIVEK VYAS	Ph.D. Management Studies	Yes
13	19920043	SAURABH SHAMBHU DAYAL SHARMA	Ph.D. Mechanical and Industrial Engineering	Yes
14	20925042	DHANANJAYA SAHOO	Ph.D. Physics	Yes
15	14902002	DINESH SINGH	Ph.D. Architecture Department	Yes

Zimbra

Termination of Ph.D. registration.

From : Assit. Registrar Evaluation <arevaluation@iitr.ac.in> Sat, Jan 18, 2020 10:41 AM
Subject : Termination of Ph.D. registration.

To : pkumari@ce.iitr.ac.in

Cc : Dean Academic Affairs <daa@iitr.ac.in>, Assoc. Dean of Academic Affairs Evaluation <adaa-evaluation@iitr.ac.in>, Akhil Upadhyay <akhilfce@iitr.ac.in>, S. K. Ghosh <scangfce@iitr.ac.in>, Civil Engineering <civil@iitr.ac.in>, Dean Student Welfare <dosw@iitr.ac.in>, Assistant Registrar Finance IIT Roorkee <arfinance@iitr.ac.in>, pks04feb@gmail.com, CCB Office IITR <ccboffice@iitr.ac.in>, Ojha Chandra Prasad <cojhafce@iitr.ac.in>

Ms. Priyanka Kumari (Enroll. No. 18910064)
Department of Civil Engineering

Your registration for the Ph.D. Programme is hereby terminated from the rolls of the Institute with immediate effect under Ph.D Rules and Regulations No. 9.

AR (Evaluation)

Note:

1) Students facing difficult personal circumstances and having adequate promise to complete their academic programme can appeal for reinstatement of their programme as per the process established for the same.

2) If you feel any discrepancy in your case please contact to Academic Affairs Office immediately.

Reinstatement of academic registration for Ph.D. programme.

From : Assit RegistrarEvaluation <arevaluation@iitr.ac.in> Sun, Jul 26, 2020 02:31 PM
Subject : Reinstatement of academic registration for Ph.D. programme.

To : PRIYANKA KUMARI <pkumari@ce.iitr.ac.in>

Cc : Dean Student Welfare <dosw@iitr.ac.in>, Assistant Registrar Finance IIT Roorkee <arfinance@iitr.ac.in>, ccboffice <ccboffice@iitr.ac.in>, Dean AcademicAffairs <daa@iitr.ac.in>, Assoc DeanofAcademicAffairs <adaa-evaluation@iitr.ac.in>, sanjay ghosh <sanjay.ghosh@ce.iitr.ac.in>, civil@iitr.ac.in, Akhil Upadhyay <a.upadhyay@ce.iitr.ac.in>, Ojha ChandraPrasad <c.ojha@ce.iitr.ac.in>

Ms. Priyanka Kumari
En. No.: 18910064,
Ph.D. student,
Deptt. of Civil Engg.

On the recommendation of 37th Institute Research Committee (IRC), your mercy appeal for reinstatement of academic registration has been approved by the Chairman, Senate and Director with effect from the start of Autumn semester 2020-2021. Spring semester 2019-2020 will be treated as withdrawal.

--
Raj Kumar Sharma
Assistant Registrar (Evaluation)
Academic Affairs Office
IIT Roorkee-247667



शैक्षणिक अफेयर्स कार्यालय
भारतीय प्रौद्योगिकी संस्थान रूड़की
रूड़की - 247 667, हरिद्वार (उत्तराखण्ड), भारत
ACADEMIC AFFAIRS OFFICE

INDIAN INSTITUTE OF TECHNOLOGY ROORKEE

Roorkee - 247 667, Haridwar (Uttarakhand), India

Website: www.iitr.ac.in

नं. रिसर्च /1996/ पी. एफ.

दिनांक : नवम्बर 11, 2021

Office Memorandum

As per the details received from the Dean of Students' Welfare Office you have not deposited your fee for the Autumn Semester 2021-22. Hence, your academic registration for the Ph.D. Programme is hereby terminated with immediate effect under Ph.D. Rules & Regulations No. R.9.

In case of any discrepancy you may inform to the office of Dean of Student's Welfare immediately to sort out the anomaly.

Concerned Student.


**Assistant Registrar
(Evaluation)**

Copy Through e-mail to:-

1. Head/Chairperson DRC/CRC concerned Departments/Centres.
2. Dean of Students' Welfare.
3. Dean of Academic Affairs
4. Supervisor Concerned.
5. Associated Dean of Academic Affairs (Evaluation)
6. Assistant Registrar (Finance & Accounts)
7. Chairman, C.C.B
8. Student Concerned
9. Student File.

Note: 1) Students facing difficult personal circumstances and having adequate promise to complete their academic programme can appeal for reinstatement of their programme as per the process established for the same.

Annexure-A

359 CED

To,

Date- 22.07.2022

Dean Academic Affairs,

IIT Roorkee, Roorkee

Subject:- Regarding Phd registration continuation

Though proper channel

Sir,

With due respect, I Priyanka kumari having enrollment number 18910064, want to inform you that my registration is deactivated. I did not registered since last two years due to Covid-19 pandemic situation. I and my family even my 2 year old baby was also suffered a lot (document related to this enclosed here). I want to continue my Phd. I have also mailed regarding this earlier. So kindly activate my registration. I will be highly obliged for your kindness.

I am looking forward to here from you as soon as possible.

Sincerely,

Priyanka Kumari
22.07.2022

Priyanka Kumari

Enrollment number-18910064

Research Scholar

Civil Engg.

List of SRC Member

1. Ch. SRC- Prof. K.S.Hariprasad - Forwarded K S Hari Prasad
2. 1st Member- Prof. P.K.Sharma - Forwarded P.K.Sharma
3. 2nd Member- Prof. Deepak Khare - Forwarded Deepak Khare

DRC Member / Chairman

1. ^{Prof.} Akhil Upadhyay

P.K.Sharma
22/07/2022

DoAA

May kindly allow the ex-student's request to place in the up-coming IRC meeting.

ADCE)

ADCE
25/7/22

IRC

[Signature]
25/7

Forwarded

[Signature]

डा० प्रवीण कुमार / Dr. Praveen Kumar
प्रभ्यापक एवं विभागाध्यक्ष / Professor & Head
जानपद अभियांत्रिकी विभाग / Deptt. of Civil Engg.
भारतीय प्रौद्योगिकी संस्थान रुड़की
Indian Institute of Technology Roorkee
रुड़की-२४७ ६६७ / Roorkee-247 667

[Signature]
22/7/22



INDIAN INSTITUTE OF TECHNOLOGY ROORKEE

1. Name of the Ph.D. student: PRIYANKA KUMARI Enrollment : 18910064
2. Department/Centre: (i) Civil Engg. (ii) _____
(Where Enrolled) (Where Working)
3. Category : FTRS (IARS/EFRS/ISERS) / PTRS (P-ISIRS/P-ISERS)
4. Title of Research (In English): Urban drainage.
5. Name of Supervisor(s): (i) Pro. C. S. P. Ojha Sir
(ii) _____
(iii) _____
6. Date of Initial Registration: 27.12.2018 Date of Candidacy: _____
7. Is the meeting held for Mid Term Review? YES / NO NO
Period of Performance for Review: From _____ to _____
Reason of Mid Term Review _____

[Attach detailed report]

8. Is it a Special Student Research Committee Meeting?
- YES / NO
- NO

- (A) Is there a change in topic?
Revised Topic if YES
(In English) _____

Justification: _____

- (B) Is there a change of Supervisor(s)?
- YES / NO
- YES

Addition of Supervisor(s) _____ Date of Retirement: _____

Deletion of Supervisor(s) _____

*(Enclose Bio-data and consent of proposed supervisor and NOC from Organization in case of other than IITR)

Following information is required if proposed additional supervisor is from IITR

Name & Designation	Deptt./Center/ Organization	No. of Students Supervising Excluding this Student and Including candidate of other institution(s).						Signature of Supervisor
		Single			Jointly			
		With IITR Assistantship	Without IITR Assistantship	Other Institution(s)	With IITR Assistantship	Without IITR Assistantship	Other Institution(s)	

Enclose detailed justification in case of joint supervision or deletion of supervisor

- (C) Is there change of SRC member(s)?
- YES / NO
- YES

New SRC Member(s) _____ (Chairperson/member) Department _____

Old SRC Member(s) _____ (Chairperson/member) Department _____

(D) Whether a case of probation due to course work requirement
If YES, New Courses recommended: _____ YES / NO ☒

(E) Whether a case of up-gradation from JRF to SRF
Date of Assessment for up-gradation: _____ YES / NO ☒
Recommendation for up-gradation: _____ Recommended/ Not Recommended
(in case of recommended) Effective date of SRF : _____
(in case of not-recommended) Date of Re-assessment for SRF: _____
(Note: Assessment for JRF to SRF up-gradation shall preferably be arranged within 04 weeks of the due date of conversion i.e. after 02 years period as JRF).

(F) (i) Semester Withdrawal on medical ground / Re-registration YES / NO ☒
(ii) Temporary Withdrawal from Ph.D. programme (as per Rule R.8.3) YES / NO ☒
Withdrawal period From: _____ To: _____
Reason: _____

(G) Whether a case for extension of time after 05/06 years: YES / NO ☒
Full-Time Research Scholars: (i) Upto 5.5 years ☐ (ii) Upto 06 years ☐
Part-Time Research Scholars: (i) Upto 6.5 years ☐ (ii) Upto 07 years ☐
Provide following details while making the above request:
Due date of submission _____ Previous extension, if any _____
Date of Proposed extension _____
Reason: _____

(H) Continuation of assistantship: (i) For 5th year ☐ (ii) Upto viva-voce examination ☐

(I) Any Other: to activate registration

P. C. Ch
Member, SRC

P. C. Ch
Member, SRC

Supervisor-2

Supervisor-3

C. P. O. L.
Supervisor-1

K. S. Gauri Pr.
Chairperson, SRC

P. C. Ch
HEAD OF THE DEPARTMENT/ CENTRE

P. C. Ch
Chairperson, DRC/CRC

DATED: 22/07/2022

FOR USE OF ACADEMIC AFFAIRS OFFICE

The recommendations of the Department/Centre are submitted for consideration / _____

Dealing Asstt./Junior Supdt./Supdt.

AR (Evaluation)/ DR (Academics)
APPROVED/ NOT APPROVED

DEAN OF ACADEMIC AFFAIRS

शैक्षणिक अफेयर्स कार्यालय
ACADEMIC AFFAIRS OFFICE
भारतीय प्रौद्योगिकी संस्थान रुड़की
INDIAN INSTITUTE OF TECHNOLOGY ROORKEE

No. Acd./Evl./2850/IRC-57

Dated: August 13, 2022

**Head,
Department of Civil Engg.**

Please refer to the Mercy Appeal of Ms. Priyanka Kumari (En.No.:18910064) ex-Ph. D. student, Dept. of Civil Engineering, for reinstatement of academic registration, duly recommended by the SRC.

The IRC in its 57th meeting held on 29.7.2022 vide Item No. 57.2.3 considered the recommendation of SRC and decided that her request be discussed in the Departmental Research Committee and recommendations be sent to the DoAA for further action.

In view of the above, it is requested to please arrange to send the recommendation of regular Departmental Research Committee at the earliest possible.


**Assistant Registrar
(Evaluation)**

Copy through email to:

1. Chairperson DRC, Department of Civil Engg.
2. Dean of Academic Affairs.
3. Assoc. Dean of Academic Affairs (Evaluation)
4. Prof. C.S.P. Ojha, Department of Civil Engg. (Supervisor)
5. Student's file

DEPARTMENT OF CIVIL ENGINEERING/जानपद अभियांत्रिकी विभाग
INDIAN INSTITUTE OF TECHNOLOGY ROORKEE/भारतीय प्रौद्योगिकी संस्थान रुड़की

No. CED/995 /Ph.D.

दिनांक/ Dated: Sep 13, 2022

Dean of Academics Affairs

Kindly refer to your Letter No.Acd./Evl./2850/IRC-57 Dated Aug 13, 2022 regarding mercy appeal of Priyanka Kumari. DRC has discussed the case and approved the above mercy appeal. This is for your information and necessary action Please.


Chairman DRC
CED, IIT Roorkee

Enclosure: DRC Minutes

IRC

Forwarded

13/09/22

डा० प्रवीण कुमार /Dr. Praveen Kumar
प्राध्यापक एवं निदेशक /Professor & Head
जानपद अभियांत्रिकी विभाग /Deptt. of Civil Engg.
भारतीय प्रौद्योगिकी संस्थान रुड़की
Indian Institute of Technology Roorkee
रुड़की-247 667 /Roorkee-247 667
13/09/22


13/09/22

DEPARTMENT OF CIVIL ENGINEERING
INDIAN INSTITUTE OF TECHNOLOGY ROORKEE
ROORKEE

o. CED/DRC/09/SEPTEMBER/2022-23/

Dated: September 12, 2022

**MINUTES OF THE EXTENDED DEPARTMENTAL RESEARCH COMMITTEE MEETING OF
THE DEPARTMENT OF CIVIL ENGINEERING HELD ON SEPTEMBER 09, 2022 AT 5:00 P.M. IN
CONFERENCE ROOM, CED**

The following faculty members were present:

Prof. Ahmad, Zulfequar (**Chairman, DRC**)
Prof. Bhardwaj, Alok
Prof. Chatterjee, Kaustav (**Secretary, DRC**)
Prof. Dixit, Anjaneya
Prof. Jain, Kamal
Prof. Ranjan, Rakesh
Prof. Ray, Sonalisa
Prof. Sarkar, Sudipta

Agenda: Presentation by Mr. Biraja Prasad Patra, an applicant for Ph.D. admission having professional experience.

Recommendation of the DRC: The Extended DRC deliberated upon the research presentation and recommended the applicant Mr. Biraja Prasad Patra for Ph.D. admission.

Agenda: Mercy appeal of Priyanka Kumari and Bharat Kumar Aggarwal.

Recommendation of the DRC: The DRC deliberated upon it and **approved** the mercy appeal of **Priyanka Kumari** but **rejected** the mercy appeal of **Bharat Kumar Aggarwal**.

Agenda: Case of extension on Medical Grounds beyond 6 years of Lipi Mishra.

Recommendation of the DRC: The DRC deliberated upon it and **approved** the extension on Medical Grounds beyond 6 years of **Lipi Mishra**.

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

Kaustav Chatterjee

Kaustav Chatterjee
(Member and Secretary, DRC)

Academic Section

Diary No. 5929
Dated 14/09/22

DEPARTMENT OF CIVIL ENGINEERING/जानपद अभियांत्रिकी विभाग
INDIAN INSTITUTE OF TECHNOLOGY ROORKEE/भारतीय प्रौद्योगिकी संस्थान रुड़की

No. CED/994/Ph.D.

दिनांक/ Dated: Sep. 13, 2022

Dean of Academics Affairs

Kindly refer to your E-Mail Dated June 29, 2022 regarding mercy appeal of Bharat Kumar Aggarwal. DRC has discussed the case and Rejected the above mercy appeal. This is for your information and necessary action Please.


Chairman DRC
CED, IIT Roorkee

Enclosure: DRC Minutes

IRC

Forwarded


Prof. & Head
13/9/22

डा० प्रवीण कुमार / Dr. Praveen Kumar
प्राध्यापक एवं विभागाध्यक्ष / Professor & Head
जानपद अभियांत्रिकी विभाग / Deptt. of Civil Engg.
भारतीय प्रौद्योगिकी संस्थान रुड़की
Indian Institute of Technology Roorkee
रुड़की-247 667 / Roorkee-247 667


13/09/22


13/9/22

DEPARTMENT OF CIVIL ENGINEERING
INDIAN INSTITUTE OF TECHNOLOGY ROORKEE
ROORKEE

o. CED/DRC/09/SEPTEMBER/2022-23/

Dated: September 12, 2022

**MINUTES OF THE EXTENDED DEPARTMENTAL RESEARCH COMMITTEE MEETING OF
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Prof. Jain, Kamal
Prof. Ranjan, Rakesh
Prof. Ray, Sonalisa
Prof. Sarkar, Sudipta

Agenda: Presentation by Mr. Biraja Prasad Patra, an applicant for Ph.D. admission having professional experience.

Recommendation of the DRC: The Extended DRC deliberated upon the research presentation and recommended the applicant Mr. Biraja Prasad Patra for Ph.D. admission.

Agenda: Mercy appeal of Priyanka Kumari and Bharat Kumar Aggarwal.

Recommendation of the DRC: The DRC deliberated upon it and **approved** the mercy appeal of **Priyanka Kumari** but **rejected** the mercy appeal of **Bharat Kumar Aggarwal**.

Agenda: Case of extension on Medical Grounds beyond 6 years of Lipi Mishra.

Recommendation of the DRC: The DRC deliberated upon it and **approved** the extension on Medical Grounds beyond 6 years of **Lipi Mishra**.

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

Kaustav Chatterjee

Kaustav Chatterjee
(Member and Secretary, DRC)

Fwd: Mercy appeal of student Mr. Bharat Kumar Agarwal

From : Zulfequar Ahmad <z.ahmad@ce.iitr.ac.in>

Mon, Sep 05, 2022 11:29 AM

Subject : Fwd: Mercy appeal of student Mr. Bharat Kumar Agarwal**To :** Civil Engineering <civil@iitr.ac.in>

Mr. Manthan, pl. take print out and produce before DRC for discussion.

From: "Prakash Vipul" <vipul.prakash@ce.iitr.ac.in>**To:** "DRC CE" <drc@ce.iitr.ac.in>**Cc:** "Pramod KumarGupta" <pramod.gupta@ce.iitr.ac.in>, "Zulfequar Ahmad" <z.ahmad@ce.iitr.ac.in>, "Akhil Upadhyay" <a.upadhyay@ce.iitr.ac.in>**Sent:** Monday, August 1, 2022 6:53:38 PM**Subject:** Mercy appeal of student Mr. Bharat Kumar Agarwal

Dear Sir,

1. The name of the Ph.D. scholar, Mr. Bharat Kumar Agrawal, is already removed from the enrolled list of research scholars of Institute because he did not register consecutively for a few semesters. Further, he has not been pursuing the research work to the satisfaction of his supervisor, Dr. P.K. Gupta, and has not been reporting to him for a considerable length of time. I believe that Mr. Bharat Kumar Agrawal already has a Masters' degree. Therefore, there seems to be no need to ask the student to complete the academic requirements for an MS by Research Degree.
2. The Ph.D. Scholar, Mr. Bharat Kumar Agrawal, has also not met me, the SRC Chairman, regarding any difficulties that he may be facing.
3. Therefore, I am endorse the submission of Dr. P.K. Gupta, reproduced below:

"Dear All Authorities,

My submission on the mercy appeal of student Mr. Bharat Kumar Agarwal is as follows;

He never reported to me after getting mercy from senate. I do not find any reason for further consideration of his request.

This is submitted as my recommendation.

regards

P K Gupta

Supervisor "

Dr. Vipul Prakash,
Chairman SRC.

From: "DRC CE" <drc@ce.iitr.ac.in>**To:** "Pramod KumarGupta" <pramod.gupta@ce.iitr.ac.in>**Cc:** "vipul prakash" <vipul.prakash@ce.iitr.ac.in>, "Head Civil Engineering" <head@ce.iitr.ac.in>, "Zulfequar Ahmad" <z.ahmad@ce.iitr.ac.in>**Sent:** Wednesday, July 6, 2022 12:03:00 PM**Subject:** Fwd: Mercy appeal

Dear Prof. P. K. Gupta,

In view of trailing mails, DRC needs SRC's recommendation on the mercy appeal so please do the needful and send the same for consideration in DRC.

As I may remain on leave in the next week and Prof Anupam will be the acting Ch DRC so please send the recommendation to him and a copy to me.

Thanking you.

A Upadhyay
Ch DRC

From: "Head Civil Engineering" <head@ce.iitr.ac.in>
To: "DRC CE" <drc@ce.iitr.ac.in>
Sent: Wednesday, June 29, 2022 11:58:48 AM
Subject: Fwd: Mercy appeal

Chairman DRC may please discuss in the meeting.
Thanks

Prof. Praveen Kumar
Head, Civil Engineering Department
(Ex-Director, NIT Delhi)
MoRTH Chair Professor
Transportation Engineering Group
Department of Civil Engineering
Indian Institute of Technology (IIT)
Roorkee-247667 (Uttarakhand)
Phone +91-1332-285219 (O)
+91-1332-285470 (O)
+91-1332-285616 (R)
Mobile 9412307245
Alternative email praveen.kumar@ce.iitr.ac.in; praveenaeron@gmail.com
Member, Board of Governors, IIT-BHU
National Coordinator for Rural Infrastructure under Unnat Bharat Abhiyan
Coordinator, Principal Technical Agency, PMGSY
Formerly
Associate Dean, IIT Roorkee
Visitor Nominee for IITD, IITM, IITJ and all NITs

From: "Dean AcademicAffairs" <daa@iitr.ac.in>
To: "Head Civil Engineering" <head@ce.iitr.ac.in>, "Director IIT Roorkee" <director@iitr.ac.in>
Cc: "DRC CE" <drc@ce.iitr.ac.in>, "arevaluation" <arevaluation@iitr.ac.in>, "Assoc Dean of Academic Affairs - Evaluation" <adaa-evaluation@iitr.ac.in>
Sent: Wednesday, June 29, 2022 1:15:39 AM
Subject: Re: Mercy appeal

Dear Prof Kumar,

The student has submitted his Mercy Appeal in response to the recent communication of the AAO.

he supervisor has also submitted his response. It may therefore be deliberated in the DRC. On recommendation of the DRC, the matter will be discussed in IRC (likely in the second week of July). If senate, consequently, approves the name restoration; student may be asked to complete the academic requirements for an MS by Research Degree. Otherwise, the matter may end; there will be hardly any scope for submission of the MS Thesis. At present, therefore, inputs of the DRC would be required to proceed further.

Best regards,

-Apurbba

Prof. Apurbba Kumar Sharma, Ph D, FIE / प्रो. अपूर्बा कुमार शर्मा, पीएचडी, एफआईई
Dean of Academic Affairs / कुलशासक शैक्षणिक अफेयर्स
Indian Institute of Technology Roorkee / भारतीय प्रौद्योगिकी संस्थान रुड़की
ROORKEE - 247 667, Uttarakhand, India / रुड़की -247667, उत्तराखण्ड, भारत
Phone - (+91 / 01332) 28 5255 / 5421 (O), 5479 (R), 9411100286 (M)
E-mail / ई-मेल : daa@iitr.ac.in, aks@me.iitr.ac.in
Webpage / वेबपेज
Office Webpage / ऑफिस वेबपेज

From: "Pankaj Agarwal" <pankaj.agrawal@eq.iitr.ac.in>
To: "Sonalisa Ray" <sonalisa.ray@ce.iitr.ac.in>, "Pramod KumarGupta" <pramod.gupta@ce.iitr.ac.in>
Cc: "vipul prakash" <vipul.prakash@ce.iitr.ac.in>
Sent: Monday, July 25, 2022 10:12:59 AM
Subject: Re: mercy appeal of student Mr. Bharat Kumar Agarwal

I also agree with the opinion of Prof. P. K. Gupta.
Pankaj

Sent from my Galaxy

----- Original message -----

From: Sonalisa Ray <sonalisa.ray@ce.iitr.ac.in>
Date: 25/07/2022 9:42 am (GMT+05:30)
To: Pramod KumarGupta <pramod.gupta@ce.iitr.ac.in>
Cc: Prakash Vipul <vipul.prakash@ce.iitr.ac.in>, Pankaj Agarwal <pankaj.agrawal@eq.iitr.ac.in>
Subject: Re: mercy appeal of student Mr. Bharat Kumar Agarwal

I go with the opinion of the supervisor Prof. P K Gupta.

Thanks,
Sonalisa

Dr. Sonalisa Ray
Associate Professor
Structural Engineering Division
Department of Civil Engineering
Indian Institute of Technology Roorkee
Roorkee, Uttarakhand - 247 667, India.
Email: sonarfce@iitr.ac.in
Alternate Email: sonalisaray@gmail.com

Website: <https://civil.iitr.ac.in/CE?Uid=sonarfce>

Phone: +91 1332 285673 (O)

+91 1332 285019 (R)

From: "Pramod KumarGupta" <pramod.gupta@ce.iitr.ac.in>

To: "Prakash Vipul" <vipul.prakash@ce.iitr.ac.in>, "Pankaj Agarwal" <pankaj.agrawal@eq.iitr.ac.in>

Cc: "Sonalisa Ray" <sonalisa.ray@ce.iitr.ac.in>

Sent: Saturday, July 23, 2022 2:19:02 PM

Subject: mercy appeal of student Mr. Bharat Kumar Agarwal

Dear SRC Members,

The student Mr. Bharat Kumar Agrawal has again requested for Mercy to restate his name as Research scholar so that he can be further considered for MS degree. His name is already removed from the enrolled list of research scholars of Institute because he did not register consecutively for a few semesters.

In this context I have already sent my comments to authorities and which is stated below;

Dear All Authorities,

My submission on the mercy appeal of student Mr. Bharat Kumar Agarwal is as follows;

He never reported to me after getting mercy from senate. I do not find any reason for further consideration of his request.

This is submitted as my recommendation.

regards

P K Gupta

Supervisor

Kindly send your opinion, so that same can be communicated to CDRC. The emails received from authorities are also forwarded to you for kind information.

regards

PKGUPTA

Re: Mercy appeal

From : Assit RegistrarEvaluation <arevaluation@iitr.ac.in>

Mon, Jun 20, 2022 05:52 PM

Subject : Re: Mercy appeal

1 attachment

To : BHARAT KUMAR AGARWAL <bagarwal@ce.iitr.ac.in>

Cc : Academic Affairs Office <aao-phd@iitr.ac.in>, Director IIT Roorkee <director@iitr.ac.in>, Dean AcademicAffairs <daa@iitr.ac.in>, Assoc DeanofAcademicAffairs <adaa-evaluation@iitr.ac.in>, DRC CE <drc@ce.iitr.ac.in>, Head Civil Engineering <head@ce.iitr.ac.in>, Pramod KumarGupta <pramod.gupta@ce.iitr.ac.in>, Dean Student Welfare <dosw@iitr.ac.in>, ccboffice <ccboffice@iitr.ac.in>

Dear Shri Bharat K. Agarwal,

Ref: trailing email.

You wrote that " Now vide letter no. Acd/1903/PF/BKA dated 18.06.2022, it has been informed that my name has been struck off from Institute Roll in November 2021". Please do not blame the AAO.

You were informed about this in November 2021 vide email dated November 11, 2021 (copy attached). Please feel free to write, in case any clarification is required.

A.R.(E)

From: "BHARAT KUMAR AGARWAL" <bagarwal@ce.iitr.ac.in>

To: "Academic Affairs Office" <aao-phd@iitr.ac.in>, "Director IIT Roorkee" <director@iitr.ac.in>

Cc: "Dean AcademicAffairs" <daa@iitr.ac.in>, "Assoc DeanofAcademicAffairs" <adaa-evaluation@iitr.ac.in>, "DRC CE" <drc@ce.iitr.ac.in>, "Head Civil Engineering" <head@ce.iitr.ac.in>, "Pramod KumarGupta" <pramod.gupta@ce.iitr.ac.in>, "Assit RegistrarEvaluation" <arevaluation@iitr.ac.in>, "Dean Student Welfare" <dosw@iitr.ac.in>, "ccboffice" <ccboffice@iitr.ac.in>

Sent: Monday, June 20, 2022 4:54:10 PM

Subject: Mercy appeal

To,
Dean Academic Affairs,
IIT Roorkee
Roorkee

Through: Proper Channel

Respected sir,

It is submitted that I, Bharat Kumar Agarwal, Enrolment No. 17910008 enrolled myself as a PhD scholar in 2017 in Department of Civil Engineering, IITR.

I have requested for exit policy as per 90th Senate meeting held on 16/03/2022 available for PhD scholar.

Now vide letter no. Acd/1903/PF/BKA dated 18.06.2022, it has been informed that my name has been struck off from Institute Roll in November 2021. I, therefore, most humbly request you to kindly consider to add my name on Institute Roll to consider me for award of MS by Research degree.

I shall ever remain grateful to you sir.

Thanking you
Yours faithfully
Bharat Kumar Agarwal
Research Scholar
Deptt of Civil Engineering
9891108216

On Monday, June 20, 2022, Academic Affairs Office <aao-phd@iitr.ac.in> wrote:
Dear Student,

Ph.D. Section,
Academic Affairs Office
IIT Roorkee
Ph. No.: 01332-284505

Raj Kumar Sharma
Assistant Registrar (Evaluation)
Academic Affairs Office
IIT Roorkee-247667

From: "Dean AcademicAffairs" <daa@iitr.ac.in>
To: "BHARAT KUMAR AGARWAL" <bagarwal@ce.iitr.ac.in>
Cc: "Academic Affairs Office" <aao-phd@iitr.ac.in>, "DRC CE" <drc@ce.iitr.ac.in>, "Dean StudentWelfare" <do-adaa-evaluation@iitr.ac.in>, "CCB OfficeIITR" <ccboffice@iitr.ac.in>, "Head Civil Engineering" <head@ce.iitr.ac.in>
Sent: Saturday, November 13, 2021 5:42:54 PM
Subject: Re: Office Memorandum Name Struck Off Autumn Semester 2021-22.

Prof. Apurbba Kumar Sharma, Ph D, FIE / प्रो. अपूर्बा कुमार शर्मा, पीएचडी, एफआईई
Dean of Academic Affairs / कुलशासक शैक्षणिक अफेयर्स
Indian Institute of Technology Roorkee / भारतीय प्रौद्योगिकी संस्थान रुड़की
ROORKEE - 247 667, Uttarakhand, India / रुड़की -247667, उत्तराखण्ड, भारत
Phone - (+91 / 01332) 28 5255 / 5421 (O), 5479 (R), 9411100286 (M)
E-mail / ई-मेल : daa@iitr.ac.in, aks@me.iitr.ac.in
[Webpage / वेबपेज](#)
[Office Webpage / ऑफिस वेबपेज](#)

"It is to submit that I have already applied for temporary withdrawal as it was getting almost impossible to work in Gupta, CED. Sir, as informed already in my previous mails I have already suffered a lot and considerable time of Covid-19 situation has deteriorated the atmosphere. Therefore with folded hands, I again request you to kindly remove Gupta anymore due to the harassment I have been suffering. To further add, if no supervisor is interested to gu

background, I may be allowed to change the department as Prof Gupta has made up his mind to not let me con
folded hands. "

Thank You,
Bharat Kumar Agarwal
17910008

On Thu, Nov 11, 2021 at 6:40 PM Academic Affairs Office <aao-phd@iitr.ac.in> wrote:

नं. रिसर्च /1996/पी. एफ.

दिनांक :नवम्बर 11 ,2021

Office Memorandum

As per the details received from the Dean of Students' Welfare Office you have not deposited yo
registration for the Ph.D. Programme is hereby terminated with immediate effect under Ph.D. Rules & Regu

In case of any discrepancy in this regards you may inform to the office of Dean of Student's Welfare i

Mr. Bharat Kumar Agarwal (17910008)
(Civil Engg.)

Note: 1) Students facing difficult personal circumstances and having adequate promise to complete th
programme as per the process established for the same.

--
Ph.D. Section,
Academic Affairs Office
IIT Roorkee
Ph. No.: 01332-284505

--
Raj Kumar Sharma
Assistant Registrar (Evaluation)
Academic Affairs Office
IIT Roorkee-247667

204 Maths

Academic Section

I.I.T. Roorkee

Diary No. 5481

Dated 02/09/22

गणित विभाग

DEPARTMENT OF MATHEMATICS

भारतीय प्रौद्योगिकी संस्थान रुड़की

INDIAN INSTITUTE OF TECHNOLOGY ROORKEE

No. Maths/120 /DRC

DATED: 30.08.2022

MINUTES OF DRC

A meeting of the Departmental Research Committee was held on August 26, 2022 at 5:15 pm in the Room 101 of the Department. The following were present in the meeting

- 1 Prof. Sandip Banerjee - Chairperson
- 2 Prof. Aditi Gangopadhyay - Member
- 3 Prof. Arbaz Khan - Member
- 4 Prof. Maheshanand - Member
- 5 Prof. Amit Maji - Member
- 6 Prof. Madhu Jain - Member
- 7 Prof. Ankik Giri - Member
- 8 Prof. Mahendra Kumar Verma
- 9 Prof. S. P. Yadav

The following was discussed.

1. Confirmed the minutes of last DRC held on 18.05.2022.
2. Mercy appeal of Mr. Tejveer (Research Scholar, Enrollment No. 18919021), who was working under the supervision of Prof. R.K. Pandey was considered. DRC asks opinion of Prof. R.K. Pandey on this matter in writing. DRC discussed the mercy appeal at length. Since, his ex-supervisor or any other faculty member of the Department is not ready to supervise him, DRC does not recommend his mercy appeal. A
3. Considered the case of Mr. Akshay Kumar Yadav (Research Scholar, Enrollment No. 17919016), working under the supervision of Prof. Madhu Jain. DRC deliberated upon the case of Mr. Akshay Kumar. Since the SRC has already given more than 12 unsatisfactory units, and

ADCE

May kindly see 'A' marked above, if permitted it may be filed for record.

file.
204

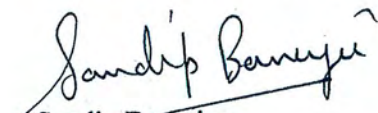
08/9/22

Yes please.

809/2022

Prof. Madhu Jain does not want to continue as his supervisor, DRC forwards the case to the Academic section for further necessary action as per rule.

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


Sandip Banerjee
Chairperson, DRC

Copy to: 1. Dean of Academic Affairs
2. DRC File
3. Faculty Folder

O.M. regarding Name Struck off in r/o Mr. Tejveer (En.No 18919021), Ex-Ph.D Student, Department of Mathematics.

From : Academic Affairs Office <aao-phd@iitr.ac.in>

Tue, Jul 05, 2022 03:10 PM

Subject : O.M. regarding Name Struck off in r/o Mr. Tejveer (En.No 18919021), Ex-Ph.D Student, Department of Mathematics.

1 attachment

To : TEJVEER TEJVEER <tejveer@ma.iitr.ac.in>

Cc : Head Mathematics <head@ma.iitr.ac.in>, maths office <maths_office@iitr.ac.in>, DRC MA <drc@ma.iitr.ac.in>, Dean AcademicAffairs <daa@iitr.ac.in>, Dean StudentWelfare <dosw@iitr.ac.in>, Assoc Dean of Academic Affairs, Evaluation <adaa-evaluation@iitr.ac.in>, Ram KrishnaPandey <ram.pandey@ma.iitr.ac.in>, CCB OfficeIITR <ccboffice@iitr.ac.in>, Pramod Kumar <arfinance@iitr.ac.in>, Assit RegistrarEvaluation <arevaluation@iitr.ac.in>, Dean Academic Affairs Office <daa_office@iitr.ac.in>

Dear Student,

Please find herewith enclosed O.M. in r/o Mr. Tejveer (En.No 18919021), Ex-Ph.D Student, Department of Mathematics regarding Name Struck off.

--
Ph.D. Section,
Academic Affairs Office
IIT Roorkee
Ph. No.: 01332-284505

 **Tejveer.pdf**
373 KB

शैक्षणिक अफेयर्स कार्यालय
ACADEMIC AFFAIRS OFFICE
भारतीय प्रौद्योगिकी संस्थान रुड़की
INDIAN INSTITUTE OF TECHNOLOGY ROORKEE

नं. रिसर्च / ११७७ / पी.एफ.

दिनांक : जुलाई ०५, २०२२

OFFICE MEMORANDUM

Progress reports of **Mr. Tejveer** (Enroll. No. **18919021**), Full-Time Ph.D. student, Deptt. of Mathematics, have been reported Unsatisfactory for the Autumn Semester 2021-22 & Spring Semester 2021-22, his registration in Ph.D. programme is terminated with immediate effect under Ph.D Rules & Regulations R.5.

Mr. Tejveer
Ex-Ph.D Student,
(Enrolment No. 18919021)
Deptt. of Mathematics.


Assistant Registrar
(Evaluation)

Copy through e-mail to:-

1. Head/Chairperson DRC, Deptt. of Mathematics.
2. Dean of Academic Affairs.
3. Associate Dean of Academic Affairs (Evaluation).
4. Dean of Student's Welfare.
5. Prof. Ram Krishna Pandey, Deptt. of Mathematics (Supervisor).
6. Chairman, C.C.B.
7. Assistant Registrar (Finance & Accounts).
8. Student File.

NOTE: Students facing difficult personal circumstances and having adequate promise to complete their academic programme can appeal for reinstatement of their programme as per the process established for the same.


6/7/2022

Item No.92.12: To consider the recommendations of SRC of the Department of Electronics and Communication Engg. in respect of Ph. D. scholar Mr. Ebin M. Manuel, for submission of Ph.D. Thesis before completion of 2 years from the date of candidacy.

Mr. Ebin M. Manuel (En. No.: 19915012) was admitted in Ph. D. programme on 12.07.2019 as a QIP scholar. He has completed his candidacy requirement on 04.11.2020. At present, he has completed his work related to Ph. D. requirement with two journal publications. The SRC, DRC and Head of the Department of Electronics and Communication Engineering has recommended his request with a remark that his research proposal presentation was delayed due to Covid-19. Hence, the two year minimum period requirement, after the date of candidacy, may be waived and he may be allowed to submit the thesis.

Appendix-A.

The IRC in its 59th meeting held on 21.09.2022, discussed the case of Mr. Ebin M. Manuel and after detailed deliberation, recommended the request for submission of Ph.D. thesis before completion of two years from the date of candidacy as one-time special case.

The above is submitted for consideration of the Senate.



INDIAN INSTITUTE OF TECHNOLOGY ROORKEE

1. Name of the Ph.D. student: Ebin M. Manuel Enrollment : 19915012
2. Department/Centre: (i) ECE (ii) _____
(Where Enrolled) (Where Working)
3. Category : FTRS (IARS/EFRS/ISERS) / PTRS (P-ISIRS/P-ISERS) QIP
4. Title of Research (In English): Efficient Data Aggregation Schemes for Wireless Sensor Networks

5. Name of Supervisor(s): (i) Dr. Vinod Pankajakshan
(ii) Dr. Manil T. Mohan
(iii) _____

6. Date of Initial Registration: 12 JUL 2019 Date of Candidacy: 04.11.2020

7. Is the meeting held for Mid Term Review? YES / NO
- Period of Performance for Review: From _____ to _____
- Reason of Mid Term Review _____

[Attach detailed report]

8. Is it a Special Student Research Committee Meeting? YES / NO

- (A) Is there a change in topic? YES / NO
Revised Topic if YES
(In English) _____

Justification: _____

- (B) Is there a change of Supervisor(s)? YES / NO

Addition of Supervisor(s) _____ Date of Retirement: _____

Deletion of Supervisor(s) _____

*(Enclose Bio-data and consent of proposed supervisor and NOC from Organization in case of other than IITR)

Following information is required if proposed additional supervisor is from IITR

Name & Designation	Deptt./Center/ Organization	No. of Students Supervising Excluding this Student and Including candidate of other institution(s).						Signature of Supervisor
		Single			Jointly			
		With IITR Assistantship	Without IITR Assistantship	Other Institution(s)	With IITR Assistantship	Without IITR Assistantship	Other Institution(s)	

Enclose detailed justification in case of joint supervision or deletion of supervisor

- (C) Is there change of SRC member(s)? YES / NO

New SRC Member(s) _____ (Chairperson/member) Department _____

Old SRC Member(s) _____ (Chairperson/member) Department _____

(D) Whether a case of probation due to course work requirement

YES / NO

If YES, New Courses recommended: _____

(E) Whether a case of up-gradation from JRF to SRF

YES / NO

Date of Assessment for up-gradation: _____

Recommendation for up-gradation:

Recommended/ Not Recommended

(in case of recommended) Effective date of SRF : _____

(in case of not-recommended) Date of Re-assessment for SRF: _____

(Note: Assessment for JRF to SRF up-gradation shall preferably be arranged within 04 weeks of the due date of conversion i.e. after 02 years period as JRF).

(F) (i) Semester Withdrawal on medical ground / Re-registration

YES / NO

(ii) Temporary Withdrawal from Ph.D. programme (as per Rule R.8.3)

YES / NO

Withdrawal period From: _____ To: _____

Reason: _____

(G) Whether a case for extension of time after 05/06 years:

YES / NO

Full-Time Research Scholars: (i) Upto 5.5 years ☐ (ii) Upto 06 years ☐

Part-Time Research Scholars: (i) Upto 6.5 years ☐ (ii) Upto 07 years ☐

Provide following details while making the above request:

Due date of submission _____ Previous extension, if any _____

Date of Proposed extension _____

Reason: _____

(H) Continuation of assistantship: (i) For 5th year ☐ (ii) Upto viva-voce examination ☐

(I) Any Other: The candidate has satisfied the credit and publication requirements, and the pre-synopsis presentation is conducted. The thesis is ready for submission. Considering the fact that his research proposal presentation was delayed due to Covid-19 lock down, the two-year minimum period requirement may be waived and he may be allowed to submit the thesis.

Member, SRC

Member, SRC

Supervisor-1

Supervisor-2

Supervisor-3

Chairperson, SRC

Chairperson, SRC/CRC

DATED: 13/9/22

HEAD OF THE DEPARTMENT/ CENTRE

FOR USE OF ACADEMIC AFFAIRS OFFICE

The recommendations of the Department/Centre are submitted for consideration

Request for Pre-submission of Thesis may be placed in I.R.C.

Dealing Asstt./Junior Supdt./Supdt.

AR (Evaluation) / DR (Academics)

APPROVED/ NOT-APPROVED

DEAN OF ACADEMIC AFFAIRS

Forwarded with a remark to place the case in the upcoming IRC.

15/09/2022

M. Manuel [Enrol. No: 19915012]
PhD Scholar (QIP)-2019 Admission
Dept. of Electronics and Communication Engineering

To
Dean Academics
IIT Roorkee

16 Aug 2022

Sub: Requesting permission to submit Doctoral Thesis

Respected Sir,

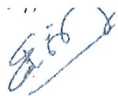
I have joined for PhD (QIP) program on 12 July 2019, completed all the course work requirements in the first semester itself with a CGPA of 9.54, and underwent comprehensive examination (written part) on 11 March 2020. **Though the research proposal presentation was planned in the end of March 2020, it didn't happen only because of the 3-month Covid locked down enforced from 24th March 2020.** After the Covid related uncertainties prevailed at that time, I could do the research proposal presentation only on 4th November 2020.

I have completed the publication requirements (3 works accepted and other 3 are under review in Journals/conferences of high repute), and obtained 24 units S Thesis grades. Any delay in Thesis submission will affect my career advancement severely, as bounded by AICTE 2019 regulation.

Under these circumstances, I request you to kindly exempt me from the requirement of a minimum of two years from the date of candidacy for submitting Thesis, considering that my candidacy was delayed only due to Covid enforced lockdown and uncertainties.

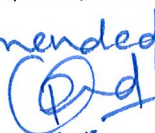
I seek for a kind and favourable consideration of my case, and request your kind permission to proceed toward Thesis submission.

Sincerely,



Ebin M. Manuel

Recommended


Vinod Pankajakshar
Supervisor

Forwarded & Recommended
Since the student has published
two journal papers, the requirement
of two years after candidacy may
be waived.


(Charan, SRC)

Forwarded to
DRC chair

for his
opinion
N. P. P. P.
16/8/2022

Publications

1. Ebin M. Manuel, Vinod Pankajakshan, and Manil T. Mohan, "*Data Aggregation in Low-Power Wireless Sensor Networks with Discrete Transmission Ranges: Sensor Signal Aggregation over Graph*", accepted for publication in the **IEEE Sensors journal**.
2. Ebin M. Manuel, Vinod Pankajakshan, and Manil T. Mohan, "*Networking of Sensors with Fixed Transmission Ranges: Distributed Data Processing over Graphs*", published in the **IEEE Networking Letters**.
3. Ebin M. Manuel and Vinod Pankajakshan, "*Performance Analysis of Distributed Compressed Sensing Schemes for Data Aggregation in Low-Power Wireless Sensor Networks*", accepted and presented in the **IEEE International Conference on Next Generation Intelligent Systems (2022)**.
4. Ebin M. Manuel, Vinod Pankajakshan, and Manil T. Mohan, "*Energy-efficient Data Aggregation in Low-power Wireless Networks with Sensors of Discrete Transmission Ranges: A Mathematical Framework for Network Design*", under review in the **IEEE Transactions on Network Sciences and Engineering**.
5. Ebin M. Manuel, Vinod Pankajakshan, and Manil T. Mohan, "*Linear Programming Models for Signal Processing over Wireless Sensor Networks of Multiple Transmission Ranges*", under review in the **IEEE Transactions on Signal and Information Processing over Networks**.
6. Ebin M. Manuel, Vinod Pankajakshan, and Manil T. Mohan, "*Efficient Strategies for Signal Aggregation in Low-Power Wireless Sensor Networks with Discrete Transmission Ranges*", under review in the **IEEE Sensors Letters**.

Item No.92.13: To consider award of Degrees to the students who have qualified for the award of degrees in various disciplines/ courses for the session 2021- 2022.

The degrees are to be awarded on the recommendation of the Senate for the session 2021-22. The Senate may consider the award of various degrees as per details given below to the candidates who have been declared qualified for the same.

Sr. No.	Name of the Degrees	No. of students given PDC	No. of students recommended for receiving Degrees
1.	B.Arch./B.Tech./I.D.D./I.M.T. /I.M.S. (Appendix-A)	1005	M-853 F-152
2.	M.Arch. / M.Tech. / M.Sc. / M.U.R.P. / M.B.A. (Appendix-B)	638	M-509 F-129
3.	Ph.D. Degree / Ph.D.-Dual Degree *117 degrees are presented for consideration of the Senate (156 degrees have already recommended).	273*	M-199 F-74
	Total	1916	M-1561 F-355

The Senate may consider recommending to the Board of Governors the award of various Degrees as mentioned above. The degrees to these candidates will be awarded at the Convocation of the Institute. (Date to be announced)

The above is submitted for the consideration of the Senate.

SrNo	SerialNo	EnrollNo	Name in English	Prog code	Programme	Branch	With Honours/Minor specialization	Deptt.	CGPA	Division
1	220001	17110001	ABHISHEK SONI	101	B.Arch.			AR	6.047	
2	220002	17110002	ALEESHA TUDU	101	B.Arch.			AR	7.768	First Division
3	220003	17110003	ANJALI BATHLA	101	B.Arch.			AR	8.156	First Division
4	220004	17110004	ARCHIE BHANAWAT	101	B.Arch.			AR	8.509	First Division with Distinction
5	220005	17110005	ASHISH BUNGLA	101	B.Arch.			AR	8.104	First Division
6	220006	17110006	ASHUTOSH JINDAL	101	B.Arch.			AR	7.246	First Division
7	220007	17110007	ASHWANI KUMAR	101	B.Arch.			AR	7.662	First Division
8	220008	16110006	ASHWANI YADAV	101	B.Arch.			AR	7.214	First Division
9	220009	17110008	AVINASH GARG	101	B.Arch.			AR	8.140	First Division
10	220010	16110007	AYUSH PATEL	101	B.Arch.			AR	5.047	
11	220011	17110009	DHIRENDRA KUMAR GODARA	101	B.Arch.			AR	7.840	First Division
12	220012	17110010	DIVYANSHU TIWARI	101	B.Arch.			AR	7.221	First Division
13	220013	17110011	KARTIKEYA RAI	101	B.Arch.			AR	7.401	First Division
14	220014	17110012	KOMAL MAHESHWARI	101	B.Arch.			AR	6.675	First Division
15	220015	17110013	MANSI RAJESH DENGRE	101	B.Arch.			AR	8.125	First Division
16	220016	17110014	MAYAN SACHAN	101	B.Arch.			AR	7.137	First Division
17	220017	17110015	MEDHAVI JAIN	101	B.Arch.			AR	8.156	First Division
18	220018	17110016	MUKUL CHAUDHARY	101	B.Arch.			AR	6.732	First Division
19	220019	17110018	N V SHIVANI SNIGDHA	101	B.Arch.			AR	7.806	First Division
20	220020	17110019	NIKHIL DUGGAL	101	B.Arch.			AR	7.780	First Division
21	220021	17110020	PARNIKA GOYAL	101	B.Arch.			AR	9.500	First Division with Distinction
22	220022	17110021	PRANSHU KATTIYAR	101	B.Arch.			AR	6.811	First Division
23	220023	17110022	PREM KUMAR	101	B.Arch.			AR	6.160	
24	220024	17110023	RAVINDRA MOGRE	101	B.Arch.			AR	5.843	
25	220025	17110024	ROHAN KHEDKAR	101	B.Arch.			AR	7.301	First Division
26	220026	17110025	RUPALI	101	B.Arch.			AR	8.088	First Division
27	220027	17110026	SAMPAT PRAJAPATI	101	B.Arch.			AR	7.906	First Division
28	220028	17110027	SHUBHAM SINGH SINGARYA	101	B.Arch.			AR	7.307	First Division
29	220029	17110028	SHUBHAM VERMA	101	B.Arch.			AR	7.282	First Division
30	220030	17110030	TAPAN JAGDISH PARMAR	101	B.Arch.			AR	6.739	First Division
31	220031	17110031	VAIBHAV SINGH CHAUHAN	101	B.Arch.			AR	7.144	First Division
32	220032	17110032	YASH H. BHARANI	101	B.Arch.			AR	7.366	First Division
33	220033	18111001	ABHINAV SINGH KUSHWAH	110	B.Tech.	Biotechnology		BE	7.848	First Division
34	220034	18111003	AKSHITA SAD	110	B.Tech.	Biotechnology		BE	7.115	First Division
35	220035	17111005	ANTRANG MEENA	110	B.Tech.	Biotechnology		BE	5.104	

36	220036	12111008	ASHISH CHAUDHARY	110	B. Tech.	Biotechnology		BE	5.240	
37	220037	18111004	AVANI SADHWANI	110	B. Tech.	Biotechnology		BE	8.320	First Division
38	220038	18111005	BEERBAL SINGH	110	B. Tech.	Biotechnology		BE	6.943	First Division
39	220039	18111006	CHANDRESH KUMAR MAURYA	110	B. Tech.	Biotechnology		BE	7.767	First Division
40	220040	18111007	DIGVIJAY SINGH	110	B. Tech.	Biotechnology		BE	6.932	First Division
41	220041	18111008	DISHA MAHESHWARI	110	B. Tech.	Biotechnology		BE	7.488	First Division
42	220042	18111010	GEDILA SARITA	110	B. Tech.	Biotechnology		BE	8.578	First Division with Distinction
43	220043	18111011	JASJEET SINGH PLAHA	110	B. Tech.	Biotechnology		BE	7.336	First Division
44	220044	18111012	JASKARAN SETHY	110	B. Tech.	Biotechnology		BE	9.123	First Division with Distinction
45	220045	18111014	KARUNA KUMARI KAUSHIK	110	B. Tech.	Biotechnology		BE	7.880	First Division
46	220046	18111015	KUSHAGRA RUSTAGI	110	B. Tech.	Biotechnology		BE	8.260	First Division
47	220047	18111017	MOHNISH LOKHANDE	110	B. Tech.	Biotechnology		BE	7.082	First Division
48	220048	18111019	NILESH GUPTA	110	B. Tech.	Biotechnology	Honours courses of the department	BE	6.909	First Division
49	220049	15111027	NITESH SHAKYAWAR	110	B. Tech.	Biotechnology		BE	5.819	
50	220050	18111021	NITISH VERMA	110	B. Tech.	Biotechnology		BE	7.277	First Division
51	220051	18111022	PAKURTHI RAKESH	110	B. Tech.	Biotechnology		BE	6.303	
52	220052	18111023	PRADUM KUMAR	110	B. Tech.	Biotechnology		BE	7.830	First Division
53	220053	18111024	RAVINDRA KUMAR YADAV	110	B. Tech.	Biotechnology		BE	7.435	First Division
54	220054	18111025	SANCHIT VERMA	110	B. Tech.	Biotechnology		BE	7.822	First Division
55	220055	18111013	SANKALP JHA	110	B. Tech.	Biotechnology		BE	6.734	First Division
56	220056	18111026	SARTHAK GARG	110	B. Tech.	Biotechnology		BE	8.047	First Division
57	220057	18111030	UJJWAL KUMAR	110	B. Tech.	Biotechnology		BE	7.894	First Division
58	220058	18111031	VISHNU MALAV	110	B. Tech.	Biotechnology		BE	8.006	First Division
59	220059	18111032	WAGH VISHAL NATHA	110	B. Tech.	Biotechnology		BE	8.438	First Division
60	220060	18111033	YASH AGGARWAL	110	B. Tech.	Biotechnology	Honours courses of the department	BE	8.207	First Division
61	220061	16113001	AAKASH GAUTAM	111	B. Tech.	Civil Engineering		CE	4.827	
62	220062	18113001	ABHAY PATNI	111	B. Tech.	Civil Engineering		CE	6.232	
63	220063	18113002	ABHIJEET SINGH CHAUHAN	111	B. Tech.	Civil Engineering		CE	6.909	First Division
64	220064	17113002	ABHISHEK YADAV	111	B. Tech.	Civil Engineering		CE	5.342	
65	220065	18113004	ADARSH DUBEY	111	B. Tech.	Civil Engineering		CE	6.667	First Division
66	220066	18113005	ADITYA TATAWAT	111	B. Tech.	Civil Engineering		CE	6.282	
67	220067	18113006	AKASH KUNAL	111	B. Tech.	Civil Engineering		CE	7.871	First Division
68	220068	18113008	AKHILESH SINGH	111	B. Tech.	Civil Engineering		CE	6.786	First Division

69	220069	18113009	AKSHAT SRIVASTAVA	111	B. Tech.	Civil Engineering		CE	7.673	First Division
70	220070	16113012	AMAN KUMAR MEENA	111	B. Tech.	Civil Engineering		CE	4.893	
71	220071	18113010	AMIT	111	B. Tech.	Civil Engineering		CE	7.104	First Division
72	220072	18113011	ANADI VYAS	111	B. Tech.	Civil Engineering		CE	8.046	First Division
73	220073	18113012	ANANT PRASAD	111	B. Tech.	Civil Engineering		CE	7.610	First Division
74	220074	18113013	ANANYA RAWAT	111	B. Tech.	Civil Engineering		CE	8.417	First Division
75	220075	18113014	ANGADI MADHAV KRISHNA	111	B. Tech.	Civil Engineering		CE	7.405	First Division
76	220076	18113015	ANIL KUMAR	111	B. Tech.	Civil Engineering		CE	6.764	First Division
77	220077	18113016	ANIL KUMAR MEENA	111	B. Tech.	Civil Engineering		CE	7.267	First Division
78	220078	18113017	ANIRUDDHA DAS	111	B. Tech.	Civil Engineering		CE	8.675	First Division with Distinction
79	220079	18113018	ANIRUDH JAKHAR	111	B. Tech.	Civil Engineering		CE	6.578	First Division
80	220080	18113019	ANKIT RANJAN	111	B. Tech.	Civil Engineering		CE	6.788	First Division
81	220081	18113020	ANKITA GUPTA	111	B. Tech.	Civil Engineering		CE	7.131	First Division
82	220082	18113021	ANKUR MEENA	111	B. Tech.	Civil Engineering		CE	6.380	
83	220083	18121008	ANURAG GUPTA	111	B. Tech.	Civil Engineering		CE	7.580	First Division
84	220084	18113022	ANVESH CHAUHAN	111	B. Tech.	Civil Engineering		CE	7.151	First Division
85	220085	18113023	APAN JAIN	111	B. Tech.	Civil Engineering		CE	8.768	First Division with Distinction
86	220086	18113024	ARPIT SHRIVASTAVA	111	B. Tech.	Civil Engineering		CE	7.561	First Division
87	220087	18113025	ARVIN	111	B. Tech.	Civil Engineering		CE	7.059	First Division
88	220088	18113026	ARYAN RAJ	111	B. Tech.	Civil Engineering		CE	7.884	First Division
89	220089	18113027	ARYAN SAINI	111	B. Tech.	Civil Engineering		CE	7.141	First Division
90	220090	18113028	ASHISH MEENA	111	B. Tech.	Civil Engineering		CE	6.021	
91	220091	18113029	ASHUTOSH BANSAL	111	B. Tech.	Civil Engineering		CE	7.570	First Division
92	220092	18113030	ASHUTOSH KUMAR YADAV	111	B. Tech.	Civil Engineering		CE	8.292	First Division
93	220093	18113031	ASTHA JYOTI	111	B. Tech.	Civil Engineering		CE	8.247	First Division
94	220094	18113034	BIMAL ADARSH	111	B. Tech.	Civil Engineering		CE	6.743	First Division
95	220095	18113035	BOOKWALA MURTAZA SHABBIR HUSSAIN	111	B. Tech.	Civil Engineering		CE	9.079	First Division with Distinction
96	220096	18113036	CHAYANK MEENA	111	B. Tech.	Civil Engineering		CE	8.582	First Division with Distinction
97	220097	18113037	CHIDELLA VAIBHAVI	111	B. Tech.	Civil Engineering		CE	9.429	First Division with Distinction
98	220098	18113038	DEEPAK CHAUHAN	111	B. Tech.	Civil Engineering		CE	6.581	First Division
99	220099	18113039	DEEPAK MEHRA	111	B. Tech.	Civil Engineering		CE	6.355	
100	220100	18113040	DEVENDRA PATEL	111	B. Tech.	Civil Engineering		CE	6.466	
101	220101	18113041	DEVESH PRATAP SINGH	111	B. Tech.	Civil Engineering		CE	8.396	First Division
102	220102	18113042	DHRUV KHATRI	111	B. Tech.	Civil Engineering		CE	6.947	First Division
103	220103	18113043	DHRUV SINGH RAWAT	111	B. Tech.	Civil Engineering		CE	7.854	First Division
104	220104	18113044	DIVYA SINGHAL	111	B. Tech.	Civil Engineering		CE	7.132	First Division

105	220105	18113045	DIVYANSH	111	B.Tech.	Civil Engineering		CE	6.534	First Division
106	220106	18113046	FATEH SINGH JASSAL	111	B.Tech.	Civil Engineering		CE	8.352	First Division
107	220107	18113047	GAURAV KASAT	111	B.Tech.	Civil Engineering		CE	8.306	First Division
108	220108	18113048	GAURAV PRATAP SINGH	111	B.Tech.	Civil Engineering		CE	7.861	First Division
109	220109	18113049	GOPISETTY SATHEESH KUMAR	111	B.Tech.	Civil Engineering		CE	6.766	First Division
110	220110	18113050	GURMEET SINGH	111	B.Tech.	Civil Engineering		CE	6.000	
111	220111	18113051	HARSH BHAGTANI	111	B.Tech.	Civil Engineering		CE	7.919	First Division
112	220112	18113053	HARSHIT GUPTA	111	B.Tech.	Civil Engineering		CE	7.382	First Division
113	220113	18113054	HARSHIT SRIVASTAVA	111	B.Tech.	Civil Engineering		CE	8.570	First Division with Distinction
114	220114	18113055	HEERA LAL YADAV	111	B.Tech.	Civil Engineering		CE	7.994	First Division
115	220115	18113056	HEMANT PALIWAL	111	B.Tech.	Civil Engineering		CE	7.358	First Division
116	220116	18113057	HIMANSHU KUMAR MEENA	111	B.Tech.	Civil Engineering		CE	7.412	First Division
117	220117	18113058	HIMANSHU NUNIA	111	B.Tech.	Civil Engineering		CE	5.804	
118	220118	18113059	HIMANSHU RAJ	111	B.Tech.	Civil Engineering		CE	7.697	First Division
119	220119	18113060	INDRESH GUPTA	111	B.Tech.	Civil Engineering		CE	8.533	First Division with Distinction
120	220120	18113062	ITISHA JAIN	111	B.Tech.	Civil Engineering		CE	8.481	First Division
121	220121	18113063	JATIN VINOD SONKUSALE	111	B.Tech.	Civil Engineering		CE	7.224	First Division
122	220122	18113064	JAYA RAWAT	111	B.Tech.	Civil Engineering		CE	6.525	First Division
123	220123	18113065	JITENDRA KUMAR	111	B.Tech.	Civil Engineering		CE	7.352	First Division
124	220124	18113066	JUHI AGGARWAL	111	B.Tech.	Civil Engineering	Business Administration	CE	8.892	First Division with Distinction
125	220125	18113067	KAMBHAMPATI PRUDHVI	111	B.Tech.	Civil Engineering		CE	6.067	
126	220126	18113068	KAMINI KUMARI	111	B.Tech.	Civil Engineering		CE	9.155	First Division with Distinction
127	220127	18113069	KANAV BANSAL	111	B.Tech.	Civil Engineering		CE	8.174	First Division
128	220128	18113070	KAUSHAL KUMAR GAWAN	111	B.Tech.	Civil Engineering		CE	7.994	First Division
129	220129	18113071	KEERAT KAUR GULIANI	111	B.Tech.	Civil Engineering	Computer Science & Engineering	CE	9.554	First Division with Distinction
130	220130	18113072	KESHAV BIDAWATKA	111	B.Tech.	Civil Engineering		CE	7.629	First Division
131	220131	18113073	KESHAV KUMAR MEENA	111	B.Tech.	Civil Engineering		CE	6.370	
132	220132	18113074	KHUSHAL DHANADIA	111	B.Tech.	Civil Engineering		CE	6.265	
133	220133	18113075	KOMAL	111	B.Tech.	Civil Engineering		CE	8.336	First Division
134	220134	18113077	KUMAR SAGAR	111	B.Tech.	Civil Engineering		CE	9.070	First Division with Distinction
135	220135	18113078	KUMARI JYOTI MEEL	111	B.Tech.	Civil Engineering		CE	7.091	First Division
136	220136	18113080	MANDEEP KUMAR	111	B.Tech.	Civil Engineering		CE	6.323	
137	220137	18113081	MANISH KUMAR	111	B.Tech.	Civil Engineering		CE	6.549	First Division

138	220138	18113082	MEGHUL TYAGI	111	B. Tech.	Civil Engineering	Mathematics	CE	9.011	First Division with Distinction
139	220139	18113083	MERENSOW PONGEN	111	B. Tech.	Civil Engineering		CE	6.955	First Division
140	220140	18113084	MUKUL SONI	111	B. Tech.	Civil Engineering		CE	6.952	First Division
141	220141	18113085	MUSKAN DOGRA	111	B. Tech.	Civil Engineering		CE	7.581	First Division
142	220142	18113086	NARENDRA KUMAR	111	B. Tech.	Civil Engineering		CE	7.248	First Division
143	220143	18113087	NISHANT KUMAR	111	B. Tech.	Civil Engineering		CE	5.987	
144	220144	18113088	NISHANT MITTAL	111	B. Tech.	Civil Engineering		CE	9.086	First Division with Distinction
145	220145	18113089	PALABINDALA UDAY KIRAN	111	B. Tech.	Civil Engineering		CE	5.899	
146	220146	18113090	PALIVELA HARSHA SATYA SAI SREE	111	B. Tech.	Civil Engineering		CE	7.750	First Division
147	220147	18113091	PANUGANTI SHIVA SRI TEJA KUMAR	111	B. Tech.	Civil Engineering		CE	6.101	
148	220148	18113093	PIYUSH MIGLANI	111	B. Tech.	Civil Engineering		CE	7.122	First Division
149	220149	18113094	PIYUSH YADAV	111	B. Tech.	Civil Engineering		CE	7.232	First Division
150	220150	18113095	POORVA KUMARI MEENA	111	B. Tech.	Civil Engineering		CE	7.622	First Division
151	220151	18113096	PRADEEP GODARA	111	B. Tech.	Civil Engineering		CE	6.536	First Division
152	220152	18113097	PRAGYA JILOWA	111	B. Tech.	Civil Engineering		CE	6.497	
153	220153	18113098	PRAWAL PRATAP SINGH	111	B. Tech.	Civil Engineering		CE	7.079	First Division
154	220154	18113099	PRINCI YADAV	111	B. Tech.	Civil Engineering		CE	7.513	First Division
155	220155	18113100	PRIYANKA	111	B. Tech.	Civil Engineering		CE	7.034	First Division
156	220156	18113101	PRIYANSHU SAGAR	111	B. Tech.	Civil Engineering		CE	7.662	First Division
157	220157	18113102	PURVA DUA	111	B. Tech.	Civil Engineering		CE	9.096	First Division with Distinction
158	220158	18113104	RAHUL	111	B. Tech.	Civil Engineering		CE	5.994	
159	220159	18113105	RAHUL GOYAL	111	B. Tech.	Civil Engineering		CE	7.979	First Division
160	220160	18113106	RAHUL SANKHLA	111	B. Tech.	Civil Engineering		CE	5.535	
161	220161	18113107	RAJAT UBA	111	B. Tech.	Civil Engineering		CE	6.140	
162	220162	18113108	RAJEEV RANJAN	111	B. Tech.	Civil Engineering		CE	8.256	First Division
163	220163	18113109	RAVI CHANDRA BURRA	111	B. Tech.	Civil Engineering		CE	7.280	First Division
164	220164	18113110	RISHAV SHARMA	111	B. Tech.	Civil Engineering		CE	7.896	First Division
165	220165	18113111	RITVIK KHAJURIA	111	B. Tech.	Civil Engineering		CE	7.042	First Division
166	220166	18113112	RIZUL BANSAL	111	B. Tech.	Civil Engineering		CE	8.834	First Division with Distinction
167	220167	18113113	ROMMY AGARWAL	111	B. Tech.	Civil Engineering		CE	7.113	First Division
168	220168	18113114	RONAK SONI	111	B. Tech.	Civil Engineering		CE	7.208	First Division
169	220169	18113115	ROOPEN MANGAT	111	B. Tech.	Civil Engineering		CE	8.000	First Division
170	220170	18113116	S DIVYASRI LAKSHMI MALAVIKA	111	B. Tech.	Civil Engineering		CE	8.601	First Division with Distinction
171	220171	18113117	SAHIL YADAV	111	B. Tech.	Civil Engineering		CE	7.581	First Division
172	220172	18113118	SAMARTHYA KUMAR	111	B. Tech.	Civil Engineering		CE	6.323	
173	220173	18113119	SANSKAR NIGOTI	111	B. Tech.	Civil Engineering		CE	7.667	First Division

174	220174	18113120	SANSKAR PAREEK	111	B.Tech.	Civil Engineering		CE	6.832	First Division
175	220175	18113121	SARTHI TRIPATHI	111	B.Tech.	Civil Engineering		CE	7.243	First Division
176	220176	18113122	SATNAM SINGH	111	B.Tech.	Civil Engineering		CE	6.967	First Division
177	220177	18113123	SATYAM CHAUDHARY	111	B.Tech.	Civil Engineering		CE	7.911	First Division
178	220178	18113124	SAURABH KUMAR	111	B.Tech.	Civil Engineering		CE	5.825	
179	220179	18113125	SAURABH SINGH	111	B.Tech.	Civil Engineering		CE	9.007	First Division with Distinction
180	220180	18113126	SAURAV KUMAR	111	B.Tech.	Civil Engineering		CE	7.018	First Division
181	220181	18113127	SHASHI MUCHKUND	111	B.Tech.	Civil Engineering		CE	7.256	First Division
182	220182	18113128	SHREYANSH KOTHARI	111	B.Tech.	Civil Engineering		CE	6.662	First Division
183	220183	18113130	SHUBHAM GOYAL	111	B.Tech.	Civil Engineering	Computer Science & Engineering	CE	9.544	First Division with Distinction
184	220184	18113131	SHUBHAM GUPTA	111	B.Tech.	Civil Engineering		CE	8.062	First Division
185	220185	18113132	SHUBHAM PRATAP SINGH	111	B.Tech.	Civil Engineering		CE	6.787	First Division
186	220186	18113133	SHYAM TIWARI	111	B.Tech.	Civil Engineering		CE	7.159	First Division
187	220187	18113134	SIDDHARTH SHANKAR	111	B.Tech.	Civil Engineering		CE	7.347	First Division
188	220188	18113135	SIDDHARTHA MANI TRIPATHI	111	B.Tech.	Civil Engineering		CE	7.643	First Division
189	220189	18113136	SIMRANJEET SINGH	111	B.Tech.	Civil Engineering		CE	6.344	
190	220190	18113137	SPARSH HANS	111	B.Tech.	Civil Engineering		CE	6.503	First Division
191	220191	18113138	SUMIT VARDHAN	111	B.Tech.	Civil Engineering		CE	8.253	First Division
192	220192	18113139	SURAJ KUMAR SAHU	111	B.Tech.	Civil Engineering		CE	7.500	First Division
193	220193	18113140	SURESH KUMAR MITAVA	111	B.Tech.	Civil Engineering		CE	6.146	
194	220194	18113141	TARUN TRIVEDI	111	B.Tech.	Civil Engineering		CE	7.125	First Division
195	220195	18113142	TEJASWI ANAND	111	B.Tech.	Civil Engineering		CE	7.585	First Division
196	220196	18113143	VAIBHAV SINGH	111	B.Tech.	Civil Engineering		CE	7.326	First Division
197	220197	18113144	VANSHAJ GOYAL	111	B.Tech.	Civil Engineering		CE	7.216	First Division
198	220198	18113145	VIBHU CHHAWCHHARIA	111	B.Tech.	Civil Engineering		CE	8.181	First Division
199	220199	18113146	VISHAL JAGLAN	111	B.Tech.	Civil Engineering		CE	7.129	First Division
200	220200	18113147	YASH ARYA	111	B.Tech.	Civil Engineering		CE	6.335	
201	220201	18113148	YASHASVI BUDHWAR	111	B.Tech.	Civil Engineering		CE	8.350	First Division
202	220202	18113149	YOGESH	111	B.Tech.	Civil Engineering		CE	6.485	
203	220203	18113150	YUGANT KUMAR	111	B.Tech.	Civil Engineering		CE	6.972	First Division
204	220204	18113151	YUVRAJ MEENA	111	B.Tech.	Civil Engineering		CE	6.408	
205	220205	18115001	AADARSH MISHRA	112	B.Tech.	Electrical Engineering		EE	8.734	First Division with Distinction
206	220206	18115002	AAYUSH RANJAN	112	B.Tech.	Electrical Engineering		EE	8.218	First Division
207	220207	18115003	AAYUSH VERMA	112	B.Tech.	Electrical Engineering		EE	9.197	First Division with Distinction
208	220208	18115004	ABHAS GAHLOT	112	B.Tech.	Electrical Engineering		EE	7.100	First Division

209	220209	17115002	ABHINAV SINGH NEGI	112	B. Tech.	Electrical Engineering			EE	5.228	First Division
210	220210	18115005	ABHISHEK MEENA	112	B. Tech.	Electrical Engineering			EE	7.435	First Division
211	220211	18115006	ABHISHEK PRABHAKAR	112	B. Tech.	Electrical Engineering			EE	7.953	First Division
212	220212	18115007	ADARSH KUMAR RAJ	112	B. Tech.	Electrical Engineering			EE	7.849	First Division
213	220213	18115008	ADARSH KUMAR SINGH	112	B. Tech.	Electrical Engineering			EE	7.170	First Division
214	220214	18115009	ADITI SINGHAL	112	B. Tech.	Electrical Engineering			EE	7.755	First Division
215	220215	18115010	ADITYA NANDKUMAR KARAD	112	B. Tech.	Electrical Engineering			EE	8.527	First Division with Distinction
216	220216	18115011	AKASH	112	B. Tech.	Electrical Engineering			EE	7.035	First Division
217	220217	18115012	AKASH DEEP	112	B. Tech.	Electrical Engineering		Mathematics	EE	8.268	First Division
218	220218	18115013	AKELLA ANIRUDH	112	B. Tech.	Electrical Engineering		Business Administration	EE	7.911	First Division
219	220219	18115014	AMAN DIXIT	112	B. Tech.	Electrical Engineering			EE	8.457	First Division
220	220220	18115015	AMAN TIWARI	112	B. Tech.	Electrical Engineering			EE	8.648	First Division with Distinction
221	220221	18115016	AMEY BHARAT WANKHEDE	112	B. Tech.	Electrical Engineering			EE	7.520	First Division
222	220222	17115015	ANKIT KUMAR	112	B. Tech.	Electrical Engineering			EE	5.395	
223	220223	18115017	ANKUR KUMAR	112	B. Tech.	Electrical Engineering			EE	7.084	First Division
224	220224	18115018	ANSHUMAN SHUKLA	112	B. Tech.	Electrical Engineering			EE	8.569	First Division with Distinction
225	220225	18115019	ANUBHAV JANGRA	112	B. Tech.	Electrical Engineering			EE	7.579	First Division
226	220226	18115020	ARKESH MISHRA	112	B. Tech.	Electrical Engineering			EE	8.568	First Division with Distinction
227	220227	18115021	ARPIT PALIWAL	112	B. Tech.	Electrical Engineering			EE	7.223	First Division
228	220228	18115022	ARYAN RAJ	112	B. Tech.	Electrical Engineering		Computer Science & Engineering	EE	9.429	First Division with Distinction
229	220229	18115023	AVIRAL	112	B. Tech.	Electrical Engineering		Mathematics	EE	8.227	First Division
230	220230	18117019	AYAN CHOUDHARY	112	B. Tech.	Electrical Engineering			EE	8.528	First Division with Distinction
231	220231	18115024	AYUSH	112	B. Tech.	Electrical Engineering		Mathematics	EE	8.708	First Division with Distinction
232	220232	18115025	BANDA SAHITHI	112	B. Tech.	Electrical Engineering			EE	6.939	First Division
233	220233	18115026	BHARTI GOYAL	112	B. Tech.	Electrical Engineering			EE	7.079	First Division
234	220234	18115027	BHASKAR GARG	112	B. Tech.	Electrical Engineering			EE	8.095	First Division
235	220235	18115028	BHAVYA GARG	112	B. Tech.	Electrical Engineering			EE	6.770	First Division
236	220236	18115029	CHIRAG BAGHLA	112	B. Tech.	Electrical Engineering			EE	7.769	First Division
237	220237	18115030	DAWAR HUSAIN	112	B. Tech.	Electrical Engineering			EE	8.638	First Division with Distinction
238	220238	18115031	DEOVI VIMAL DUBEY	112	B. Tech.	Electrical Engineering			EE	8.747	First Division with Distinction
239	220239	18115032	DHEERAJ SONI	112	B. Tech.	Electrical Engineering			EE	7.544	First Division
240	220240	18115033	DIXIT PANWAR	112	B. Tech.	Electrical Engineering			EE	7.927	First Division
241	220241	18115034	FARDEEN KAMAL	112	B. Tech.	Electrical Engineering			EE	7.847	First Division
242	220242	18115035	GAUD PARTH VIJAY	112	B. Tech.	Electrical Engineering			EE	8.067	First Division

243	220243	18115036	GOPAL JAIN	112	B. Tech.	Electrical Engineering			EE	8.519	First Division with Distinction
244	220244	18113052	HARSH KESARWANI	112	B. Tech.	Electrical Engineering	Computer Science & Engineering		EE	9.018	First Division with Distinction
245	220245	18115038	HARSHIT DUBEY	112	B. Tech.	Electrical Engineering			EE	7.141	First Division
246	220246	18115039	HARSHIT GUPTA	112	B. Tech.	Electrical Engineering			EE	8.880	First Division with Distinction
247	220247	18115040	HEMANT KUMAR MEENA	112	B. Tech.	Electrical Engineering			EE	6.483	
248	220248	18115041	ILA DWIVEDI	112	B. Tech.	Electrical Engineering			EE	6.819	First Division
249	220249	18115042	INZAMAM	112	B. Tech.	Electrical Engineering			EE	8.799	First Division with Distinction
250	220250	18115043	ISHITA SAINI	112	B. Tech.	Electrical Engineering			EE	8.369	First Division
251	220251	18115044	JASPREET SIRSWAL	112	B. Tech.	Electrical Engineering			EE	6.715	First Division
252	220252	18115045	JATIN BANSAL	112	B. Tech.	Electrical Engineering			EE	6.125	
253	220253	18115046	JATIN MALAV	112	B. Tech.	Electrical Engineering			EE	7.113	First Division
254	220254	18121012	JAYATI SHRIVASTAVA	112	B. Tech.	Electrical Engineering	Computer Science & Engineering		EE	9.267	First Division with Distinction
255	220255	18115047	JONTI KUMAWAT	112	B. Tech.	Electrical Engineering	Computer Science & Engineering		EE	8.919	First Division with Distinction
256	220256	18115048	KANHAIYA MADDHESIYA	112	B. Tech.	Electrical Engineering			EE	7.547	First Division
257	220257	18115049	KANISHK AGARWAL	112	B. Tech.	Electrical Engineering	Mathematics		EE	8.786	First Division with Distinction
258	220258	18115050	KESHAV DIXIT	112	B. Tech.	Electrical Engineering			EE	8.513	First Division with Distinction
259	220259	18115051	KHUSHI	112	B. Tech.	Electrical Engineering	Computer Science & Engineering		EE	9.525	First Division with Distinction
260	220260	18115052	KODAKANDLA DHEERAJ	112	B. Tech.	Electrical Engineering			EE	7.530	First Division
261	220261	18115053	KSHITIJ BITHEL	112	B. Tech.	Electrical Engineering			EE	8.461	First Division
262	220262	18115054	LAKHAN KUMAR	112	B. Tech.	Electrical Engineering			EE	6.399	
263	220263	18115055	LOKESH KURRE	112	B. Tech.	Electrical Engineering			EE	7.120	First Division
264	220264	18115056	MALYALA NIKHIL TEJA	112	B. Tech.	Electrical Engineering			EE	8.079	First Division
265	220265	14115069	MAMTA MEENA	112	B. Tech.	Electrical Engineering			EE	5.946	
266	220266	18115057	MANEET GANDHI	112	B. Tech.	Electrical Engineering			EE	8.473	First Division
267	220267	18115058	MAYANK SINGHAL	112	B. Tech.	Electrical Engineering			EE	8.901	First Division with Distinction
268	220268	18115059	MITUL GAHTORI	112	B. Tech.	Electrical Engineering			EE	6.750	First Division
269	220269	18115060	MOHAMMAD ZARYAB	112	B. Tech.	Electrical Engineering			EE	6.693	First Division
270	220270	17115055	MOHD ARBAB	112	B. Tech.	Electrical Engineering			EE	5.383	
271	220271	18115061	MOHD MUSSA	112	B. Tech.	Electrical Engineering			EE	6.358	
272	220272	18115062	MUSKAN KUMAWAT	112	B. Tech.	Electrical Engineering			EE	7.219	First Division
273	220273	18111018	NALIN MATHUR	112	B. Tech.	Electrical Engineering			EE	8.636	First Division with Distinction
274	220274	18115063	NAMRATA MEENA	112	B. Tech.	Electrical Engineering			EE	7.563	First Division

275	220275	18115064	NEHAL LAXMAN TEMBHURNE	112	B. Tech.	Electrical Engineering			EE	6.252		First Division with Distinction
276	220276	18115065	NIHARIKA MATHUR	112	B. Tech.	Electrical Engineering			EE	8.662		First Division with Distinction
277	220277	18115066	NIMISH NAHAR	112	B. Tech.	Electrical Engineering			EE	7.543		First Division
278	220278	18115067	NIPUN BHAGAT	112	B. Tech.	Electrical Engineering			EE	7.147		First Division
279	220279	18117064	NITISH AGGARWAL	112	B. Tech.	Electrical Engineering		Computer Science & Engineering	EE	9.349		First Division with Distinction
280	220280	18115068	PATEL DRUMIL NILESHBHAI	112	B. Tech.	Electrical Engineering			EE	7.584		First Division
281	220281	18115069	PRAKHAR MEWARA	112	B. Tech.	Electrical Engineering			EE	7.547		First Division
282	220282	18115070	PRANJAL MANGAL	112	B. Tech.	Electrical Engineering		Computer Science & Engineering	EE	9.380		First Division with Distinction
283	220283	18115071	PRATIK RAVINDRA PATIL	112	B. Tech.	Electrical Engineering			EE	7.095		First Division
284	220284	18115072	PRIYANSH GARG	112	B. Tech.	Electrical Engineering			EE	8.250		First Division
285	220285	18410018	PRIYANSHU SINGH SOMVANSHI	112	B. Tech.	Electrical Engineering			EE	9.000		First Division with Distinction
286	220286	18113103	PURVI PUNIT SRIVASTAVA	112	B. Tech.	Electrical Engineering			EE	8.216		First Division
287	220287	18115073	PUSHPAM CHOUDHARY	112	B. Tech.	Electrical Engineering			EE	7.292		First Division
288	220288	18115074	RAHUL AHLAWAT	112	B. Tech.	Electrical Engineering		Computer Science & Engineering	EE	9.309		First Division with Distinction
289	220289	18115075	RAHUL JAIN	112	B. Tech.	Electrical Engineering			EE	8.366		First Division
290	220290	18115076	RAHUL JAISWAL	112	B. Tech.	Electrical Engineering			EE	7.194		First Division
291	220291	18115077	RAHUL RAWAL	112	B. Tech.	Electrical Engineering			EE	8.116		First Division
292	220292	18115078	RAJEEV KUMAR MEHTA	112	B. Tech.	Electrical Engineering			EE	6.308		
293	220293	18115079	RAMAN WALIA	112	B. Tech.	Electrical Engineering		Computer Science & Engineering	EE	9.452		First Division with Distinction
294	220294	18115080	RATHOD KIRTHI	112	B. Tech.	Electrical Engineering			EE	7.278		First Division
295	220295	18115083	RISHABH VERMA	112	B. Tech.	Electrical Engineering			EE	5.850		
296	220296	18115084	RISHIKA CHANDRA	112	B. Tech.	Electrical Engineering			EE	7.382		First Division
297	220297	18117083	RITIK MATHUR	112	B. Tech.	Electrical Engineering			EE	9.210		First Division with Distinction
298	220298	18115085	RITIK RAJ JALUTHARIA	112	B. Tech.	Electrical Engineering			EE	5.877		
299	220299	18115087	ROSHAN KUMAR CHOUDHARY	112	B. Tech.	Electrical Engineering			EE	8.094		First Division
300	220300	18117085	ROSHAN RAJA SAMUEL.A	112	B. Tech.	Electrical Engineering			EE	9.008		First Division with Distinction
301	220301	18115088	SAHAJ KHANDELWAL	112	B. Tech.	Electrical Engineering		Economics	EE	7.951		First Division
302	220302	18115089	SAHIL SUDAN	112	B. Tech.	Electrical Engineering			EE	8.195		First Division
303	220303	18115090	SANGEET YADAV	112	B. Tech.	Electrical Engineering			EE	7.850		First Division
304	220304	18115091	SANJIT AGRAWAL	112	B. Tech.	Electrical Engineering			EE	6.711		First Division
305	220305	18121021	SARA SINGHAL	112	B. Tech.	Electrical Engineering			EE	8.077		First Division

306	220306	18115093	SAURAV SANGAM	112	B.Tech.	Electrical Engineering		EE	6.987	First Division
307	220307	18115094	SHAGUN	112	B.Tech.	Electrical Engineering		EE	8.393	First Division
308	220308	18115095	SHIVAM DWIVEDI	112	B.Tech.	Electrical Engineering		EE	7.257	First Division
309	220309	18118062	SHIVAM KUMAR	112	B.Tech.	Electrical Engineering		EE	9.080	First Division with Distinction
310	220310	18115096	SHIVANG BHAWSAR	112	B.Tech.	Electrical Engineering		EE	8.903	First Division with Distinction
311	220311	18115097	SHIVANSH MATHUR	112	B.Tech.	Electrical Engineering		EE	8.257	First Division
312	220312	18115098	SHIVANSH SINGH	112	B.Tech.	Electrical Engineering		EE	8.823	First Division with Distinction
313	220313	18115099	SHIVRAJ	112	B.Tech.	Electrical Engineering		EE	5.923	
314	220314	18115100	SHREYANSH SONI	112	B.Tech.	Electrical Engineering		EE	8.309	First Division
315	220315	18115101	SHUBHAM	112	B.Tech.	Electrical Engineering		EE	7.405	First Division
316	220316	18115102	SHUBHAM VERMA	112	B.Tech.	Electrical Engineering		EE	7.341	First Division
317	220317	18115103	SHUBHANG PANDEY	112	B.Tech.	Electrical Engineering		EE	9.036	First Division with Distinction
318	220318	18115104	SIRIPURU VARSHITA	112	B.Tech.	Electrical Engineering		EE	6.850	First Division
319	220319	18115106	SRASTI SETHI	112	B.Tech.	Electrical Engineering		EE	8.993	First Division with Distinction
320	220320	18115107	SURAJ SIDAR	112	B.Tech.	Electrical Engineering		EE	7.199	First Division
321	220321	18115108	SURYABHAN PANDEY	112	B.Tech.	Electrical Engineering		EE	6.070	
322	220322	18115109	SUSHANT JAIN	112	B.Tech.	Electrical Engineering		EE	8.331	First Division
323	220323	18115111	TANISHA SAHU	112	B.Tech.	Electrical Engineering		EE	8.741	First Division with Distinction
324	220324	18115112	TANMAY RATHI	112	B.Tech.	Electrical Engineering		EE	8.192	First Division
325	220325	18115113	TANMAY SARKAR	112	B.Tech.	Electrical Engineering		EE	8.295	First Division
326	220326	18115114	THADI NAMRATHA	112	B.Tech.	Electrical Engineering		EE	6.701	First Division
327	220327	18115115	UPASANA	112	B.Tech.	Electrical Engineering		EE	6.874	First Division
328	220328	18115116	URJITA SHARMA	112	B.Tech.	Electrical Engineering		EE	9.167	First Division with Distinction
329	220329	18115117	VADTHYAVATH GOUTHAM RAJ	112	B.Tech.	Electrical Engineering		EE	7.257	First Division
330	220330	18115118	VEDANSH JAIN	112	B.Tech.	Electrical Engineering		EE	8.859	First Division with Distinction
331	220331	18115119	VIBHOR GOYAL	112	B.Tech.	Electrical Engineering		EE	7.961	First Division
332	220332	18118082	VIKRANT DEY	112	B.Tech.	Electrical Engineering		EE	8.621	First Division with Distinction
333	220333	18115120	VIKRANT GUPTA	112	B.Tech.	Electrical Engineering		EE	8.476	First Division
334	220334	18115122	VIPUL	112	B.Tech.	Electrical Engineering		EE	8.875	First Division with Distinction
335	220335	18115123	VIVEK KUMAR	112	B.Tech.	Electrical Engineering		EE	6.457	
336	220336	18115124	YASH KALPESHKUMAR GANDHI	112	B.Tech.	Electrical Engineering		EE	9.022	First Division with Distinction
337	220337	18115125	YASHPAL GAHLOT	112	B.Tech.	Electrical Engineering		EE	7.786	First Division
338	220338	18115126	YUVRAJ SINGH BRAR	112	B.Tech.	Electrical Engineering		EE	7.348	First Division

339	220339	18117001	AADITYA KUMAR MEENA	113	B. Tech.	Mechanical Engineering		ME	7.111	First Division
340	220340	18117002	AAKASH CHOUDHARY	113	B. Tech.	Mechanical Engineering		ME	6.789	First Division
341	220341	18117003	ABHINAV BHATNAGAR	113	B. Tech.	Mechanical Engineering		ME	8.121	First Division
342	220342	18117004	ABHIRAM K B	113	B. Tech.	Mechanical Engineering		ME	7.165	First Division
343	220343	18117005	ADITYA MITTAL	113	B. Tech.	Mechanical Engineering		ME	7.863	First Division
344	220344	18117006	AJAY CHAPOLA	113	B. Tech.	Mechanical Engineering		ME	6.607	First Division
345	220345	18117007	AJAY MEENA	113	B. Tech.	Mechanical Engineering		ME	7.500	First Division
346	220346	18113007	AKASH MISHRA	113	B. Tech.	Mechanical Engineering		ME	9.101	First Division with Distinction
347	220347	18117008	AKSHAT KHANDELWAL	113	B. Tech.	Mechanical Engineering		ME	7.162	First Division
348	220348	18117009	AKSHIT	113	B. Tech.	Mechanical Engineering		ME	8.463	First Division
349	220349	18117010	AMAN AGARWAL	113	B. Tech.	Mechanical Engineering	Business Administration	ME	7.462	First Division
350	220350	18117011	AMOGH TANDON	113	B. Tech.	Mechanical Engineering		ME	8.781	First Division with Distinction
351	220351	18112009	ANIKET SHARMA	113	B. Tech.	Mechanical Engineering		ME	8.914	First Division with Distinction
352	220352	18117012	ANNAM RUCHITHA	113	B. Tech.	Mechanical Engineering		ME	7.043	First Division
353	220353	18117013	ANNU KOUSIK NARASIMHA	113	B. Tech.	Mechanical Engineering		ME	7.636	First Division
354	220354	18117014	ANSHUMAN JAIN	113	B. Tech.	Mechanical Engineering	Computer Science & Engineering	ME	9.384	First Division with Distinction
355	220355	18117015	ANURAG JHA	113	B. Tech.	Mechanical Engineering		ME	8.975	First Division with Distinction
356	220356	18117016	ANURAG TANWAR	113	B. Tech.	Mechanical Engineering		ME	8.582	First Division with Distinction
357	220357	18119008	ARNAV NITIN SAMBHARE	113	B. Tech.	Mechanical Engineering		ME	9.170	First Division with Distinction
358	220358	18118014	ARPIT KHANDELWAL	113	B. Tech.	Mechanical Engineering		ME	9.223	First Division with Distinction
359	220359	18117017	ARYAN CHOUDHARY	113	B. Tech.	Mechanical Engineering		ME	6.943	First Division
360	220360	18117018	AVNISH SINGH	113	B. Tech.	Mechanical Engineering		ME	6.372	First Division
361	220361	18117020	AYUSH JALAN	113	B. Tech.	Mechanical Engineering		ME	8.638	First Division with Distinction
362	220362	18113032	BHARAT SINGH RAJPUROHIT	113	B. Tech.	Mechanical Engineering		ME	8.547	First Division with Distinction
363	220363	18113033	BHARATHSINGH R	113	B. Tech.	Mechanical Engineering		ME	8.522	First Division with Distinction
364	220364	18117022	BHAVANA	113	B. Tech.	Mechanical Engineering		ME	6.848	First Division
365	220365	18117023	BHOOPATI MANEESH	113	B. Tech.	Mechanical Engineering		ME	6.662	First Division
366	220366	18117024	BIRENDAR YADAV	113	B. Tech.	Mechanical Engineering		ME	7.109	First Division
367	220367	18117025	DIVESH KUMAR	113	B. Tech.	Mechanical Engineering		ME	7.676	First Division
368	220368	18117026	GARIMA VERMA	113	B. Tech.	Mechanical Engineering		ME	6.736	First Division
369	220369	18117027	GAURAV KUMAR	113	B. Tech.	Mechanical Engineering		ME	6.677	First Division

370	220370	18117028	GAURAV MANGLA	113	B. Tech.	Mechanical Engineering		ME	9.673	First Division with Distinction
371	220371	18117029	GAURAV RAJ	113	B. Tech.	Mechanical Engineering		ME	8.107	First Division
372	220372	18117030	GAUTAM ZINDAL	113	B. Tech.	Mechanical Engineering		ME	7.701	First Division
373	220373	18117031	GEESALA SIVA ABHISHEK KUMAR	113	B. Tech.	Mechanical Engineering		ME	6.451	
374	220374	18117032	GUDDU SINGH	113	B. Tech.	Mechanical Engineering		ME	8.620	First Division with Distinction
375	220375	18117034	GURTEJ SINGH	113	B. Tech.	Mechanical Engineering		ME	8.109	First Division
376	220376	18117035	HARSHIL MENDIRATTA	113	B. Tech.	Mechanical Engineering		ME	6.032	
377	220377	18117036	HEMANT CHOPRA	113	B. Tech.	Mechanical Engineering		ME	7.447	First Division
378	220378	18117037	HIMANSHU AKODIYA	113	B. Tech.	Mechanical Engineering		ME	7.678	First Division
379	220379	18117038	HIMANSHU YADAV	113	B. Tech.	Mechanical Engineering		ME	7.776	First Division
380	220380	18117039	HRIDIBRATA PAL	113	B. Tech.	Mechanical Engineering	Electronics and Communication Engineering	ME	9.323	First Division with Distinction
381	220381	18117041	JALAJ KUMAR MADAN	113	B. Tech.	Mechanical Engineering		ME	8.218	First Division
382	220382	18117042	JASWANTH CHADARAJUPALLI	113	B. Tech.	Mechanical Engineering		ME	7.099	First Division
383	220383	18117043	KANIHA PARASHAR	113	B. Tech.	Mechanical Engineering		ME	6.203	
384	220384	18117044	KOLLI HRUSHIKESH	113	B. Tech.	Mechanical Engineering		ME	5.633	
385	220385	18117045	KOTA CHANIKYA VENKATA SAI HARANADH	113	B. Tech.	Mechanical Engineering		ME	8.162	First Division
386	220386	18117046	KSHITIJ GUPTA	113	B. Tech.	Mechanical Engineering		ME	7.562	First Division
387	220387	18113076	KULDEEP SHARMA	113	B. Tech.	Mechanical Engineering		ME	8.526	First Division with Distinction
388	220388	18117048	LAKSHYA VERMA	113	B. Tech.	Mechanical Engineering		ME	6.993	First Division
389	220389	18117049	LAVESH GOYAL	113	B. Tech.	Mechanical Engineering		ME	7.759	First Division
390	220390	18117050	M S CHAKRADHAR MADDURI	113	B. Tech.	Mechanical Engineering		ME	7.907	First Division
391	220391	18117051	MAHEK RAINA	113	B. Tech.	Mechanical Engineering		ME	9.201	First Division with Distinction
392	220392	18117052	MAHESH SAHARAN	113	B. Tech.	Mechanical Engineering		ME	7.226	First Division
393	220393	18117053	MANAS CHAUDHARY	113	B. Tech.	Mechanical Engineering		ME	8.049	First Division
394	220394	18117054	MANOHAR SINGH	113	B. Tech.	Mechanical Engineering		ME	7.979	First Division
395	220395	18117057	MD MAHABUB MUSTAFIZ KHAN	113	B. Tech.	Mechanical Engineering		ME	7.116	First Division
396	220396	18117058	MEENAKSHI GAUSINGHA	113	B. Tech.	Mechanical Engineering		ME	7.767	First Division
397	220397	18112041	MOHD ANSAR	113	B. Tech.	Mechanical Engineering		ME	8.082	First Division
398	220398	18117059	MOHIT CHOUDHARY	113	B. Tech.	Mechanical Engineering		ME	7.329	First Division
399	220399	18117060	MOHIT KUMAR	113	B. Tech.	Mechanical Engineering		ME	7.066	First Division
400	220400	18117061	NALLU YASWANTH KUMAR	113	B. Tech.	Mechanical Engineering		ME	8.310	First Division
401	220401	18117062	NIKHIL AGRAWAL	113	B. Tech.	Mechanical Engineering		ME	8.120	First Division
402	220402	18117063	NISHANT BHANSALI	113	B. Tech.	Mechanical Engineering		ME	7.611	First Division

403	220403	18117065	NOOR NISHA	113	B. Tech.	Mechanical Engineering	Economics	ME	8.735	First Division with Distinction
404	220404	18117066	PANCHAL VEDANT VIPULKUMAR	113	B. Tech.	Mechanical Engineering		ME	7.868	First Division
405	220405	18117067	PARAMJEET KUMAR LALLA	113	B. Tech.	Mechanical Engineering		ME	6.790	First Division
406	220406	18117068	PARTH GUPTA	113	B. Tech.	Mechanical Engineering		ME	8.015	First Division
407	220407	18117069	PAWAN KUMAR	113	B. Tech.	Mechanical Engineering		ME	7.547	First Division
408	220408	18117070	PESANGI SATYA SWAROOP	113	B. Tech.	Mechanical Engineering		ME	7.573	First Division
409	220409	18117071	PRADDYUMNA ANIRUDDHA KULKARNI	113	B. Tech.	Mechanical Engineering		ME	8.563	First Division with Distinction
410	220410	18117072	PRANAY JITENDRA JANBANDHU	113	B. Tech.	Mechanical Engineering		ME	6.045	
411	220411	18117073	PYAR SINGH MEENA	113	B. Tech.	Mechanical Engineering		ME	7.022	First Division
412	220412	18117074	R VIJAI KUMAR	113	B. Tech.	Mechanical Engineering	Honours courses of the department	ME	8.379	First Division
413	220413	18117075	RAHUL ASHOKKUMAR PANJWANI	113	B. Tech.	Mechanical Engineering		ME	7.426	First Division
414	220414	18117076	RATAN KANT MISHRA	113	B. Tech.	Mechanical Engineering		ME	7.933	First Division
415	220415	18117077	RAVI CHANDRA VADITHIA	113	B. Tech.	Mechanical Engineering		ME	6.087	
416	220416	18117078	RAVI VERMA	113	B. Tech.	Mechanical Engineering		ME	6.153	
417	220417	18117079	RAVURI DHANUSH	113	B. Tech.	Mechanical Engineering		ME	7.356	First Division
418	220418	18117080	RINKESH MEENA	113	B. Tech.	Mechanical Engineering		ME	7.826	First Division
419	220419	18117081	RISHABH	113	B. Tech.	Mechanical Engineering		ME	9.170	First Division with Distinction
420	220420	18117082	RISHIRAJ GUPTA	113	B. Tech.	Mechanical Engineering		ME	6.463	
421	220421	18117084	ROMANCHAK MEENA	113	B. Tech.	Mechanical Engineering		ME	6.316	
422	220422	18117086	RUCHIKA ATUL GUNTEWAR	113	B. Tech.	Mechanical Engineering		ME	7.377	First Division
423	220423	18117087	SAAKSHI CHOUDHARY	113	B. Tech.	Mechanical Engineering	Business Administration	ME	8.432	First Division
424	220424	18117088	SAIFULLAH	113	B. Tech.	Mechanical Engineering		ME	9.042	First Division with Distinction
425	220425	18117089	SAMARTH KOOLWAL	113	B. Tech.	Mechanical Engineering		ME	8.093	First Division
426	220426	18117090	SANDEEP KUMAR	113	B. Tech.	Mechanical Engineering		ME	8.313	First Division
427	220427	18117091	SANJEEV	113	B. Tech.	Mechanical Engineering		ME	8.308	First Division
428	220428	18117092	SANKALP CHAUDHARY	113	B. Tech.	Mechanical Engineering		ME	7.538	First Division
429	220429	18117093	SARTHAK BAGHEL	113	B. Tech.	Mechanical Engineering		ME	6.287	
430	220430	18117094	SAWAN DEEP GAVEL	113	B. Tech.	Mechanical Engineering		ME	7.301	First Division
431	220431	18117095	SHACHI SINGH	113	B. Tech.	Mechanical Engineering		ME	8.583	First Division with Distinction

432	220432	18117096	SHANU KHANDLWAL	113	B. Tech.	Mechanical Engineering		ME	8.570	First Division with Distinction
433	220433	18117097	SHASHI KUMAR	113	B. Tech.	Mechanical Engineering		ME	7.477	First Division
434	220434	18117098	SHIVAM JEE	113	B. Tech.	Mechanical Engineering	Business Administration	ME	9.361	First Division with Distinction
435	220435	18310015	SHIVAM KUMAR	113	B. Tech.	Mechanical Engineering		ME	8.695	First Division with Distinction
436	220436	18111028	SHREY SHUKLA	113	B. Tech.	Mechanical Engineering		ME	8.936	First Division with Distinction
437	220437	18117099	SHUBHAM JAIN	113	B. Tech.	Mechanical Engineering		ME	7.463	First Division
438	220438	18117100	SHUBHAM MALVIYA	113	B. Tech.	Mechanical Engineering		ME	8.349	First Division
439	220439	18117101	SHUKSHI RAJ	113	B. Tech.	Mechanical Engineering		ME	7.206	First Division
440	220440	18117102	SIDHANT CHANDAN	113	B. Tech.	Mechanical Engineering		ME	7.285	First Division
441	220441	18117103	SILAR MOHAMMED TANWIR	113	B. Tech.	Mechanical Engineering		ME	8.923	First Division with Distinction
442	220442	18117104	SIMRAN BAJOLIYA	113	B. Tech.	Mechanical Engineering		ME	8.126	First Division
443	220443	18118069	SOURYAJEET JAISWAL	113	B. Tech.	Mechanical Engineering	Honours courses of the department	ME	9.207	First Division with Distinction
444	220444	18117105	SUJIT SABLE	113	B. Tech.	Mechanical Engineering		ME	8.813	First Division with Distinction
445	220445	18117108	SWAPNIL THAKKAR	113	B. Tech.	Mechanical Engineering		ME	7.866	First Division
446	220446	18117110	TAMANNA RAMI	113	B. Tech.	Mechanical Engineering		ME	8.250	First Division
447	220447	18117111	VADAPARTHI SAI SANJANA	113	B. Tech.	Mechanical Engineering		ME	8.416	First Division
448	220448	18117113	VIPIN KUMAR	113	B. Tech.	Mechanical Engineering		ME	6.543	First Division
449	220449	18117114	VISHEK FOGAT	113	B. Tech.	Mechanical Engineering		ME	7.338	First Division
450	220450	18117115	YASHWANT YADAV	113	B. Tech.	Mechanical Engineering	Mathematics	ME	7.150	First Division
451	220451	17117100	YOGENDRA KUMAR	113	B. Tech.	Mechanical Engineering		ME	5.664	
452	220452	18117040	ISSHITA	113	B. Tech.	Mechanical Engineering		ME	9.079	First Division with Distinction
453	220453	18119001	A KARTHICKEYAN	114	B. Tech.	Production & Industrial Engineering		ME	7.625	First Division
454	220454	18119002	ABHISHEK BAGARIA	114	B. Tech.	Production & Industrial Engineering		ME	7.792	First Division
455	220455	18119003	ADITYA	114	B. Tech.	Production & Industrial Engineering		ME	6.517	First Division
456	220456	18119004	ADITYA JAIN	114	B. Tech.	Production & Industrial Engineering		ME	8.266	First Division
457	220457	18119005	ADITYA KUMAR SRIVASTAVA	114	B. Tech.	Production & Industrial Engineering		ME	8.627	First Division with Distinction
458	220458	18119006	ALOK RAJ	114	B. Tech.	Production & Industrial Engineering		ME	6.768	First Division
459	220459	18119007	APURVA MAHENDRA JUNGAD	114	B. Tech.	Production & Industrial Engineering		ME	7.848	First Division
460	220460	18119009	DEBADITYA BARMAN	114	B. Tech.	Production & Industrial Engineering		ME	8.172	First Division
461	220461	18119011	GAURAV SHANKAR THAKKARWAD	114	B. Tech.	Production & Industrial Engineering		ME	6.176	

462	220462	18119012	HIMANSHU BADALA	114	B. Tech.	Production & Industrial Engineering	Production & Industrial Engineering	ME	8.792	First Division with Distinction
463	220463	18119013	KASHISH VINOD JAGYASI	114	B. Tech.	Production & Industrial Engineering	Production & Industrial Engineering	ME	7.224	First Division
464	220464	18119014	KSHITIJ GURBHELE	114	B. Tech.	Production & Industrial Engineering	Production & Industrial Engineering	ME	7.819	First Division
465	220465	18119015	MAANAV SETH	114	B. Tech.	Production & Industrial Engineering	Production & Industrial Engineering	ME	8.806	First Division with Distinction
466	220466	18119016	MANGALI BALASIVAKUMAR	114	B. Tech.	Production & Industrial Engineering	Production & Industrial Engineering	ME	8.267	First Division
467	220467	18119017	MANIK MUNJAL	114	B. Tech.	Production & Industrial Engineering	Production & Industrial Engineering	ME	7.078	First Division
468	220468	18119018	MANISH KUMAR	114	B. Tech.	Production & Industrial Engineering	Production & Industrial Engineering	ME	9.032	First Division with Distinction
469	220469	18119020	MAYANK GUPTA	114	B. Tech.	Production & Industrial Engineering	Production & Industrial Engineering	ME	8.493	First Division
470	220470	18119021	MOHIT SHARMA	114	B. Tech.	Production & Industrial Engineering	Mathematics	ME	8.450	First Division
471	220471	18119022	NITESH KUMAR	114	B. Tech.	Production & Industrial Engineering	Production & Industrial Engineering	ME	7.207	First Division
472	220472	18119023	OMKAR SUNIL BHALERAO	114	B. Tech.	Production & Industrial Engineering	Production & Industrial Engineering	ME	8.678	First Division with Distinction
473	220473	18121016	PATEL KEVIN MANISHKUMAR	114	B. Tech.	Production & Industrial Engineering	Business Administration	ME	8.792	First Division with Distinction
474	220474	18310012	PRAKRATI JOSHI	114	B. Tech.	Production & Industrial Engineering	Production & Industrial Engineering	ME	8.484	First Division
475	220475	18119025	PULKIT MUNDRA	114	B. Tech.	Production & Industrial Engineering	Production & Industrial Engineering	ME	8.617	First Division with Distinction
476	220476	18119026	PUTLURU DESHIK REDDY	114	B. Tech.	Production & Industrial Engineering	Honours courses of the department	ME	8.974	First Division with Distinction
477	220477	18119029	RAJAN ANAND	114	B. Tech.	Production & Industrial Engineering	Production & Industrial Engineering	ME	7.213	First Division
478	220478	18119030	RISHABH SHARMA	114	B. Tech.	Production & Industrial Engineering	Production & Industrial Engineering	ME	9.142	First Division with Distinction
479	220479	18119032	SAJANBIR SINGH	114	B. Tech.	Production & Industrial Engineering	Production & Industrial Engineering	ME	6.624	First Division
480	220480	18119033	SAURBHENDRA DUTT SHAH	114	B. Tech.	Production & Industrial Engineering	Production & Industrial Engineering	ME	6.569	First Division
481	220481	18119034	SEJAL GUPTA	114	B. Tech.	Production & Industrial Engineering	Production & Industrial Engineering	ME	8.207	First Division
482	220482	18119035	SHARAT RAJ	114	B. Tech.	Production & Industrial Engineering	Production & Industrial Engineering	ME	8.190	First Division
483	220483	18119036	SHRIYA RAMCHANDANI	114	B. Tech.	Production & Industrial Engineering	Production & Industrial Engineering	ME	7.000	First Division
484	220484	18119037	SHRUTI	114	B. Tech.	Production & Industrial Engineering	Production & Industrial Engineering	ME	6.518	First Division
485	220485	18119038	SHUBHAM AGRAWAL	114	B. Tech.	Production & Industrial Engineering	Production & Industrial Engineering	ME	8.262	First Division

486	220486	18119039	SOUNAK MONDAL	114	B. Tech.	Production & Industrial Engineering		ME	7.892	First Division
487	220487	18119040	SUTEEKSHN MAHAJAN	114	B. Tech.	Production & Industrial Engineering		ME	8.635	First Division with Distinction
488	220488	18119041	TABISH MADNI	114	B. Tech.	Production & Industrial Engineering		ME	8.340	First Division
489	220489	18119042	VENI GOYAL	114	B. Tech.	Production & Industrial Engineering		ME	8.291	First Division
490	220490	18119043	VIPUL BANSAL	114	B. Tech.	Production & Industrial Engineering		ME	9.063	First Division with Distinction
491	220491	18119044	YASH VARDHAN SHARMA	114	B. Tech.	Production & Industrial Engineering		ME	7.352	First Division
492	220492	18116001	ABHISHEK KUMAR GUPTA	115	B. Tech.	Electronics & Communication Engineering		EC	6.535	First Division
493	220493	18116002	ADARSH GUPTA	115	B. Tech.	Electronics & Communication Engineering		EC	7.912	First Division
494	220494	18116003	ADITYA KUMAR SINGH	115	B. Tech.	Electronics & Communication Engineering	Computer Science & Engineering	EC	8.977	First Division with Distinction
495	220495	18116004	ADITYA RAMKUMAR	115	B. Tech.	Electronics & Communication Engineering		EC	9.253	First Division with Distinction
496	220496	18116005	AGASTYA VARAHALA	115	B. Tech.	Electronics & Communication Engineering	Economics	EC	8.298	First Division
497	220497	18116006	AKSHAT JAIN	115	B. Tech.	Electronics & Communication Engineering		EC	8.497	First Division
498	220498	18116007	ALLU VAMSI VISHAL	115	B. Tech.	Electronics & Communication Engineering		EC	7.762	First Division
499	220499	18116008	AMAN SINGH	115	B. Tech.	Electronics & Communication Engineering	Economics	EC	7.686	First Division
500	220500	18116009	ANIKET KUMAR	115	B. Tech.	Electronics & Communication Engineering		EC	6.630	First Division
501	220501	18116010	ANKITA DHIMAN	115	B. Tech.	Electronics & Communication Engineering		EC	6.907	First Division
502	220502	18116011	ANKITESHWAR DEV ATRI	115	B. Tech.	Electronics & Communication Engineering		EC	5.819	
503	220503	18116012	ANKUR SHARMA	115	B. Tech.	Electronics & Communication Engineering		EC	7.272	First Division
504	220504	18116013	ANMOL AGARWAL	115	B. Tech.	Electronics & Communication Engineering		EC	8.135	First Division
505	220505	18116014	ANMOL THAKUR	115	B. Tech.	Electronics & Communication Engineering		EC	8.939	First Division with Distinction
506	220506	18116015	ANNAPAREDDY NALIN PRABHATH	115	B. Tech.	Electronics & Communication Engineering		EC	8.541	First Division with Distinction
507	220507	18116016	ANSHUL DUTT SHARMA	115	B. Tech.	Electronics & Communication Engineering		EC	8.472	First Division
508	220508	17116014	ANUJ BHADORIA	115	B. Tech.	Electronics & Communication Engineering		EC	5.935	
509	220509	18116017	ARMAAN PAREEK	115	B. Tech.	Electronics & Communication Engineering		EC	8.309	First Division

510	220510	18116018	ARPIT MANGAL	115	B. Tech.	Electronics & Communication Engineering		EC	6.566	First Division
511	220511	18116019	ASHUTOSH BHUSHAN BHARAMBE	115	B. Tech.	Electronics & Communication Engineering		EC	8.707	First Division with Distinction
512	220512	18116020	AYUSH SHRIVASTAVA	115	B. Tech.	Electronics & Communication Engineering		EC	7.977	First Division
513	220513	18116021	AYUSH SINGH	115	B. Tech.	Electronics & Communication Engineering		EC	9.583	First Division with Distinction
514	220514	18116022	BHUPATHI RAHUL	115	B. Tech.	Electronics & Communication Engineering		EC	6.086	
515	220515	18116023	BOBY SINGH	115	B. Tech.	Electronics & Communication Engineering		EC	7.553	First Division
516	220516	18116024	BURRI VISHNU VARDHAN REDDY	115	B. Tech.	Electronics & Communication Engineering		EC	6.201	
517	220517	18116025	CHINMAYA CHAWLA	115	B. Tech.	Electronics & Communication Engineering		EC	7.221	First Division
518	220518	18116026	DEEPAK KUMAR	115	B. Tech.	Electronics & Communication Engineering		EC	6.412	
519	220519	18116027	DILEEP KUSHWAHA	115	B. Tech.	Electronics & Communication Engineering		EC	7.014	First Division
520	220520	18111009	DIVYAM GOEL	115	B. Tech.	Electronics & Communication Engineering		EC	9.039	First Division with Distinction
521	220521	18116028	GUGULOTH SUMAN NAIK	115	B. Tech.	Electronics & Communication Engineering		EC	7.753	First Division
522	220522	18117033	GUNJAN SHARMA	115	B. Tech.	Electronics & Communication Engineering		EC	9.197	First Division with Distinction
523	220523	18116029	GURPREET SINGH	115	B. Tech.	Electronics & Communication Engineering		EC	6.205	
524	220524	18116030	HARSHIT GOENKA	115	B. Tech.	Electronics & Communication Engineering		EC	7.801	First Division
525	220525	18116031	HARSHVARDHAN	115	B. Tech.	Electronics & Communication Engineering		EC	5.527	
526	220526	18116032	ISHITA KAUL	115	B. Tech.	Electronics & Communication Engineering		EC	8.890	First Division with Distinction
527	220527	18116033	J N SAI TEJA	115	B. Tech.	Electronics & Communication Engineering		EC	7.202	First Division
528	220528	18116035	JYOTSNA GUPTA	115	B. Tech.	Electronics & Communication Engineering		EC	7.438	First Division
529	220529	18116036	KARHALE KARAN PRABHAKAR	115	B. Tech.	Electronics & Communication Engineering		EC	6.354	
530	220530	18116037	KARMA DOLKAR	115	B. Tech.	Electronics & Communication Engineering		EC	7.252	First Division
531	220531	18116038	KHUSHI VISHWAKARMA	115	B. Tech.	Electronics & Communication Engineering		EC	6.629	First Division
532	220532	18116039	KOMARAPU SRI ASLEESHA	115	B. Tech.	Electronics & Communication Engineering		EC	7.459	First Division
533	220533	18116040	KRATYA RAIPURIA	115	B. Tech.	Electronics & Communication Engineering		EC	7.942	First Division

534	220534	18116041	KSHITIJ BHARDWAJ	115	B.Tech.	Electronics & Communication Engineering		EC	8.083	First Division
535	220535	18117047	KSHITIJ SRIKANT	115	B.Tech.	Electronics & Communication Engineering		EC	8.971	First Division with Distinction
536	220536	18116042	KUNAL MOHAN	115	B.Tech.	Electronics & Communication Engineering	Computer Science & Engineering	EC	9.272	First Division with Distinction
537	220537	18116043	KUSHAGRA SONI	115	B.Tech.	Electronics & Communication Engineering		EC	9.312	First Division with Distinction
538	220538	18116044	LAKSHAY MADAAN	115	B.Tech.	Electronics & Communication Engineering		EC	8.015	First Division
539	220539	18116045	LIPi SHREYA	115	B.Tech.	Electronics & Communication Engineering		EC	7.547	First Division
540	220540	18116047	MADHUKAR	115	B.Tech.	Electronics & Communication Engineering		EC	8.204	First Division
541	220541	18116049	MOTAM SHIVA TEJA	115	B.Tech.	Electronics & Communication Engineering		EC	6.487	
542	220542	18116051	NAVJIT SINGH	115	B.Tech.	Electronics & Communication Engineering		EC	7.523	First Division
543	220543	18116052	NIHAL CHOUDHARY	115	B.Tech.	Electronics & Communication Engineering		EC	7.025	First Division
544	220544	18116053	NIKHIL AGARWAL	115	B.Tech.	Electronics & Communication Engineering		EC	7.704	First Division
545	220545	18116054	NIKHIL CHOUDHARY	115	B.Tech.	Electronics & Communication Engineering		EC	5.871	
546	220546	18116055	NIKHIL CHOUDHARY	115	B.Tech.	Electronics & Communication Engineering		EC	9.758	First Division with Distinction
547	220547	18116056	NUNSAVATH PRASHANTH	115	B.Tech.	Electronics & Communication Engineering		EC	6.521	First Division
548	220548	18116057	OM KATIYAR	115	B.Tech.	Electronics & Communication Engineering		EC	7.804	First Division
549	220549	18116058	PAPPULA ROHITH	115	B.Tech.	Electronics & Communication Engineering		EC	8.028	First Division
550	220550	18116059	PIYUSH GUPTA	115	B.Tech.	Electronics & Communication Engineering	Computer Science & Engineering	EC	9.380	First Division with Distinction
551	220551	18116060	POOJA YADAV	115	B.Tech.	Electronics & Communication Engineering		EC	7.828	First Division
552	220552	18116062	PRANAV SINGHAL	115	B.Tech.	Electronics & Communication Engineering		EC	8.021	First Division
553	220553	18116063	PULLA MAHESWAR REDDY	115	B.Tech.	Electronics & Communication Engineering		EC	7.698	First Division
554	220554	18116064	RITIK	115	B.Tech.	Electronics & Communication Engineering		EC	6.669	First Division
555	220555	18116065	ROHIT KUMAR	115	B.Tech.	Electronics & Communication Engineering		EC	5.962	
556	220556	18112069	RONIT CHAKRABORTY	115	B.Tech.	Electronics & Communication Engineering		EC	8.279	First Division
557	220557	15116045	S KIRUBANANTH	115	B.Tech.	Electronics & Communication Engineering		EC	7.531	First Division

558	220558	18116066	SADIQUE WASIM	115	B. Tech.	Electronics & Communication Engineering	Electronics & Communication Engineering	EC	9.052	First Division with Distinction
559	220559	18116067	SAKSHAM SHARMA	115	B. Tech.	Electronics & Communication Engineering	Electronics & Communication Engineering	EC	9.277	First Division with Distinction
560	220560	18116068	SANCHIT GUPTA	115	B. Tech.	Electronics & Communication Engineering	Electronics & Communication Engineering	EC	8.778	First Division with Distinction
561	220561	18116069	SANJEEV KUMAR NIRMAL	115	B. Tech.	Electronics & Communication Engineering	Electronics & Communication Engineering	EC	7.019	First Division
562	220562	18116070	SANSKAR AGARWAL	115	B. Tech.	Electronics & Communication Engineering	Electronics & Communication Engineering	EC	8.929	First Division with Distinction
563	220563	18116071	SANYAM JAIN	115	B. Tech.	Electronics & Communication Engineering	Electronics & Communication Engineering	EC	8.301	First Division
564	220564	18116072	SAURAV PANDIT	115	B. Tech.	Electronics & Communication Engineering	Electronics & Communication Engineering	EC	8.353	First Division
565	220565	18116073	SHALEEN BANSAL	115	B. Tech.	Electronics & Communication Engineering	Electronics & Communication Engineering	EC	8.191	First Division
566	220566	18118063	SHIVAM YADAV	115	B. Tech.	Electronics & Communication Engineering	Electronics & Communication Engineering	EC	8.879	First Division with Distinction
567	220567	18116074	SHUBHAM MITTAL	115	B. Tech.	Electronics & Communication Engineering	Electronics & Communication Engineering	EC	7.696	First Division
568	220568	18116075	SHUBHRAT AGRAWAL	115	B. Tech.	Electronics & Communication Engineering	Electronics & Communication Engineering	EC	7.089	First Division
569	220569	18116076	SOURABH SINGH	115	B. Tech.	Electronics & Communication Engineering	Electronics & Communication Engineering	EC	5.926	
570	220570	18115105	SPARSH GUPTA	115	B. Tech.	Electronics & Communication Engineering	Electronics & Communication Engineering	EC	9.607	First Division with Distinction
571	220571	18116077	SRITAM BEHERA	115	B. Tech.	Electronics & Communication Engineering	Electronics & Communication Engineering	EC	7.875	First Division
572	220572	18117107	SUSHANT GOUR	115	B. Tech.	Electronics & Communication Engineering	Electronics & Communication Engineering	EC	8.898	First Division with Distinction
573	220573	18116078	TANYA GOYAL	115	B. Tech.	Electronics & Communication Engineering	Electronics & Communication Engineering	EC	8.403	First Division
574	220574	18116079	TANYA KUMARI	115	B. Tech.	Electronics & Communication Engineering	Electronics & Communication Engineering	EC	7.970	First Division
575	220575	18116080	UMAMA ALIM	115	B. Tech.	Electronics & Communication Engineering	Electronics & Communication Engineering	EC	8.655	First Division with Distinction
576	220576	18116081	VANSHIKA SINGH	115	B. Tech.	Electronics & Communication Engineering	Electronics & Communication Engineering	EC	8.699	First Division with Distinction
577	220577	18117112	VANSHIKA VIPIN BHARGAVA	115	B. Tech.	Electronics & Communication Engineering	Computer Science & Engineering	EC	9.098	First Division with Distinction
578	220578	18116082	VIDHI AGGARWAL	115	B. Tech.	Electronics & Communication Engineering	Electronics & Communication Engineering	EC	8.225	First Division
579	220579	18116083	VIKAS UPADHYAY	115	B. Tech.	Electronics & Communication Engineering	Electronics & Communication Engineering	EC	6.439	
580	220580	18116084	VISHAL BABAL	115	B. Tech.	Electronics & Communication Engineering	Electronics & Communication Engineering	EC	6.732	First Division
581	220581	18114001	AANAND VISHNU NAMBUDIRIPAD	116	B. Tech.	Computer Science & Engineering	Computer Science & Engineering	CS	8.197	First Division

582	220582	18114002	ABHAY KUMAR	116	B.Tech.	Computer Science & Engineering		CS	9.068	First Division with Distinction
583	220583	18114003	ABHISHEK PATIL	116	B.Tech.	Computer Science & Engineering		CS	8.329	First Division
584	220584	17114007	AKHILESH KUMAR	116	B.Tech.	Computer Science & Engineering		CS	6.014	
585	220585	18114004	AMISH GARG	116	B.Tech.	Computer Science & Engineering		CS	9.255	First Division with Distinction
586	220586	17114010	AMIT KUMAR VISHWAKARMA	116	B.Tech.	Computer Science & Engineering		CS	5.908	
587	220587	17114012	ANIRUDH VELUDANDI	116	B.Tech.	Computer Science & Engineering		CS	5.861	
588	220588	18114005	ANJALI MEENA	116	B.Tech.	Computer Science & Engineering		CS	6.217	
589	220589	18114006	ANKIT AHARWAL	116	B.Tech.	Computer Science & Engineering		CS	7.622	First Division
590	220590	18114007	ANMOL KHEMUJA	116	B.Tech.	Computer Science & Engineering		CS	9.486	First Division with Distinction
591	220591	18114008	ANUJ GUPTA	116	B.Tech.	Computer Science & Engineering		CS	7.435	First Division
592	220592	18114009	ANUPAM KUMAR SINGH	116	B.Tech.	Computer Science & Engineering		CS	8.048	First Division
593	220593	18114011	ARDHA RAGHAVENDRA REDDY	116	B.Tech.	Computer Science & Engineering		CS	8.476	First Division
594	220594	18114012	ARNESH AGRAWAL	116	B.Tech.	Computer Science & Engineering		CS	8.248	First Division
595	220595	18114013	ASEEM VERMA	116	B.Tech.	Computer Science & Engineering		CS	8.812	First Division with Distinction
596	220596	18114014	ASHISH UCHENIYA	116	B.Tech.	Computer Science & Engineering		CS	8.872	First Division with Distinction
597	220597	18114015	AVANGAPURAM SAI RUTHVIK REDDY	116	B.Tech.	Computer Science & Engineering		CS	8.343	First Division
598	220598	18114016	AYUSH MANGAL	116	B.Tech.	Computer Science & Engineering		CS	9.510	First Division with Distinction
599	220599	18114017	BALNE NITEESHA	116	B.Tech.	Computer Science & Engineering		CS	7.913	First Division
600	220600	17114018	BALWANT SINGH	116	B.Tech.	Computer Science & Engineering		CS	5.538	
601	220601	18114018	DEEPANSHU MATIA	116	B.Tech.	Computer Science & Engineering		CS	8.557	First Division with Distinction
602	220602	18119010	DEVJIT MENGHANI	116	B.Tech.	Computer Science & Engineering		CS	9.322	First Division with Distinction
603	220603	18114019	DIKSHA	116	B.Tech.	Computer Science & Engineering		CS	8.125	First Division
604	220604	18114020	DIVYANSHU SETIA	116	B.Tech.	Computer Science & Engineering		CS	9.096	First Division with Distinction
605	220605	18114021	DIYA MOURYA	116	B.Tech.	Computer Science & Engineering		CS	7.421	First Division
606	220606	18114022	DORAISWAMY R HARSHAVARDHAN	116	B.Tech.	Computer Science & Engineering		CS	6.297	
607	220607	18114024	GADIKOYILA SATYA VAMSI	116	B.Tech.	Computer Science & Engineering		CS	8.583	First Division with Distinction
608	220608	18114026	GUBBALA VENKATA SAI KIRAN	116	B.Tech.	Computer Science & Engineering		CS	7.152	First Division
609	220609	18115037	GURDEEP SINGH OBEROI	116	B.Tech.	Computer Science & Engineering		CS	9.320	First Division with Distinction
610	220610	18114027	GURPREET SINGH	116	B.Tech.	Computer Science & Engineering		CS	8.460	First Division
611	220611	18114028	GURRAM MAHIDHAR	116	B.Tech.	Computer Science & Engineering		CS	8.046	First Division

612	220612	18114029	HARSHIT VERMA	116	B. Tech.	Computer Science & Engineering		CS	8.760	First Division with Distinction
613	220613	18114030	HEMANT	116	B. Tech.	Computer Science & Engineering		CS	9.295	First Division with Distinction
614	220614	18114031	HEMIL SANJAYBHAI PANCHIWALA	116	B. Tech.	Computer Science & Engineering		CS	9.524	First Division with Distinction
615	220615	18114032	ISHAAN YADAV	116	B. Tech.	Computer Science & Engineering		CS	8.041	First Division
616	220616	18113061	ISHAN PANDEY	116	B. Tech.	Computer Science & Engineering		CS	9.361	First Division with Distinction
617	220617	18114033	KALLU VISHAL REDDY	116	B. Tech.	Computer Science & Engineering		CS	7.678	First Division
618	220618	18114034	KAMMARI SRI RAM CHARI	116	B. Tech.	Computer Science & Engineering		CS	5.474	
619	220619	18114035	KARAN SINGH	116	B. Tech.	Computer Science & Engineering		CS	7.169	First Division
620	220620	18114036	KARANPREET SINGH	116	B. Tech.	Computer Science & Engineering		CS	9.558	First Division with Distinction
621	220621	18114037	KARNATI VIVEK VEMAN	116	B. Tech.	Computer Science & Engineering		CS	7.748	First Division
622	220622	18114038	KATKAR PRATHAMESH SHIVAJI	116	B. Tech.	Computer Science & Engineering		CS	7.955	First Division
623	220623	18114039	KAVYA BARNWAL	116	B. Tech.	Computer Science & Engineering		CS	9.112	First Division with Distinction
624	220624	18114040	KHUSHI	116	B. Tech.	Computer Science & Engineering		CS	6.810	First Division
625	220625	18114041	KOVVURI MANI SAI SAMPATH AMMIREDDY	116	B. Tech.	Computer Science & Engineering		CS	7.421	First Division
626	220626	18114042	KUNSOOTH PUNNAMCHAND NAIK	116	B. Tech.	Computer Science & Engineering		CS	6.261	
627	220627	18114043	KURAPATI PRANEETH	116	B. Tech.	Computer Science & Engineering		CS	9.242	First Division with Distinction
628	220628	18114044	LESHNA BALARA	116	B. Tech.	Computer Science & Engineering		CS	9.788	First Division with Distinction
629	220629	18112039	MAHAK	116	B. Tech.	Computer Science & Engineering		CS	9.026	First Division with Distinction
630	220630	18114046	MANASVI PATIDAR	116	B. Tech.	Computer Science & Engineering		CS	8.384	First Division
631	220631	18114047	MANINDER SINGH	116	B. Tech.	Computer Science & Engineering		CS	8.060	First Division
632	220632	18117056	MASIH AHMED	116	B. Tech.	Computer Science & Engineering		CS	9.007	First Division with Distinction
633	220633	18114048	MEGAVATH PREM KUMAR	116	B. Tech.	Computer Science & Engineering		CS	6.293	
634	220634	18114045	MOHAMMAD TAAY HANNAN	116	B. Tech.	Computer Science & Engineering		CS	8.956	First Division with Distinction
635	220635	18114050	NAVEEN BANSAL	116	B. Tech.	Computer Science & Engineering		CS	8.212	First Division
636	220636	18114051	NIHARIKA AGRAWAL	116	B. Tech.	Computer Science & Engineering		CS	8.831	First Division with Distinction
637	220637	18114052	NISHANT JAIN	116	B. Tech.	Computer Science & Engineering		CS	8.828	First Division with Distinction

638	220638	18114053	NISHANT PARMAR	116	B.Tech.	Computer Science & Engineering		CS	7.624	First Division
639	220639	18114054	PALASH GARG	116	B.Tech.	Computer Science & Engineering		CS	9.261	First Division with Distinction
640	220640	18114055	PRAMOD	116	B.Tech.	Computer Science & Engineering		CS	8.095	First Division
641	220641	18114056	PRATEEK SACHAN	116	B.Tech.	Computer Science & Engineering		CS	9.084	First Division with Distinction
642	220642	18114057	PRIYANSH AGARWAL	116	B.Tech.	Computer Science & Engineering		CS	9.111	First Division with Distinction
643	220643	18114058	PRIYANSHU GARG	116	B.Tech.	Computer Science & Engineering		CS	8.620	First Division with Distinction
644	220644	18114059	PULLAGURA PRAVEEN JOHN SAGAR	116	B.Tech.	Computer Science & Engineering		CS	6.393	
645	220645	18114060	RADHIKA	116	B.Tech.	Computer Science & Engineering		CS	9.371	First Division with Distinction
646	220646	18114061	RAHUL ATUL KUMAR JAIN	116	B.Tech.	Computer Science & Engineering		CS	8.506	First Division with Distinction
647	220647	18114062	RAHUL SAHANI	116	B.Tech.	Computer Science & Engineering		CS	7.627	First Division
648	220648	18114063	RAPAKA VINEETH KUMAR	116	B.Tech.	Computer Science & Engineering		CS	6.750	First Division
649	220649	18114065	RHYTHM GOTHWAL	116	B.Tech.	Computer Science & Engineering		CS	7.688	First Division
650	220650	18118052	RISHI CHORDIA	116	B.Tech.	Computer Science & Engineering		CS	9.243	First Division with Distinction
651	220651	18114066	RISHI RANJAN	116	B.Tech.	Computer Science & Engineering		CS	9.050	First Division with Distinction
652	220652	18114067	RITESH SINGH	116	B.Tech.	Computer Science & Engineering		CS	8.319	First Division
653	220653	18114068	RITIK JAIN	116	B.Tech.	Computer Science & Engineering		CS	8.927	First Division with Distinction
654	220654	18114069	RITIKA GARG	116	B.Tech.	Computer Science & Engineering		CS	9.019	First Division with Distinction
655	220655	18114070	RUTUJA BHAGWAN KENDRE	116	B.Tech.	Computer Science & Engineering		CS	8.544	First Division with Distinction
656	220656	18114071	SAGARE RUSHIPRASAD SANJIV	116	B.Tech.	Computer Science & Engineering		CS	7.291	First Division
657	220657	18114072	SAKSHAM GUPTA	116	B.Tech.	Computer Science & Engineering		CS	8.422	First Division
658	220658	15114065	SHAIKH MOHD. SIRAZ ASLAM	116	B.Tech.	Computer Science & Engineering		CS	5.740	
659	220659	18114073	SHOURYA SHUKLA	116	B.Tech.	Computer Science & Engineering		CS	8.260	First Division
660	220660	18114074	SHUBHANG TRIPATHI	116	B.Tech.	Computer Science & Engineering		CS	9.567	First Division with Distinction
661	220661	18114075	SHUBHRAK PRAKASH	116	B.Tech.	Computer Science & Engineering		CS	7.816	First Division
662	220662	18114076	SUBHASH SURYAWANSHI	116	B.Tech.	Computer Science & Engineering		CS	6.519	First Division
663	220663	18117106	SURAAJ K S	116	B.Tech.	Computer Science & Engineering		CS	9.689	First Division with Distinction

664	220664	18117109	TADUVAI VEERA VENKATA NAGA AMARESH	116	B. Tech.	Computer Science & Engineering		CS	8.700	First Division with Distinction
665	220665	18114077	TANAV SHAH	116	B. Tech.	Computer Science & Engineering		CS	9.215	First Division with Distinction
666	220666	18114078	UJJWAL BAGRANIA	116	B. Tech.	Computer Science & Engineering		CS	7.510	First Division
667	220667	18114079	UNMESH KUMAR	116	B. Tech.	Computer Science & Engineering		CS	7.086	First Division
668	220668	18114080	UTKARSH	116	B. Tech.	Computer Science & Engineering		CS	8.816	First Division with Distinction
669	220669	18114081	VANGAPANDU PADMAPRIYA	116	B. Tech.	Computer Science & Engineering		CS	8.365	First Division
670	220670	18114082	VINAY KUMAR JAIN	116	B. Tech.	Computer Science & Engineering		CS	8.911	First Division with Distinction
671	220671	18114083	YASHASWI JAISWAL	116	B. Tech.	Computer Science & Engineering		CS	7.781	First Division
672	220672	18114084	YUGANTAR ARYA	116	B. Tech.	Computer Science & Engineering		CS	8.511	First Division with Distinction
673	220673	18310001	AADITYA GOVERDHAN	117	B. Tech.	Chemical Engineering	Business Administration	CH	9.048	First Division with Distinction
674	220674	18112001	ABHISHEK NAIN	117	B. Tech.	Chemical Engineering		CH	7.231	First Division
675	220675	18410004	ABHYUDAY MISHRA	117	B. Tech.	Chemical Engineering		CH	8.732	First Division with Distinction
676	220676	18118005	ADITYA BHATNAGAR	117	B. Tech.	Chemical Engineering		CH	8.759	First Division with Distinction
677	220677	18121003	ADRIJ SHIKHAR	117	B. Tech.	Chemical Engineering		CH	8.367	First Division
678	220678	18112002	AJAYA MATI	117	B. Tech.	Chemical Engineering	Business Administration	CH	7.907	First Division
679	220679	18112003	AKANCHHA BHADANI	117	B. Tech.	Chemical Engineering		CH	8.031	First Division
680	220680	18112004	AKASH KUMAR	117	B. Tech.	Chemical Engineering		CH	8.135	First Division
681	220681	18112005	AKASH VERMA	117	B. Tech.	Chemical Engineering		CH	8.214	First Division
682	220682	18112006	AMIT GOHRI	117	B. Tech.	Chemical Engineering		CH	7.201	First Division
683	220683	18112007	ANAMIKA VERMA	117	B. Tech.	Chemical Engineering		CH	7.096	First Division
684	220684	18112008	ANIKET KUMAR	117	B. Tech.	Chemical Engineering		CH	8.546	First Division with Distinction
685	220685	18112010	ANSH PARMAR	117	B. Tech.	Chemical Engineering		CH	7.343	First Division
686	220686	18112011	ANUJ RAJ	117	B. Tech.	Chemical Engineering		CH	7.053	First Division
687	220687	18112012	ANUJ SINGH	117	B. Tech.	Chemical Engineering		CH	7.854	First Division
688	220688	18112013	ANURAG KUMAR JAISWAL	117	B. Tech.	Chemical Engineering		CH	8.350	First Division
689	220689	18112014	ARHAM HABIB	117	B. Tech.	Chemical Engineering		CH	8.248	First Division
690	220690	18112015	ARJUN ARYAN	117	B. Tech.	Chemical Engineering		CH	8.216	First Division
691	220691	18112016	ARNAV CHAND	117	B. Tech.	Chemical Engineering	Business Administration	CH	8.950	First Division with Distinction
692	220692	18118018	AYUSH SINGH	117	B. Tech.	Chemical Engineering		CH	9.534	First Division with Distinction
693	220693	18112018	DEVASHISH BENIWAL	117	B. Tech.	Chemical Engineering		CH	7.638	First Division
694	220694	18112019	DEVASHISH YADAV	117	B. Tech.	Chemical Engineering		CH	9.195	First Division with Distinction
695	220695	18112020	DHANANJAY SINGH	117	B. Tech.	Chemical Engineering		CH	8.494	First Division

696	220696	18112021	DIVYANSHU RAJ	117	B.Tech.	Chemical Engineering		CH	7.770	First Division
697	220697	17112028	DIVYARAJ PUNJABI	117	B.Tech.	Chemical Engineering		CH	6.547	First Division
698	220698	18112022	GAURAV	117	B.Tech.	Chemical Engineering		CH	6.590	First Division
699	220699	18112023	GAUTAM GOYAL	117	B.Tech.	Chemical Engineering		CH	6.933	First Division
700	220700	18112024	HARSH KUMAR	117	B.Tech.	Chemical Engineering		CH	6.551	First Division
701	220701	18112025	HARSHIL JAIN	117	B.Tech.	Chemical Engineering	Business Administration	CH	7.932	First Division
702	220702	18112026	HIMANSHU SAHNI	117	B.Tech.	Chemical Engineering		CH	7.481	First Division
703	220703	18112027	HIMANSHU SEERVI	117	B.Tech.	Chemical Engineering		CH	7.966	First Division
704	220704	18112028	IFRA ADIL	117	B.Tech.	Chemical Engineering		CH	8.110	First Division
705	220705	18112029	ISHAN KUMAR	117	B.Tech.	Chemical Engineering		CH	8.885	First Division with Distinction
706	220706	18112030	JIVESH UPPAL	117	B.Tech.	Chemical Engineering		CH	8.521	First Division with Distinction
707	220707	18112031	KAJAL KUMARI	117	B.Tech.	Chemical Engineering		CH	8.350	First Division
708	220708	18112032	KARAN BANSAL	117	B.Tech.	Chemical Engineering		CH	8.368	First Division
709	220709	18112033	KARAN SHARMA	117	B.Tech.	Chemical Engineering	Business Administration	CH	8.652	First Division with Distinction
710	220710	18112034	KISHAN MEENA	117	B.Tech.	Chemical Engineering		CH	6.614	First Division
711	220711	18112035	KORRAPOLU LAKSHMI NARASIMHA	117	B.Tech.	Chemical Engineering		CH	8.553	First Division with Distinction
712	220712	17112038	KORUPROLU SAIRAM	117	B.Tech.	Chemical Engineering		CH	6.115	
713	220713	18112036	LAKSHYA JAIN	117	B.Tech.	Chemical Engineering		CH	7.934	First Division
714	220714	18112037	LAKSHYA SINGH SOLANKI	117	B.Tech.	Chemical Engineering	Mathematics	CH	7.669	First Division
715	220715	18112038	M DASHARATH	117	B.Tech.	Chemical Engineering		CH	7.617	First Division
716	220716	18112040	MANISH KUMAR	117	B.Tech.	Chemical Engineering		CH	6.399	
717	220717	18112042	MUSKAN	117	B.Tech.	Chemical Engineering		CH	8.798	First Division with Distinction
718	220718	18112043	NARESH KUMAR	117	B.Tech.	Chemical Engineering		CH	7.273	First Division
719	220719	18112044	NARPAT SINGH	117	B.Tech.	Chemical Engineering		CH	9.267	First Division with Distinction
720	220720	18112045	NIDHI KARWA	117	B.Tech.	Chemical Engineering		CH	7.873	First Division
721	220721	18112046	NIKITA JANGID	117	B.Tech.	Chemical Engineering		CH	8.314	First Division
722	220722	18112047	NIKITA PAL	117	B.Tech.	Chemical Engineering		CH	8.478	First Division
723	220723	18112049	NITESH MAHAWAR	117	B.Tech.	Chemical Engineering	Mathematics	CH	6.865	First Division
724	220724	18112050	NITTALA SHANMUKHA SAI BHARAT	117	B.Tech.	Chemical Engineering		CH	8.115	First Division
725	220725	18112051	NOORPREET KAUR	117	B.Tech.	Chemical Engineering	Economics	CH	9.122	First Division with Distinction
726	220726	18112052	PARTH SAXENA	117	B.Tech.	Chemical Engineering		CH	8.329	First Division
727	220727	18112078	PRAKHARKUMAR SRIVASTAVA	117	B.Tech.	Chemical Engineering		CH	6.479	
728	220728	18112053	PRANAY JAIN	117	B.Tech.	Chemical Engineering	Mathematics	CH	7.694	First Division
729	220729	18112054	PRANJAL MEENA	117	B.Tech.	Chemical Engineering		CH	6.546	First Division
730	220730	18112055	PRANJUL JAISWAL	117	B.Tech.	Chemical Engineering		CH	7.484	First Division

731	220731	18112056	PRATEEK GUPTA	117	B.Tech.	Chemical Engineering		CH	7.842	First Division
732	220732	18112057	PRATEEK K SINGH	117	B.Tech.	Chemical Engineering		CH	8.236	First Division
733	220733	18112058	PRATHAM GARG	117	B.Tech.	Chemical Engineering		CH	7.468	First Division
734	220734	18112059	PRATIKSHA	117	B.Tech.	Chemical Engineering		CH	6.729	First Division
735	220735	18112060	PRATYUSH KUMAR	117	B.Tech.	Chemical Engineering		CH	7.679	First Division
736	220736	18112061	PULKIT SAROWA	117	B.Tech.	Chemical Engineering		CH	6.116	
737	220737	18121017	RADHA JAYARAMAN	117	B.Tech.	Chemical Engineering		CH	8.375	First Division
738	220738	18112062	RAHUL GANDHI	117	B.Tech.	Chemical Engineering		CH	7.918	First Division
739	220739	18112063	RAKSHIT RAJ	117	B.Tech.	Chemical Engineering		CH	8.105	First Division
740	220740	18112064	RAVI PHOPHALIA	117	B.Tech.	Chemical Engineering		CH	8.827	First Division with Distinction
741	220741	18112065	RAVINDRA BAGHEL	117	B.Tech.	Chemical Engineering		CH	7.138	First Division
742	220742	18112066	RISHABH RAJ	117	B.Tech.	Chemical Engineering		CH	7.365	First Division
743	220743	18112067	RITIK GUPTA	117	B.Tech.	Chemical Engineering		CH	8.062	First Division
744	220744	18112068	ROHAN RASTOGI	117	B.Tech.	Chemical Engineering		CH	8.750	First Division with Distinction
745	220745	18112070	RUSHIKESH TELHARKAR	117	B.Tech.	Chemical Engineering		CH	6.825	First Division
746	220746	18112071	RUTVIK DIGAMBAR GULHANE	117	B.Tech.	Chemical Engineering		CH	7.485	First Division
747	220747	18112072	SAHIL RANJAN	117	B.Tech.	Chemical Engineering		CH	7.278	First Division
748	220748	18112073	SHASHANK GANGWAR	117	B.Tech.	Chemical Engineering		CH	8.256	First Division
749	220749	18112074	SHIKHAR SAXENA	117	B.Tech.	Chemical Engineering		CH	8.579	First Division with Distinction
750	220750	18112075	SHIVANSHI TYAGI	117	B.Tech.	Chemical Engineering		CH	7.651	First Division
751	220751	18112076	SHRIDHAR TUKARAM BAGAL	117	B.Tech.	Chemical Engineering		CH	8.120	First Division
752	220752	18112077	SOLANKI MAYANKKUMAR	117	B.Tech.	Chemical Engineering		CH	6.478	
753	220753	18112079	SUMIT TAK	117	B.Tech.	Chemical Engineering	Business Administration	CH	8.159	First Division
754	220754	18112080	SUYASH SALAMPURIA	117	B.Tech.	Chemical Engineering		CH	8.557	First Division with Distinction
755	220755	18118074	SWAPNIL VATSAL	117	B.Tech.	Chemical Engineering		CH	9.072	First Division with Distinction
756	220756	18112081	TUSHAR BHAGAT	117	B.Tech.	Chemical Engineering		CH	7.413	First Division
757	220757	18112082	TUSHAR GUPTA	117	B.Tech.	Chemical Engineering	Business Administration	CH	8.099	First Division
758	220758	18112083	TUSHAR ROHILLA	117	B.Tech.	Chemical Engineering		CH	8.240	First Division
759	220759	18112084	UJJVAL KUMAR	117	B.Tech.	Chemical Engineering	Business Administration	CH	6.774	First Division
760	220760	18112085	VARUN RUSTAGI	117	B.Tech.	Chemical Engineering		CH	8.424	First Division
761	220761	18112086	VATSAL AGARWAL	117	B.Tech.	Chemical Engineering		CH	7.669	First Division
762	220762	18411026	VEDANTI KHOKHER	117	B.Tech.	Chemical Engineering		CH	8.158	First Division
763	220763	18118083	VINAY RAJENDRA AGARWAL	117	B.Tech.	Chemical Engineering		CH	8.872	First Division with Distinction
764	220764	18112087	VISHAL NAGAR	117	B.Tech.	Chemical Engineering		CH	7.151	First Division
765	220765	18112088	VIVEK GAUTAM	117	B.Tech.	Chemical Engineering		CH	7.142	First Division
766	220766	18112089	VIVEKANAND VERMA	117	B.Tech.	Chemical Engineering		CH	8.369	First Division

767	220767	18112090	YASH AGRAWAL	117	B.Tech.	Chemical Engineering		CH	8.867	First Division with Distinction
768	220768	18118002	AAYUSH SINGHAL	118	B.Tech.	Metallurgical and Materials Engineering		MT	7.575	First Division
769	220769	18118003	ABHINAV SHAKYA	118	B.Tech.	Metallurgical and Materials Engineering		MT	6.739	First Division
770	220770	18118004	ABHISHEK RANJAN	118	B.Tech.	Metallurgical and Materials Engineering		MT	7.266	First Division
771	220771	18118006	ADITYA RAJORIA	118	B.Tech.	Metallurgical and Materials Engineering		MT	6.604	First Division
772	220772	18118007	AKASH KUMAR	118	B.Tech.	Metallurgical and Materials Engineering		MT	8.143	First Division
773	220773	18118008	ANIL YADAV	118	B.Tech.	Metallurgical and Materials Engineering		MT	6.607	First Division
774	220774	18118009	ANKITA GURUNG	118	B.Tech.	Metallurgical and Materials Engineering		MT	7.263	First Division
775	220775	18118010	ANNU SHREE	118	B.Tech.	Metallurgical and Materials Engineering		MT	8.723	First Division with Distinction
776	220776	18118011	ANSHUMAN PRASAD	118	B.Tech.	Metallurgical and Materials Engineering		MT	6.817	First Division
777	220777	18118012	ANUP KRISHNA KUMAR	118	B.Tech.	Metallurgical and Materials Engineering		MT	8.317	First Division
778	220778	18118013	ARCHI AGRAWAL	118	B.Tech.	Metallurgical and Materials Engineering		MT	8.794	First Division with Distinction
779	220779	18118015	ARUNAV RAJ	118	B.Tech.	Metallurgical and Materials Engineering		MT	7.204	First Division
780	220780	18118016	AVI BAFNA	118	B.Tech.	Metallurgical and Materials Engineering		MT	7.186	First Division
781	220781	18118017	AYANESHU BHARDWAJ	118	B.Tech.	Metallurgical and Materials Engineering		MT	7.297	First Division
782	220782	18118019	AYUSH UTTAM	118	B.Tech.	Metallurgical and Materials Engineering		MT	7.517	First Division
783	220783	18118021	BISMITA GUHA	118	B.Tech.	Metallurgical and Materials Engineering		MT	7.240	First Division
784	220784	18118023	DEEPAK KUMAR PRASAD	118	B.Tech.	Metallurgical and Materials Engineering		MT	6.331	
785	220785	18118024	DEEPAK YADAV	118	B.Tech.	Metallurgical and Materials Engineering		MT	7.033	First Division
786	220786	18118025	DEVANG DWIVEDI	118	B.Tech.	Metallurgical and Materials Engineering		MT	8.522	First Division with Distinction
787	220787	18118026	DHARAVATH SRI HARI PRASAD	118	B.Tech.	Metallurgical and Materials Engineering		MT	5.931	
788	220788	18118027	DIPESH RATNAGHOSH RAMTEKE	118	B.Tech.	Metallurgical and Materials Engineering		MT	6.308	
789	220789	18118029	GAGNEET KAUR	118	B.Tech.	Metallurgical and Materials Engineering		MT	8.123	First Division
790	220790	18118030	GAVANDE VIRAJ ABHINAV	118	B.Tech.	Metallurgical and Materials Engineering		MT	8.582	First Division with Distinction

791	220791	18118031	HARSH HARSHIT	118	B. Tech.	Metallurgical and Materials Engineering		MT	6.738	First Division
792	220792	18118032	HIMANSHU KRISHNA SHAKIT	118	B. Tech.	Metallurgical and Materials Engineering		MT	6.861	First Division
793	220793	18118033	HIMANSHU YADAV	118	B. Tech.	Metallurgical and Materials Engineering		MT	7.014	First Division
794	220794	18118034	IDIKA VERMA	118	B. Tech.	Metallurgical and Materials Engineering		MT	7.368	First Division
795	220795	18118035	JAHANGIR SHAKEEL HAJAM	118	B. Tech.	Metallurgical and Materials Engineering		MT	6.761	First Division
796	220796	18118040	K MANOJ	118	B. Tech.	Metallurgical and Materials Engineering		MT	5.293	
797	220797	18118036	KAMAL MEENA	118	B. Tech.	Metallurgical and Materials Engineering		MT	6.665	First Division
798	220798	18118037	KOLLA NIKHIL	118	B. Tech.	Metallurgical and Materials Engineering		MT	6.327	
799	220799	18118038	KULDEEP MEENA	118	B. Tech.	Metallurgical and Materials Engineering		MT	5.993	
800	220800	18118039	MAHIMA SINGH	118	B. Tech.	Metallurgical and Materials Engineering		MT	7.494	First Division
801	220801	18111016	MAYANK AGRAWAL	118	B. Tech.	Metallurgical and Materials Engineering		MT	7.694	First Division
802	220802	18118041	MEHUL RAJESH JAIN	118	B. Tech.	Metallurgical and Materials Engineering		MT	7.463	First Division
803	220803	18118042	MRIGANG	118	B. Tech.	Metallurgical and Materials Engineering		MT	6.436	
804	220804	18118043	NAMAN JAIN	118	B. Tech.	Metallurgical and Materials Engineering		MT	6.200	
805	220805	18118044	NARENDRA MOHAN	118	B. Tech.	Metallurgical and Materials Engineering		MT	7.089	First Division
806	220806	18118045	NITIN BHASNERIA	118	B. Tech.	Metallurgical and Materials Engineering		MT	6.960	First Division
807	220807	18118046	OM AMUL PAWASKAR	118	B. Tech.	Metallurgical and Materials Engineering		MT	7.905	First Division
808	220808	18118047	PARTH SINGH PARIHAR	118	B. Tech.	Metallurgical and Materials Engineering		MT	7.527	First Division
809	220809	18118048	PRADEEP KUMAR MEENA	118	B. Tech.	Metallurgical and Materials Engineering		MT	6.922	First Division
810	220810	18118049	PRANJAL OMER	118	B. Tech.	Metallurgical and Materials Engineering		MT	7.227	First Division
811	220811	18118051	PRATEEK TRIPATHI	118	B. Tech.	Metallurgical and Materials Engineering		MT	8.248	First Division
812	220812	17118053	PREMSINH JITENDRASINH PARIHAR	118	B. Tech.	Metallurgical and Materials Engineering		MT	5.301	
813	220813	18118054	ROCHAN BAJPAI	118	B. Tech.	Metallurgical and Materials Engineering		MT	8.439	First Division
814	220814	18118056	SAGAR VINAYAK GRAMPUROHIT	118	B. Tech.	Metallurgical and Materials Engineering		MT	8.471	First Division

815	220815	18118058	SANDEEP KUMAR	118	B. Tech.	Metallurgical and Materials Engineering		MT	6.180	
816	220816	18118059	SAURABH KUMAR	118	B. Tech.	Metallurgical and Materials Engineering		MT	7.726	First Division
817	220817	18118060	SHANTANU SATISH DEKATE	118	B. Tech.	Metallurgical and Materials Engineering		MT	6.486	
818	220818	18118061	SHEETAL OJHA	118	B. Tech.	Metallurgical and Materials Engineering	Mathematics	MT	7.353	First Division
819	220819	18118064	SHIVANGI GUPTA	118	B. Tech.	Metallurgical and Materials Engineering		MT	8.389	First Division
820	220820	18118065	SHREYANSH JAIN	118	B. Tech.	Metallurgical and Materials Engineering		MT	6.734	First Division
821	220821	18118066	SHUBHAM KUMAR	118	B. Tech.	Metallurgical and Materials Engineering		MT	7.766	First Division
822	220822	18118068	SIDDHARTHA WARSII	118	B. Tech.	Metallurgical and Materials Engineering		MT	6.056	
823	220823	18118028	SINDHU ENAGANDULA	118	B. Tech.	Metallurgical and Materials Engineering		MT	6.587	First Division
824	220824	18118070	SOURADIPTA GANGULY	118	B. Tech.	Metallurgical and Materials Engineering		MT	8.558	First Division with Distinction
825	220825	18118071	SUKRUT MANOJ DESHMUKH	118	B. Tech.	Metallurgical and Materials Engineering		MT	6.822	First Division
826	220826	18118072	SUSHMA	118	B. Tech.	Metallurgical and Materials Engineering		MT	5.842	
827	220827	18118073	SWAPNIL KUMAR	118	B. Tech.	Metallurgical and Materials Engineering		MT	7.182	First Division
828	220828	18118075	TALJINDER SINGH	118	B. Tech.	Metallurgical and Materials Engineering		MT	7.248	First Division
829	220829	18118076	TANMAY KAKKAD	118	B. Tech.	Metallurgical and Materials Engineering	Business Administration	MT	6.898	First Division
830	220830	18118077	UJJAWAL	118	B. Tech.	Metallurgical and Materials Engineering		MT	7.284	First Division
831	220831	18118078	UTTKARSH KUMAR SAINI	118	B. Tech.	Metallurgical and Materials Engineering		MT	7.617	First Division
832	220832	18118080	VAIBHAV KHANDELWAL	118	B. Tech.	Metallurgical and Materials Engineering		MT	6.456	
833	220833	18118081	VATSAL KHANDELWAL	118	B. Tech.	Metallurgical and Materials Engineering		MT	8.301	First Division
834	220834	18118084	VISVASH ATTRI	118	B. Tech.	Metallurgical and Materials Engineering		MT	6.969	First Division
835	220835	18118085	YASH CHOUDHARY	118	B. Tech.	Metallurgical and Materials Engineering		MT	7.965	First Division
836	220836	18122002	ARJAV PATNI	121	B. Tech.	Engineering Physics		PH	7.816	First Division
837	220837	18122004	AYUSH SINGH	121	B. Tech.	Engineering Physics		PH	8.934	First Division with Distinction
838	220838	18122005	BARHATE TEJAS CHETAN	121	B. Tech.	Engineering Physics		PH	8.208	First Division
839	220839	18122006	CHANDA KUMARI	121	B. Tech.	Engineering Physics		PH	6.592	First Division

840	220840	18122007	ESHA GARG	121	B. Tech.	Engineering Physics		PH	9.040	First Division with Distinction
841	220841	18122008	HARSH KHANNA	121	B. Tech.	Engineering Physics		PH	7.228	First Division
842	220842	18122009	KALPTARU AGARWAL	121	B. Tech.	Engineering Physics		PH	6.953	First Division
843	220843	18122011	MAANAS VERMA	121	B. Tech.	Engineering Physics	Business Administration	PH	7.981	First Division
844	220844	18122012	MANISH PRASAD	121	B. Tech.	Engineering Physics		PH	9.182	First Division with Distinction
845	220845	18122013	MOHIT SHARMA	121	B. Tech.	Engineering Physics		PH	7.029	First Division
846	220846	18122014	NIKHIL	121	B. Tech.	Engineering Physics		PH	7.590	First Division
847	220847	18111020	NITIN SHARMA	121	B. Tech.	Engineering Physics		PH	9.577	First Division with Distinction
848	220848	18122016	RAJVI MITTAL	121	B. Tech.	Engineering Physics		PH	8.029	First Division
849	220849	17122019	ROHIT JHA	121	B. Tech.	Engineering Physics		PH	5.678	
850	220850	17122022	SAMEER BAHETI	121	B. Tech.	Engineering Physics		PH	7.699	First Division
851	220851	18122018	SAURABH PRAKASH	121	B. Tech.	Engineering Physics		PH	7.217	First Division
852	220852	18122019	SHASHWAT VANGANI	121	B. Tech.	Engineering Physics		PH	8.269	First Division
853	220853	18122020	SHUBHAM	121	B. Tech.	Engineering Physics		PH	8.039	First Division
854	220854	18122023	SOURABH KANDARI	121	B. Tech.	Engineering Physics		PH	7.006	First Division
855	220855	18122024	SUBHAM SAHOO	121	B. Tech.	Engineering Physics		PH	8.303	First Division
856	220856	18122025	SUJA G	121	B. Tech.	Engineering Physics		PH	6.158	
857	220857	18122027	TANYA GARG	121	B. Tech.	Engineering Physics	Computer Science & Engineering	PH	9.392	First Division with Distinction
858	220858	18311017	TEJAS AJIT NAIK	121	B. Tech.	Engineering Physics		PH	9.069	First Division with Distinction
859	220859	18122030	UTKARSH VINAYAK PARKHI	121	B. Tech.	Engineering Physics		PH	7.242	First Division
860	220860	18122031	VIRESH BHARAT MOHURLE	121	B. Tech.	Engineering Physics		PH	8.816	First Division with Distinction
861	220861	18310018	VISHU GARG	121	B. Tech.	Engineering Physics		PH	8.710	First Division with Distinction
862	220862	18121001	AABHAS AJMERA	122	B. Tech.	Polymer Science and Engineering		PSE	9.291	First Division with Distinction
863	220863	18121002	ABHAY KUMAR RAGHUWANSHI	122	B. Tech.	Polymer Science and Engineering		PSE	7.578	First Division
864	220864	18121004	AMAN ARORA	122	B. Tech.	Polymer Science and Engineering		PSE	7.667	First Division
865	220865	18121005	AMAN YADAV	122	B. Tech.	Polymer Science and Engineering		PSE	6.573	First Division
866	220866	18121006	ANIRUDH CHAHAR	122	B. Tech.	Polymer Science and Engineering		PSE	7.747	First Division
867	220867	18121010	DEEPAK SAH	122	B. Tech.	Polymer Science and Engineering		PSE	8.199	First Division
868	220868	18121011	HARDIK OJHA	122	B. Tech.	Polymer Science and Engineering		PSE	7.438	First Division
869	220869	18121013	LUCKY RAJA	122	B. Tech.	Polymer Science and Engineering		PSE	7.484	First Division

870	220870	18121014	MANOJ KUMAR	122	B. Tech.	Polymer Science and Engineering	Polymer Science and Engineering		PSE	7.709	First Division
871	220871	18121015	NIKHIL PATEL	122	B. Tech.	Polymer Science and Engineering	Polymer Science and Engineering	Mathematics	PSE	8.389	First Division
872	220872	18121018	RAHUL SHESHANARAYANA	122	B. Tech.	Polymer Science and Engineering	Polymer Science and Engineering	Mathematics	PSE	8.402	First Division
873	220873	18121019	RAKSHIT KUMAR	122	B. Tech.	Polymer Science and Engineering	Polymer Science and Engineering		PSE	8.222	First Division
874	220874	18121020	SANTBABU	122	B. Tech.	Polymer Science and Engineering	Polymer Science and Engineering		PSE	6.570	First Division
875	220875	18121022	SHAILENDRA AHIRWAR	122	B. Tech.	Polymer Science and Engineering	Polymer Science and Engineering		PSE	8.127	First Division
876	220876	18121024	UTKARSH MATHUR	122	B. Tech.	Polymer Science and Engineering	Polymer Science and Engineering		PSE	6.490	
877	220877	18121025	UTKARSH PAL SINGH GILL	122	B. Tech.	Polymer Science and Engineering	Polymer Science and Engineering		PSE	6.986	First Division
878	220878	18121026	UTKARSH YADAV	122	B. Tech.	Polymer Science and Engineering	Polymer Science and Engineering		PSE	7.386	First Division
879	220879	16121036	VISHAL GAUTAM	122	B. Tech.	Polymer Science and Engineering	Polymer Science and Engineering		PSE	4.925	
880	220880	18121028	YOGENDRA KUMAR SINGH	122	B. Tech.	Polymer Science and Engineering	Polymer Science and Engineering		PSE	6.831	First Division
881	220881	17111001	AARADHYA	145	IDD	IDD (B. Tech. (Chemical Engg. + M.Tech. Bioprocess Engg.))	IDD (B. Tech. (Chemical Engg. + M.Tech. Bioprocess Engg.))		CHBP	8.604	First Division with Distinction
882	220882	17112025	DIVIJ DEVANG BHAVSAR	146	IDD	IDD (B. Tech. (Chemical Engg. + M.Tech. Chemical Engg.))	IDD (B. Tech. (Chemical Engg. + M.Tech. Chemical Engg.))		CH	8.770	First Division with Distinction
883	220883	17122020	RUSHITH REDDY K	147	IDD	IDD (B. Tech. (Engg. Physics + M.Tech. Photonics))	IDD (B. Tech. (Engg. Physics + M.Tech. Photonics))		PH	8.322	First Division
884	220884	17113107	SAURAV RAJ	148	IDD	IDD (B. Tech. Civil Engg. + M.Tech. Hydraulics Engg.))	IDD (B. Tech. Civil Engg. + M.Tech. Hydraulics Engg.))		CE	9.076	First Division with Distinction
885	220885	17113127	VIKAS AGRAWAL	149	IDD	IDD (B. Tech. Civil Engg. + M.Tech. Environmental Engg.))	IDD (B. Tech. Civil Engg. + M.Tech. Environmental Engg.))		CE	9.633	First Division with Distinction
886	220886	17410001	ABHISHEK OMAR	150	Int. M. Tech.	Geological Technology	Geological Technology		ES	7.391	First Division
887	220887	17410002	AHMER MEHMOOD	150	Int. M. Tech.	Geological Technology	Geological Technology		ES	7.808	First Division
888	220888	17410003	ANANYA MITTAL	150	Int. M. Tech.	Geological Technology	Geological Technology	Computer Science & Engineering	ES	9.402	First Division with Distinction
889	220889	17410004	AWSHESH NATH SHARMA	150	Int. M. Tech.	Geological Technology	Geological Technology		ES	9.016	First Division with Distinction
890	220890	17410005	AYUSH RAJPUT	150	Int. M. Tech.	Geological Technology	Geological Technology		ES	7.637	First Division
891	220891	17410006	DEVESH DUTT	150	Int. M. Tech.	Geological Technology	Geological Technology		ES	7.619	First Division
892	220892	17410007	EKTA SINGHAI	150	Int. M. Tech.	Geological Technology	Geological Technology	Computer Science & Engineering	ES	8.697	First Division with Distinction
893	220893	17310004	GAURAV MEHTA	150	Int. M. Tech.	Geological Technology	Geological Technology		ES	9.121	First Division with Distinction
894	220894	17410008	GAUTAM	150	Int. M. Tech.	Geological Technology	Geological Technology		ES	8.545	First Division with Distinction
895	220895	17410009	GOURANSHI CHOUDHARY	150	Int. M. Tech.	Geological Technology	Geological Technology		ES	7.374	First Division
896	220896	17410010	GOURAV GOME	150	Int. M. Tech.	Geological Technology	Geological Technology		ES	7.914	First Division

897	220897	17410011	HARSH PORWAL	150	Int. M.Tech.	Geological Technology		ES	6.930	First Division
898	220898	17410012	JAI PRAKASH RAJORA	150	Int. M.Tech.	Geological Technology		ES	7.919	First Division
899	220899	17410013	JAYA SINGH	150	Int. M.Tech.	Geological Technology		ES	6.821	First Division
900	220900	17410014	KAJAL BISHNOI	150	Int. M.Tech.	Geological Technology		ES	7.474	First Division
901	220901	17410015	KANISHK MALETHIYA	150	Int. M.Tech.	Geological Technology		ES	7.547	First Division
902	220902	17410016	LAKHWINDER SINGH	150	Int. M.Tech.	Geological Technology		ES	7.813	First Division
903	220903	17410017	MANDEEP DAS	150	Int. M.Tech.	Geological Technology		ES	6.839	First Division
904	220904	17410018	MARCHEL DOLEY	150	Int. M.Tech.	Geological Technology		ES	6.210	
905	220905	17410019	MOHAMMAD MUSSA	150	Int. M.Tech.	Geological Technology		ES	7.278	First Division
906	220906	17410020	NISHANT PRAVIN GHULE	150	Int. M.Tech.	Geological Technology		ES	7.757	First Division
907	220907	17410021	PARTH LODHI	150	Int. M.Tech.	Geological Technology		ES	7.123	First Division
908	220908	17118060	SACHIN MEENA	150	Int. M.Tech.	Geological Technology		ES	7.694	First Division
909	220909	17410024	SAKSHAM KIR	150	Int. M.Tech.	Geological Technology		ES	6.347	
910	220910	17410025	SAMBHAV JAIN	150	Int. M.Tech.	Geological Technology		ES	8.376	First Division
911	220911	17410026	SANJANA SRIVASTAVA	150	Int. M.Tech.	Geological Technology	Mathematics	ES	8.202	First Division
912	220912	17410027	SHAHID NAGRA	150	Int. M.Tech.	Geological Technology		ES	7.470	First Division
913	220913	12410028	SRIPAD ABHISHEK BEHERA	150	Int. M.Tech.	Geological Technology		ES	5.409	
914	220914	17410028	SURAJ DHARAMPAL UKEY	150	Int. M.Tech.	Geological Technology		ES	7.104	First Division
915	220915	17410029	TANVEE MOGHE	150	Int. M.Tech.	Geological Technology		ES	8.419	First Division
916	220916	17121032	VISHWAJEET SINGH BHADOURIA	150	Int. M.Tech.	Geological Technology		ES	7.602	First Division
917	220917	17410030	YASH RAWAT	150	Int. M.Tech.	Geological Technology	Computer Science & Engineering	ES	8.806	First Division with Distinction
918	220918	17411001	ADITHYA SHASHIDHARA SHETTAR	151	Int. M.Tech.	Geophysical Technology	Computer Science & Engineering	ES	9.156	First Division with Distinction
919	220919	17411002	AKASH KHARITA	151	Int. M.Tech.	Geophysical Technology		ES	9.005	First Division with Distinction
920	220920	17411003	AKASHDEEP SINGH BHULLAR	151	Int. M.Tech.	Geophysical Technology		ES	8.310	First Division
921	220921	17411004	ARIHANT KRISHANIYA	151	Int. M.Tech.	Geophysical Technology		ES	7.358	First Division
922	220922	17411007	CHERRY JAIN	151	Int. M.Tech.	Geophysical Technology	Mathematics	ES	8.106	First Division
923	220923	17411008	DEEPAK	151	Int. M.Tech.	Geophysical Technology		ES	8.475	First Division
924	220924	17411009	DEEPAK KUMAR	151	Int. M.Tech.	Geophysical Technology		ES	7.523	First Division
925	220925	17411010	DIVYANSH VIJAY	151	Int. M.Tech.	Geophysical Technology		ES	7.587	First Division
926	220926	17411011	GAURAV SHARMA	151	Int. M.Tech.	Geophysical Technology		ES	6.520	First Division
927	220927	17411012	GAUTAM SINGH SHEKHAWAT	151	Int. M.Tech.	Geophysical Technology	Mathematics	ES	8.482	First Division
928	220928	17411013	HARSHVARDHAN	151	Int. M.Tech.	Geophysical Technology		ES	7.874	First Division
929	220929	17411014	ISHAN DOLEY	151	Int. M.Tech.	Geophysical Technology		ES	5.995	

930	220930	17310005	JANAK RAJ SRIVASTAVA	151	Int. M.Tech.	Geophysical Technology			ES	7.352	First Division
931	220931	17411015	MANISH KUMAR GUPTA	151	Int. M.Tech.	Geophysical Technology			ES	8.283	First Division
932	220932	17411016	MITALI CHAUHAN	151	Int. M.Tech.	Geophysical Technology			ES	8.089	First Division
933	220933	17411006	MOHIT CHAUKIKER	151	Int. M.Tech.	Geophysical Technology			ES	7.439	First Division
934	220934	17411017	NIHARIKA JAIN	151	Int. M.Tech.	Geophysical Technology			ES	8.251	First Division
935	220935	17411018	PARDEEP MALIK	151	Int. M.Tech.	Geophysical Technology			ES	8.707	First Division with Distinction
936	220936	17411019	PRAKHAR PANDEY	151	Int. M.Tech.	Geophysical Technology	Mathematics		ES	8.256	First Division
937	220937	17411020	PRATEEK JHABAK	151	Int. M.Tech.	Geophysical Technology			ES	8.335	First Division
938	220938	17411021	REHAN RAZA ANSARI	151	Int. M.Tech.	Geophysical Technology			ES	8.692	First Division with Distinction
939	220939	17410023	RISHABH SHEKHAR	151	Int. M.Tech.	Geophysical Technology			ES	8.196	First Division
940	220940	17411022	ROHIT JHARBADE	151	Int. M.Tech.	Geophysical Technology			ES	6.979	First Division
941	220941	17411023	SAGAR R P	151	Int. M.Tech.	Geophysical Technology			ES	6.579	First Division
942	220942	17411024	SAHIL CHOUDHARY	151	Int. M.Tech.	Geophysical Technology			ES	7.536	First Division
943	220943	17411025	SARTHAK CHAUHAN	151	Int. M.Tech.	Geophysical Technology			ES	7.380	First Division
944	220944	17411026	SHRI RAM RAWAT	151	Int. M.Tech.	Geophysical Technology			ES	7.829	First Division
945	220945	17411027	TUSHAR SEN	151	Int. M.Tech.	Geophysical Technology			ES	7.806	First Division
946	220946	17411028	VIKRAMJIT DUTTA	151	Int. M.Tech.	Geophysical Technology			ES	8.257	First Division
947	220947	17411029	VIPIN KUMAR MAURYA	151	Int. M.Tech.	Geophysical Technology			ES	7.120	First Division
948	220948	17311001	ADARSH AGRAWAL	152	Int. M.Sc.	Physics			PH	7.600	First Division
949	220949	17311002	ANURAG SINGH	152	Int. M.Sc.	Physics			PH	7.785	First Division
950	220950	17311003	DEPAVATH CHANDU NAIK	152	Int. M.Sc.	Physics			PH	6.511	First Division
951	220951	17311004	KALPANA	152	Int. M.Sc.	Physics			PH	6.758	First Division
952	220952	17311005	KAPIL MEENA	152	Int. M.Sc.	Physics			PH	5.929	
953	220953	17310006	KHUSHBOO SINGH	152	Int. M.Sc.	Physics			PH	8.143	First Division
954	220954	17311006	KUMAR RISHABH	152	Int. M.Sc.	Physics			PH	7.456	First Division
955	220955	17311007	M VIGNESH VENKATARAMAN	152	Int. M.Sc.	Physics			PH	7.727	First Division
956	220956	17311009	NAVEEN DARAR	152	Int. M.Sc.	Physics			PH	6.461	
957	220957	17311010	PEDDALAKSHMIGARI ACHYUTH KUMAR	152	Int. M.Sc.	Physics			PH	5.497	
958	220958	17311011	PIYUSH MARMAT	152	Int. M.Sc.	Physics			PH	7.192	First Division
959	220959	17310012	RAKHEE POONIA	152	Int. M.Sc.	Physics			PH	8.068	First Division
960	220960	17311012	RASHAMIYA JAY MANOJBHAI	152	Int. M.Sc.	Physics	Mathematics		PH	8.478	First Division
961	220961	17311013	SAKCHAM NARNOLI	152	Int. M.Sc.	Physics			PH	8.204	First Division
962	220962	17311015	SHIVANSH RAI	152	Int. M.Sc.	Physics			PH	5.754	
963	220963	17311016	SHRUTI SHARMA	152	Int. M.Sc.	Physics			PH	6.198	
964	220964	17311017	SHUBHAM JOSHI	152	Int. M.Sc.	Physics			PH	6.748	First Division
965	220965	17311018	TEJASVA SONI	152	Int. M.Sc.	Physics			PH	7.442	First Division
966	220966	17311019	UJJWAL GAUTAM	152	Int. M.Sc.	Physics			PH	8.545	First Division with Distinction

967	220967	17311020	UTKARSH SAHA	152	Int. M.Sc.	Physics			PH	8.797	First Division with Distinction
968	220968	17310001	AMRITHA M	153	Int. M.Sc.	Chemistry			CY	6.854	First Division
969	220969	17310010	NAIHNU RAM MEENA	153	Int. M.Sc.	Chemistry			CY	5.238	
970	220970	17310011	PRADYUMN KUMAR KASAUNDHAN	153	Int. M.Sc.	Chemistry			CY	6.603	First Division
971	220971	17310013	RAM RATAN KASWAN	153	Int. M.Sc.	Chemistry			CY	8.236	First Division
972	220972	17310016	SUNIL RANA	153	Int. M.Sc.	Chemistry			CY	5.769	
973	220973	17310017	UTSAV SEERVI	153	Int. M.Sc.	Chemistry			CY	7.561	First Division
974	220974	17310018	VAKAR AHMAD	153	Int. M.Sc.	Chemistry			CY	7.815	First Division
975	220975	17312001	AASHISH AHLAWAT	154	Int. M.Sc.	Applied Mathematics			MA	6.794	First Division
976	220976	17312002	ADARSH SINGH	154	Int. M.Sc.	Applied Mathematics			MA	8.012	First Division
977	220977	17312003	AKSHIT MITTAL	154	Int. M.Sc.	Applied Mathematics		Economics	MA	8.843	First Division with Distinction
978	220978	17312004	AMAN DUBEY	154	Int. M.Sc.	Applied Mathematics		Computer Science & Engineering	MA	8.749	First Division with Distinction
979	220979	17312005	AMIT MEENA	154	Int. M.Sc.	Applied Mathematics			MA	5.047	
980	220980	17119002	ANIKET AGARWAL	154	Int. M.Sc.	Applied Mathematics			MA	7.822	First Division
981	220981	17312007	ASHUTOSH AGRAWAL	154	Int. M.Sc.	Applied Mathematics			MA	6.886	First Division
982	220982	17312008	AZAD PANDEY	154	Int. M.Sc.	Applied Mathematics			MA	8.105	First Division
983	220983	17312009	BHAVESH PATIDAR	154	Int. M.Sc.	Applied Mathematics			MA	8.092	First Division
984	220984	17312010	HARSH GUPTA	154	Int. M.Sc.	Applied Mathematics			MA	5.681	
985	220985	17312011	HARSH KUMAR CHOURASIA	154	Int. M.Sc.	Applied Mathematics			MA	7.717	First Division
986	220986	17312012	JAI PRAKASH SHARMA	154	Int. M.Sc.	Applied Mathematics			MA	8.097	First Division
987	220987	17312013	KSHITIZ KASHYAP	154	Int. M.Sc.	Applied Mathematics			MA	7.256	First Division
988	220988	17312014	MANU GARG	154	Int. M.Sc.	Applied Mathematics			MA	6.957	First Division
989	220989	17312015	MOHIT KUMAR MEENA	154	Int. M.Sc.	Applied Mathematics			MA	5.115	
990	220990	17312016	NEETESH RATHORE	154	Int. M.Sc.	Applied Mathematics			MA	7.521	First Division
991	220991	17312017	NEHA BOBDE	154	Int. M.Sc.	Applied Mathematics			MA	6.922	First Division
992	220992	17312018	NIHAL SINGH	154	Int. M.Sc.	Applied Mathematics			MA	7.750	First Division
993	220993	17312019	PARTH KOHLI	154	Int. M.Sc.	Applied Mathematics			MA	9.497	First Division with Distinction
994	220994	17312020	PRADUMAN GOYAL	154	Int. M.Sc.	Applied Mathematics		Computer Science & Engineering	MA	9.198	First Division with Distinction
995	220995	17312022	RITESH ANAND	154	Int. M.Sc.	Applied Mathematics			MA	5.726	
996	220996	17312023	SAKSHYA DEVAT	154	Int. M.Sc.	Applied Mathematics			MA	5.564	
997	220997	17312024	SAVISH BEDI	154	Int. M.Sc.	Applied Mathematics			MA	9.129	First Division with Distinction
998	220998	17312025	SHUBHAM JOHRI	154	Int. M.Sc.	Applied Mathematics			MA	9.534	First Division with Distinction
999	220999	17118066	SHUBHAM RAJ	154	Int. M.Sc.	Applied Mathematics			MA	5.631	
1000	221000	17312026	SHUBHAM SIDHARTHA	154	Int. M.Sc.	Applied Mathematics			MA	7.689	First Division

1001	221001	16312025	SIDHARTH KUMAR	154	Int. M.Sc.	Applied Mathematics		MA	5.306	
1002	221002	17312027	SONU KUMAR	154	Int. M.Sc.	Applied Mathematics		MA	5.644	
1003	221003	17312028	SOURAV KUMAR SUBUDHI	154	Int. M.Sc.	Applied Mathematics		MA	6.617	First Division
1004	221004	17312029	SRIJAN KUMAR DUBEY	154	Int. M.Sc.	Applied Mathematics		MA	8.219	First Division
1005	221005	17312030	VISHAL	154	Int. M.Sc.	Applied Mathematics		MA	7.201	First Division

SrNo	SerialNo	EnrollNo	Name in English	Prog code	Programme	Branch	With Honours/Minor specialization	Deptt.	CGPA	Division
1	221006	20510001	ADITYA ANAND	211	M.Arch.			AR	8.000	First Division
2	221007	20510017	AMRUTHA C DAS	211	M.Arch.			AR	8.880	First Division with Distinction
3	221008	20510003	CHARITHA YERRA	211	M.Arch.			AR	8.560	First Division with Distinction
4	221009	20510006	HARSHAVARDHAN REDDY GOLI	211	M.Arch.			AR	7.720	First Division
5	221010	20510018	HAWIWAKGARI TILAHUN	211	M.Arch.			AR	8.160	First Division
6	221011	20510007	JAGRITI KAUSHAL	211	M.Arch.			AR	7.840	First Division
7	221012	19510006	NAVNEET KUMAR	211	M.Arch.			AR	7.108	First Division
8	221013	20510009	NIRANJANA SAJAN	211	M.Arch.			AR	9.386	First Division with Distinction
9	221014	20510010	PEEYUSH JAIN	211	M.Arch.			AR	8.705	First Division with Distinction
10	221015	20510011	PRAGALBH AJAY	211	M.Arch.			AR	8.417	First Division
11	221016	20510012	PRANALI ANANDRAO NEWARE	211	M.Arch.			AR	7.420	First Division
12	221017	20510014	RABAA MOHAMMED OMER ABDALLA	211	M.Arch.			AR	6.976	First Division
13	221018	19510008	RAGAVENDRA KUPPUSWAMY	211	M.Arch.			AR	8.784	First Division with Distinction
14	221019	19510009	RAJON DEBNATH	211	M.Arch.			AR	7.284	First Division
15	221020	20510015	SHRUTIKSHA	211	M.Arch.			AR	8.360	First Division
16	221021	20510016	URMI SARKAR	211	M.Arch.			AR	8.560	First Division with Distinction
17	221022	20511001	ALOK KUMAR PANDEY	212	MURP			AR	7.766	First Division
18	221023	20511017	AYUSH JAIN	212	MURP			AR	8.200	First Division
19	221024	20511003	DHEERAJ KUMAR CHAUHAN	212	MURP			AR	8.340	First Division
20	221025	20511004	GIRIRAJ PRASAD SHARMA	212	MURP			AR	7.638	First Division
21	221026	19511008	HARISH SHARMA	212	MURP			AR	7.757	First Division
22	221027	20511005	JAIVARDHAN RAI	212	MURP			AR	9.231	First Division with Distinction
23	221028	20511006	KINTAN SHAH	212	MURP			AR	7.978	First Division
24	221029	20511007	LAL SANDEEP SUNILKUMAR	212	MURP			AR	8.851	First Division with Distinction
25	221030	20511008	MAHIMA KANOJIA	212	MURP			AR	9.380	First Division with Distinction
26	221031	20511009	MANAN MONGA	212	MURP			AR	9.128	First Division with Distinction
27	221032	20511016	PRAVEEN C K	212	MURP			AR	9.045	First Division with Distinction
28	221033	20511021	PUJA BHARTI	212	MURP			AR	8.851	First Division with Distinction

29	221034	20511013	SHIKHA PURI	212	MURP				AR	8.957	First Division with Distinction
30	221035	19511013	SMITA NARJARY	212	MURP				AR	8.243	First Division
31	221036	20512002	HARSH VARDHAN	221	M.Tech.	Alternate Hydro Energy Systems	Alternate Hydro Energy Systems		HR	7.158	First Division
32	221037	20512003	KASHIF ALI	221	M.Tech.	Alternate Hydro Energy Systems	Alternate Hydro Energy Systems		HR	9.158	First Division with Distinction
33	221038	20512004	PRAMOD PATIDAR	221	M.Tech.	Alternate Hydro Energy Systems	Alternate Hydro Energy Systems		HR	7.000	First Division
34	221039	20512012	PRONIT PRAJWAL DASH	221	M.Tech.	Alternate Hydro Energy Systems	Alternate Hydro Energy Systems		HR	8.895	First Division with Distinction
35	221040	20513008	ANKIT SINGH	222	M.Tech.	Environmental Management of Rivers and Lakes	Environmental Management of Rivers and Lakes		HR	8.222	First Division
36	221041	20513004	SACHIN KUMAR	222	M.Tech.	Environmental Management of Rivers and Lakes	Environmental Management of Rivers and Lakes		HR	7.500	First Division
37	221042	20513005	SHIVJEET SINGH RANA	222	M.Tech.	Environmental Management of Rivers and Lakes	Environmental Management of Rivers and Lakes		HR	7.667	First Division
38	221043	20513006	SHRIOM SARWATE	222	M.Tech.	Environmental Management of Rivers and Lakes	Environmental Management of Rivers and Lakes		HR	7.167	First Division
39	221044	20561001	ANKIT KUMAR	234	M.Tech.	Chemical Engineering	Chemical Engineering		CH	7.789	First Division
40	221045	20561003	AWADHESH SONAKAR	234	M.Tech.	Chemical Engineering	Chemical Engineering		CH	6.632	First Division
41	221046	20561006	GOVIND SAMARIYA	234	M.Tech.	Chemical Engineering	Chemical Engineering		CH	8.222	First Division
42	221047	20561007	HARSHAL NILKANTH RAIKWAR	234	M.Tech.	Chemical Engineering	Chemical Engineering		CH	7.526	First Division
43	221048	20561009	N AKSHAY	234	M.Tech.	Chemical Engineering	Chemical Engineering		CH	9.316	First Division with Distinction
44	221049	20561010	PRACHI PANDEY	234	M.Tech.	Chemical Engineering	Chemical Engineering		CH	8.211	First Division
45	221050	20561011	PRANAV JOSHI	234	M.Tech.	Chemical Engineering	Chemical Engineering		CH	8.684	First Division with Distinction
46	221051	20561012	PUNIT AGARWAL	234	M.Tech.	Chemical Engineering	Chemical Engineering		CH	7.368	First Division
47	221052	20561014	RAYAN AHMED MALIK AHMED SAAD	234	M.Tech.	Chemical Engineering	Chemical Engineering		CH	6.176	
48	221053	20561021	RINKI	234	M.Tech.	Chemical Engineering	Chemical Engineering		CH	7.000	First Division
49	221054	20561015	ROHIT KHARBANDA	234	M.Tech.	Chemical Engineering	Chemical Engineering		CH	8.579	First Division with Distinction
50	221055	20561016	ROHIT MEENA SUNIL CHANDA	234	M.Tech.	Chemical Engineering	Chemical Engineering		CH	8.211	First Division
51	221056	20561019	VISHAL KUMAR	234	M.Tech.	Chemical Engineering	Chemical Engineering		CH	8.000	First Division
52	221057	20561020	YASHI RASTOGI	234	M.Tech.	Chemical Engineering	Chemical Engineering		CH	8.737	First Division with Distinction
53	221058	20519015	ABHISHEK SAHU	243	M.Tech.	Civil Engineering	Environmental Engineering		CE	8.821	First Division with Distinction
54	221059	20519018	ANIL ISHWARA KARWAL	243	M.Tech.	Civil Engineering	Environmental Engineering		CE	7.436	First Division
55	221060	20519006	GANESH SANJAY SUDE	243	M.Tech.	Civil Engineering	Environmental Engineering		CE	8.179	First Division
56	221061	20519010	PHURBA TAMANG	243	M.Tech.	Civil Engineering	Environmental Engineering		CE	9.179	First Division with Distinction
57	221062	20519011	RAHUL BHARDWAJ	243	M.Tech.	Civil Engineering	Environmental Engineering		CE	8.436	First Division

58	221063	20519012	RAJAN SINGH KALHANS	243	M.Tech.	Civil Engineering	Environmental Engineering	CE	7.667	First Division
59	221064	20519013	SACHIN KUMAR	243	M.Tech.	Civil Engineering	Environmental Engineering	CE	6.645	First Division
60	221065	19519011	SHIVENDRA SINGH	243	M.Tech.	Civil Engineering	Environmental Engineering	CE	5.431	
61	221066	20519016	VAIBHAV PANCHORE	243	M.Tech.	Civil Engineering	Environmental Engineering	CE	7.974	First Division
62	221067	20520012	APURVA AGRAWAL	244	M.Tech.	Civil Engineering	Geomatics Engineering	CE	9.350	First Division with Distinction
63	221068	20520001	ARGHYA BISWAS	244	M.Tech.	Civil Engineering	Geomatics Engineering	CE	8.875	First Division with Distinction
64	221069	20520002	ASHWIN YADAV	244	M.Tech.	Civil Engineering	Geomatics Engineering	CE	8.750	First Division with Distinction
65	221070	20520013	CHINMAY ROY	244	M.Tech.	Civil Engineering	Geomatics Engineering	CE	7.900	First Division
66	221071	20520014	DEEPESH GOYAL	244	M.Tech.	Civil Engineering	Geomatics Engineering	CE	8.200	First Division
67	221072	19520009	JATIN MALHOTRA	244	M.Tech.	Civil Engineering	Geomatics Engineering	CE	6.167	
68	221073	20520003	MOHAMMED SALMAN	244	M.Tech.	Civil Engineering	Geomatics Engineering	CE	8.350	First Division
69	221074	20520004	PARTHAKUMAR SOLANKI	244	M.Tech.	Civil Engineering	Geomatics Engineering	CE	8.390	First Division
70	221075	20520005	PIYUSH KUMAR	244	M.Tech.	Civil Engineering	Geomatics Engineering	CE	8.500	First Division with Distinction
71	221076	20520006	SARWESH SAMDARSHI	244	M.Tech.	Civil Engineering	Geomatics Engineering	CE	8.500	First Division with Distinction
72	221077	20520007	SHUBHAM PUROHIT	244	M.Tech.	Civil Engineering	Geomatics Engineering	CE	7.688	First Division
73	221078	20520008	SOURAV SANGAM	244	M.Tech.	Civil Engineering	Geomatics Engineering	CE	8.562	First Division with Distinction
74	221079	20520011	YOGITA DHAKA	244	M.Tech.	Civil Engineering	Geomatics Engineering	CE	8.700	First Division with Distinction
75	221080	20521015	GAURAV SHARMA	245	M.Tech.	Civil Engineering	Geotechnical Engineering	CE	7.769	First Division
76	221081	20521016	GYANENDRA SHAKYA	245	M.Tech.	Civil Engineering	Geotechnical Engineering	CE	6.516	First Division
77	221082	20521006	MOHIT KUMAR MEENA	245	M.Tech.	Civil Engineering	Geotechnical Engineering	CE	8.179	First Division
78	221083	20521010	RAJJAT SINGLA	245	M.Tech.	Civil Engineering	Geotechnical Engineering	CE	8.718	First Division with Distinction
79	221084	20521011	RAVI KUMAR SHARMA	245	M.Tech.	Civil Engineering	Geotechnical Engineering	CE	7.971	First Division
80	221085	20521013	SIDDHARTH PANDEY	245	M.Tech.	Civil Engineering	Geotechnical Engineering	CE	7.590	First Division
81	221086	20522001	AMAN GUPTA	246	M.Tech.	Civil Engineering	Hydraulic Engineering	CE	7.086	First Division
82	221087	20522002	ANIL KUMAR	246	M.Tech.	Civil Engineering	Hydraulic Engineering	CE	6.949	First Division
83	221088	20522003	BHUSHAN NAGNATH UBALÉ	246	M.Tech.	Civil Engineering	Hydraulic Engineering	CE	7.564	First Division
84	221089	20522005	HARSHAL SHENDE	246	M.Tech.	Civil Engineering	Hydraulic Engineering	CE	9.128	First Division with Distinction
85	221090	20522008	PRAVASH RANJAN PANDA	246	M.Tech.	Civil Engineering	Hydraulic Engineering	CE	7.846	First Division
86	221091	20522012	VINAY KUMAR SAINI	246	M.Tech.	Civil Engineering	Hydraulic Engineering	CE	7.538	First Division
87	221092	20523001	ABHINANDAN SHARMA	247	M.Tech.	Civil Engineering	Structural Engineering	CE	6.513	First Division
88	221093	20523003	AMIT KUMAR	247	M.Tech.	Civil Engineering	Structural Engineering	CE	7.471	First Division

89	221094	20523035	ANEESH KUMAR DOHARE	247	M.Tech.	Civil Engineering	Structural Engineering	CE	7.114	First Division
90	221095	20523004	ANUBHAV TYAGI	247	M.Tech.	Civil Engineering	Structural Engineering	CE	8.387	First Division
91	221096	20523009	AYUSH KUMAR	247	M.Tech.	Civil Engineering	Structural Engineering	CE	8.171	First Division
92	221097	20523010	CHIRANJEEV SHARMA	247	M.Tech.	Civil Engineering	Structural Engineering	CE	9.179	First Division with Distinction
93	221098	20523011	DILEEP KUMAR	247	M.Tech.	Civil Engineering	Structural Engineering	CE	8.103	First Division
94	221099	20523012	DIVYANSH RAJPUT	247	M.Tech.	Civil Engineering	Structural Engineering	CE	8.743	First Division with Distinction
95	221100	20523013	GANDHI SUYASH SUDHIR	247	M.Tech.	Civil Engineering	Structural Engineering	CE	7.839	First Division
96	221101	20523040	GHAN PRAKASH BADU	247	M.Tech.	Civil Engineering	Structural Engineering	CE	8.054	First Division
97	221102	20523016	KAUNG HSU THAR	247	M.Tech.	Civil Engineering	Structural Engineering	CE	7.677	First Division
98	221103	20523041	KURIMELLA JAYANTH	247	M.Tech.	Civil Engineering	Structural Engineering	CE	8.143	First Division
99	221104	20523018	MRINAL KUMAR RAVI	247	M.Tech.	Civil Engineering	Structural Engineering	CE	9.282	First Division with Distinction
100	221105	20523042	PARAS KUMAR GUPTA	247	M.Tech.	Civil Engineering	Structural Engineering	CE	7.692	First Division
101	221106	20523019	PRASHANT	247	M.Tech.	Civil Engineering	Structural Engineering	CE	8.410	First Division
102	221107	20523020	PRATEEK DEWANGAN	247	M.Tech.	Civil Engineering	Structural Engineering	CE	8.800	First Division with Distinction
103	221108	20523022	PUNIT KUMAR	247	M.Tech.	Civil Engineering	Structural Engineering	CE	8.129	First Division
104	221109	20523023	PUSHPENDER KUMAR	247	M.Tech.	Civil Engineering	Structural Engineering	CE	7.205	First Division
105	221110	20523024	RAMAVATH VINAY KUMAR	247	M.Tech.	Civil Engineering	Structural Engineering	CE	8.114	First Division
106	221111	20523036	SANJEEV KUMAR SINGH	247	M.Tech.	Civil Engineering	Structural Engineering	CE	7.872	First Division
107	221112	20523026	SAUGAT HUMAGAIN	247	M.Tech.	Civil Engineering	Structural Engineering	CE	8.231	First Division
108	221113	20523029	SHUBHAM SINGH	247	M.Tech.	Civil Engineering	Structural Engineering	CE	7.316	First Division
109	221114	20523031	SUMIT SHEKHAR	247	M.Tech.	Civil Engineering	Structural Engineering	CE	7.846	First Division
110	221115	19523027	SUNNY	247	M.Tech.	Civil Engineering	Structural Engineering	CE	6.531	First Division
111	221116	20523032	SURESH KUMAR	247	M.Tech.	Civil Engineering	Structural Engineering	CE	7.692	First Division
112	221117	20523034	YAN NAING PHYO	247	M.Tech.	Civil Engineering	Structural Engineering	CE	6.923	First Division
113	221118	20524001	ANIL MEENA	248	M.Tech.	Civil Engineering	Transportation Engineering	CE	7.550	First Division
114	221119	20524003	CHINMAY AGARWAL	248	M.Tech.	Civil Engineering	Transportation Engineering	CE	9.250	First Division with Distinction
115	221120	20524004	GAGAN GUPTA	248	M.Tech.	Civil Engineering	Transportation Engineering	CE	9.750	First Division with Distinction
116	221121	17524007	GAURAV KUMAR	248	M.Tech.	Civil Engineering	Transportation Engineering	CE	6.500	First Division
117	221122	20524009	MEGHA RAJPUROHIT	248	M.Tech.	Civil Engineering	Transportation Engineering	CE	9.400	First Division with Distinction
118	221123	20524010	MOHITA BHADURI	248	M.Tech.	Civil Engineering	Transportation Engineering	CE	6.950	First Division
119	221124	20524011	MUKESH SEERVI	248	M.Tech.	Civil Engineering	Transportation Engineering	CE	8.700	First Division with Distinction
120	221125	20524013	SAMSOOR MOHMMAND	248	M.Tech.	Civil Engineering	Transportation Engineering	CE	7.650	First Division

121	221126	20524022	SANJAY SINGH THAKUR	248	M.Tech.	Civil Engineering	Transportation Engineering	CE	7.941	First Division
122	221127	20524017	VAIBHAV BHATIA	248	M.Tech.	Civil Engineering	Transportation Engineering	CE	8.550	First Division with Distinction
123	221128	20524018	VIPUL KUMAR UPADHYAY	248	M.Tech.	Civil Engineering	Transportation Engineering	CE	8.700	First Division with Distinction
124	221129	20525001	DEVENDRA PANDEY	251	M.Tech.	Earthquake Engineering	Soil Dynamics	EQ	6.686	First Division
125	221130	20525002	DHANANJAY VYAS	251	M.Tech.	Earthquake Engineering	Soil Dynamics	EQ	7.250	First Division
126	221131	20525004	KARNE SHRAVAN KUMAR	251	M.Tech.	Earthquake Engineering	Soil Dynamics	EQ	8.513	First Division with Distinction
127	221132	20525005	PRANAY KUMAR	251	M.Tech.	Earthquake Engineering	Soil Dynamics	EQ	9.103	First Division with Distinction
128	221133	20525006	PRASHANT KUMAR BHARDWAJ	251	M.Tech.	Earthquake Engineering	Soil Dynamics	EQ	6.564	First Division
129	221134	20525007	SHASHANK PANDEY	251	M.Tech.	Earthquake Engineering	Soil Dynamics	EQ	8.028	First Division
130	221135	20525011	SHYAM JAISWAL	251	M.Tech.	Earthquake Engineering	Soil Dynamics	EQ	6.795	First Division
131	221136	20525008	SUMIT BANSAL	251	M.Tech.	Earthquake Engineering	Soil Dynamics	EQ	8.256	First Division
132	221137	20526002	AMAN KUMAR	252	M.Tech.	Earthquake Engineering	Structural Dynamics	EQ	8.075	First Division
133	221138	20526003	BATHINI DURGA RAO	252	M.Tech.	Earthquake Engineering	Structural Dynamics	EQ	7.333	First Division
134	221139	20526004	HARDIK ARORA	252	M.Tech.	Earthquake Engineering	Structural Dynamics	EQ	8.872	First Division with Distinction
135	221140	20526005	KAKARLA BHANU SATYA VINAY	252	M.Tech.	Earthquake Engineering	Structural Dynamics	EQ	7.364	First Division
136	221141	19526013	MRINAL	252	M.Tech.	Earthquake Engineering	Structural Dynamics	EQ	6.576	First Division
137	221142	20526007	NEERAJ KUNWAR	252	M.Tech.	Earthquake Engineering	Structural Dynamics	EQ	7.975	First Division
138	221143	20526009	PRIYANK AGARWAL	252	M.Tech.	Earthquake Engineering	Structural Dynamics	EQ	8.425	First Division
139	221144	20526010	RAVI SHASTRI	252	M.Tech.	Earthquake Engineering	Structural Dynamics	EQ	9.231	First Division with Distinction
140	221145	20526011	RAYEES KAUSAR	252	M.Tech.	Earthquake Engineering	Structural Dynamics	EQ	8.600	First Division with Distinction
141	221146	20526015	SUNIL KUMAR SAH	252	M.Tech.	Earthquake Engineering	Structural Dynamics	EQ	7.075	First Division
142	221147	20526016	VASHISTHA DEWANGAN	252	M.Tech.	Earthquake Engineering	Structural Dynamics	EQ	8.744	First Division with Distinction
143	221148	20526019	YOGENDRA SINGH CHAUHAN	252	M.Tech.	Earthquake Engineering	Structural Dynamics	EQ	8.575	First Division with Distinction
144	221149	20553002	DHARMENDRA KUSHWAH	253	M.Tech.	Earthquake Engineering	Seismic Vulnerability and Risk Assessment	EQ	6.900	First Division
145	221150	20553008	HARSHIT PALIWAL	253	M.Tech.	Earthquake Engineering	Seismic Vulnerability and Risk Assessment	EQ	8.825	First Division with Distinction
146	221151	20553004	KEVIYIEKO NIPU	253	M.Tech.	Earthquake Engineering	Seismic Vulnerability and Risk Assessment	EQ	8.225	First Division
147	221152	20553006	ROHIT RAJ	253	M.Tech.	Earthquake Engineering	Seismic Vulnerability and Risk Assessment	EQ	6.500	First Division
148	221153	20553010	SAMEER MALIK	253	M.Tech.	Earthquake Engineering	Seismic Vulnerability and Risk Assessment	EQ	8.125	First Division
149	221154	20527001	AKIB JAWED	261	M.Tech.	Electrical Engineering	Electric Drives and Power Electronics	EE	6.818	First Division
150	221155	20527022	ANSHUL KUMAR DOHRE	261	M.Tech.	Electrical Engineering	Electric Drives and Power Electronics	EE	7.235	First Division

151	221156	20527004	ASHUTOSH SINGH	261	M.Tech.	Electrical Engineering	Electric Drives and Power Electronics	EE	8.353	First Division
152	221157	20527023	CHANDRA PRAKASH	261	M.Tech.	Electrical Engineering	Electric Drives and Power Electronics	EE	6.133	
153	221158	20527006	GOPAL AGRAWAL	261	M.Tech.	Electrical Engineering	Electric Drives and Power Electronics	EE	8.842	First Division with Distinction
154	221159	20527019	NARENDRA SINGH RAJAWAT	261	M.Tech.	Electrical Engineering	Electric Drives and Power Electronics	EE	6.933	First Division
155	221160	20527020	PRANJAL RAKESH KUTHAR	261	M.Tech.	Electrical Engineering	Electric Drives and Power Electronics	EE	7.154	First Division
156	221161	20527012	SAMIR KUMAR SINGH	261	M.Tech.	Electrical Engineering	Electric Drives and Power Electronics	EE	8.471	First Division
157	221162	20527021	SATYA PRAKASH PARMAR	261	M.Tech.	Electrical Engineering	Electric Drives and Power Electronics	EE	8.200	First Division
158	221163	20527014	VIKASH KUMAR	261	M.Tech.	Electrical Engineering	Electric Drives and Power Electronics	EE	7.182	First Division
159	221164	20527015	VISHAL TYAGI	261	M.Tech.	Electrical Engineering	Electric Drives and Power Electronics	EE	8.267	First Division
160	221165	20527017	YE MIN THEIN	261	M.Tech.	Electrical Engineering	Electric Drives and Power Electronics	EE	6.267	
161	221166	20528001	ABHINAV KANDPAL	262	M.Tech.	Electrical Engineering	Instrumentation and Signal Processing	EE	8.656	First Division with Distinction
162	221167	20528002	ADITYA KUMAR	262	M.Tech.	Electrical Engineering	Instrumentation and Signal Processing	EE	8.500	First Division with Distinction
163	221168	20528003	ADITYA SINGH	262	M.Tech.	Electrical Engineering	Instrumentation and Signal Processing	EE	9.067	First Division with Distinction
164	221169	20528004	APARNA AV	262	M.Tech.	Electrical Engineering	Instrumentation and Signal Processing	EE	9.125	First Division with Distinction
165	221170	20528005	ARYA KRISHNAN	262	M.Tech.	Electrical Engineering	Instrumentation and Signal Processing	EE	9.281	First Division with Distinction
166	221171	20528006	BELLA SIVASHANKAR	262	M.Tech.	Electrical Engineering	Instrumentation and Signal Processing	EE	9.000	First Division with Distinction
167	221172	20528007	GARVIT PERIWAL	262	M.Tech.	Electrical Engineering	Instrumentation and Signal Processing	EE	8.562	First Division with Distinction
168	221173	20528008	GIRRAJ RAJPUT	262	M.Tech.	Electrical Engineering	Instrumentation and Signal Processing	EE	8.469	First Division
169	221174	20528009	HTUN HTUN NAING	262	M.Tech.	Electrical Engineering	Instrumentation and Signal Processing	EE	7.250	First Division
170	221175	20528012	MOHD KAMRAN FAIZEE	262	M.Tech.	Electrical Engineering	Instrumentation and Signal Processing	EE	8.781	First Division with Distinction
171	221176	20528015	RAMSWARUP REWANI	262	M.Tech.	Electrical Engineering	Instrumentation and Signal Processing	EE	8.429	First Division
172	221177	20528019	SAMVIRT JI KANWAR	262	M.Tech.	Electrical Engineering	Instrumentation and Signal Processing	EE	9.500	First Division with Distinction
173	221178	20528017	SWEETY KUMARI	262	M.Tech.	Electrical Engineering	Instrumentation and Signal Processing	EE	8.500	First Division with Distinction
174	221179	20528016	VIJAY BHASKAR TIWARI	262	M.Tech.	Electrical Engineering	Instrumentation and Signal Processing	EE	8.179	First Division

175	221180	20529015	ASHWINI VIVEK BIDWAI	263	M.Tech.	Electrical Engineering	Power System Engineering	EE	9.211	First Division with Distinction
176	221181	20529003	BILAL AHMAD	263	M.Tech.	Electrical Engineering	Power System Engineering	EE	8.500	First Division with Distinction
177	221182	20529018	CHENNU HEMA SRI NAGA MANIKANTA	263	M.Tech.	Electrical Engineering	Power System Engineering	EE	9.421	First Division with Distinction
178	221183	19529006	KESHAV SINGH	263	M.Tech.	Electrical Engineering	Power System Engineering	EE	7.294	First Division
179	221184	20529006	LALIT MOHAN JOSHI	263	M.Tech.	Electrical Engineering	Power System Engineering	EE	9.158	First Division with Distinction
180	221185	19529008	NARKHEDE NIKITA RAJENDRA	263	M.Tech.	Electrical Engineering	Power System Engineering	EE	9.471	First Division with Distinction
181	221186	20529010	PRIYANKA MEENA	263	M.Tech.	Electrical Engineering	Power System Engineering	EE	9.158	First Division with Distinction
182	221187	20529022	SHAGUN TANDON	263	M.Tech.	Electrical Engineering	Power System Engineering	EE	9.105	First Division with Distinction
183	221188	20529012	SHUBHAM SHARMA	263	M.Tech.	Electrical Engineering	Power System Engineering	EE	9.211	First Division with Distinction
184	221189	20529023	VIKASH SINGH	263	M.Tech.	Electrical Engineering	Power System Engineering	EE	8.824	First Division with Distinction
185	221190	20529014	YUVRAJ RAWAT	263	M.Tech.	Electrical Engineering	Power System Engineering	EE	8.455	First Division
186	221191	20530001	ABHISHEK MUNDEL	264	M.Tech.	Electrical Engineering	System and Control	EE	8.000	First Division
187	221192	20530019	ANKIT UNIYAL	264	M.Tech.	Electrical Engineering	System and Control	EE	7.947	First Division
188	221193	20530004	KUNAL SANGAM	264	M.Tech.	Electrical Engineering	System and Control	EE	7.529	First Division
189	221194	20530005	MANAS SHIL	264	M.Tech.	Electrical Engineering	System and Control	EE	8.105	First Division
190	221195	20530006	MANISH SONI	264	M.Tech.	Electrical Engineering	System and Control	EE	8.000	First Division
191	221196	20530007	NIKHIL MISHRA	264	M.Tech.	Electrical Engineering	System and Control	EE	8.471	First Division
192	221197	20530008	NIKHIL SHIVANKAR	264	M.Tech.	Electrical Engineering	System and Control	EE	8.118	First Division
193	221198	20530020	NITIN SEHRA	264	M.Tech.	Electrical Engineering	System and Control	EE	8.474	First Division
194	221199	20530016	PALLAVI NAGAYACH	264	M.Tech.	Electrical Engineering	System and Control	EE	8.235	First Division
195	221200	20530022	SAUMITRA KUMAR KURI	264	M.Tech.	Electrical Engineering	System and Control	EE	7.263	First Division
196	221201	20530010	SHUBHAM KULSHRESTHA	264	M.Tech.	Electrical Engineering	System and Control	EE	8.053	First Division
197	221202	20530012	THET PAING OO	264	M.Tech.	Electrical Engineering	System and Control	EE	5.800	
198	221203	20530013	VIKAS KUMAR	264	M.Tech.	Electrical Engineering	System and Control	EE	7.368	First Division
199	221204	20531011	AASHNA JAIN	271	M.Tech.	Electronics and Communication Engineering	Communication Systems	EC	9.600	First Division with Distinction
200	221205	20531001	BHANU PRAKASH MEENA	271	M.Tech.	Electronics and Communication Engineering	Communication Systems	EC	6.667	First Division
201	221206	20531004	KUSUMA MADHUKAR	271	M.Tech.	Electronics and Communication Engineering	Communication Systems	EC	7.267	First Division
202	221207	20531018	M. SHARMA	271	M.Tech.	Electronics and Communication Engineering	Communication Systems	EC	7.176	First Division
203	221208	20531013	MUDIREDDY MANOHARREDDY	271	M.Tech.	Electronics and Communication Engineering	Communication Systems	EC	7.846	First Division
204	221209	20531014	ROHIT BANSAL	271	M.Tech.	Electronics and Communication Engineering	Communication Systems	EC	9.412	First Division with Distinction
205	221210	20531006	SANDEEP KUMAR SINGH	271	M.Tech.	Electronics and Communication Engineering	Communication Systems	EC	7.684	First Division

206	221211	20531007	SAYANTAN GHOSH	271	M.Tech.	Electronics and Communication Engineering	Communication Systems	EC	9.579	First Division with Distinction
207	221212	20531019	SHEKHAR VERMA	271	M.Tech.	Electronics and Communication Engineering	Communication Systems	EC	6.667	First Division
208	221213	20531015	SIVAPAVAN KUMAR VASA	271	M.Tech.	Electronics and Communication Engineering	Communication Systems	EC	8.118	First Division
209	221214	20531008	SMRATI RAI	271	M.Tech.	Electronics and Communication Engineering	Communication Systems	EC	7.600	First Division
210	221215	20531009	SREENIVASULU REDDY KUDUMALA	271	M.Tech.	Electronics and Communication Engineering	Communication Systems	EC	9.158	First Division with Distinction
211	221216	20531010	SUSHILKUMAR SUBHASH LAVAND	271	M.Tech.	Electronics and Communication Engineering	Communication Systems	EC	7.529	First Division
212	221217	20531016	YALLAMMAGARI CHAKRAVARTHY	271	M.Tech.	Electronics and Communication Engineering	Communication Systems	EC	9.059	First Division with Distinction
213	221218	20533001	ABHISHEK KUMAR	273	M.Tech.	Electronics and Communication Engineering	R.F. & Microwave Engineering	EC	8.684	First Division with Distinction
214	221219	20533008	AVNESH	273	M.Tech.	Electronics and Communication Engineering	R.F. & Microwave Engineering	EC	9.000	First Division with Distinction
215	221220	20533003	BANOTH VIKITHA	273	M.Tech.	Electronics and Communication Engineering	R.F. & Microwave Engineering	EC	8.263	First Division
216	221221	20533009	JANMEET SINGH	273	M.Tech.	Electronics and Communication Engineering	R.F. & Microwave Engineering	EC	8.158	First Division
217	221222	20533005	NITESH KUMAR	273	M.Tech.	Electronics and Communication Engineering	R.F. & Microwave Engineering	EC	7.895	First Division
218	221223	20533010	SANDEEP ANAND	273	M.Tech.	Electronics and Communication Engineering	R.F. & Microwave Engineering	EC	8.737	First Division with Distinction
219	221224	20533006	SHARANABASAVA PATIL	273	M.Tech.	Electronics and Communication Engineering	R.F. & Microwave Engineering	EC	8.000	First Division
220	221225	20534005	GANNAVAPU LAKSHMI SRI RAM	274	M.Tech.	Electronics and Communication Engineering	Microelectronics and VLSI	EC	8.900	First Division with Distinction
221	221226	20534006	NAVEEN GOMA	274	M.Tech.	Electronics and Communication Engineering	Microelectronics and VLSI	EC	8.059	First Division
223	221227	20534008	NAYAKANTI SAI SHABARISH	274	M.Tech.	Electronics and Communication Engineering	Microelectronics and VLSI	EC	8.500	First Division with Distinction
222	221228	20534007	PALAK JAIN	274	M.Tech.	Electronics and Communication Engineering	Microelectronics and VLSI	EC	8.700	First Division with Distinction
224	221229	20534012	SHREYAS JITENDRA TEMBHRE	274	M.Tech.	Electronics and Communication Engineering	Microelectronics and VLSI	EC	8.000	First Division
225	221230	20534009	SUBHASHISH MANNA	274	M.Tech.	Electronics and Communication Engineering	Microelectronics and VLSI	EC	8.400	First Division
226	221231	20534010	TANISHQ VARSHNEY	274	M.Tech.	Electronics and Communication Engineering	Microelectronics and VLSI	EC	8.900	First Division with Distinction
227	221232	20534011	UPADESH KUMAR	274	M.Tech.	Electronics and Communication Engineering	Microelectronics and VLSI	EC	8.211	First Division
228	221233	19534014	VIBHU	274	M.Tech.	Electronics and Communication Engineering	Microelectronics and VLSI	EC	7.267	First Division
229	221234	20535001	AAYUSHI JAIN	275	M.Tech.	Computer Science & Engineering	Computer Science & Engineering	CS	9.600	First Division with Distinction

230	221235	20535002	ABHISHEK SINGH ADHIKARI	275	M.Tech.	Computer Science & Engineering	Computer Science & Engineering	CS	9.429	First Division with Distinction
231	221236	20535003	AMAN JUYAL	275	M.Tech.	Computer Science & Engineering	Computer Science & Engineering	CS	8.000	First Division
232	221237	20535005	ANUNAY KATARE	275	M.Tech.	Computer Science & Engineering	Computer Science & Engineering	CS	8.833	First Division with Distinction
233	221238	20535007	ATUL SHARMA	275	M.Tech.	Computer Science & Engineering	Computer Science & Engineering	CS	8.583	First Division with Distinction
234	221239	20535008	AYUSH AGGARWAL	275	M.Tech.	Computer Science & Engineering	Computer Science & Engineering	CS	9.214	First Division with Distinction
235	221240	20535009	AYUSH KASARA	275	M.Tech.	Computer Science & Engineering	Computer Science & Engineering	CS	8.500	First Division with Distinction
236	221241	20535010	DAYANAND RAUT	275	M.Tech.	Computer Science & Engineering	Computer Science & Engineering	CS	8.611	First Division with Distinction
237	221242	20535011	DEEPAK SAHU	275	M.Tech.	Computer Science & Engineering	Computer Science & Engineering	CS	8.333	First Division
238	221243	20535012	DEVYANSHU SENGAL	275	M.Tech.	Computer Science & Engineering	Computer Science & Engineering	CS	8.250	First Division
239	221244	20535036	GAURAV THAPLIYAL	275	M.Tech.	Computer Science & Engineering	Computer Science & Engineering	CS	8.300	First Division
240	221245	20535013	GAURISH MISHRA	275	M.Tech.	Computer Science & Engineering	Computer Science & Engineering	CS	8.750	First Division with Distinction
241	221246	20535037	KARTHI KANNAN M	275	M.Tech.	Computer Science & Engineering	Computer Science & Engineering	CS	9.429	First Division with Distinction
242	221247	20535035	KARTIK SHARMA	275	M.Tech.	Computer Science & Engineering	Computer Science & Engineering	CS	8.833	First Division with Distinction
243	221248	20535014	KM KHUSHBU	275	M.Tech.	Computer Science & Engineering	Computer Science & Engineering	CS	8.500	First Division with Distinction
244	221249	20535016	MITHLESH KUMAR YADAV	275	M.Tech.	Computer Science & Engineering	Computer Science & Engineering	CS	7.778	First Division
245	221250	20535017	MOHAMMAD NAZIM	275	M.Tech.	Computer Science & Engineering	Computer Science & Engineering	CS	9.143	First Division with Distinction
246	221251	20535018	NIKHIL TIRKEY	275	M.Tech.	Computer Science & Engineering	Computer Science & Engineering	CS	8.500	First Division with Distinction
247	221252	20535020	PRANAV MEHTA	275	M.Tech.	Computer Science & Engineering	Computer Science & Engineering	CS	9.333	First Division with Distinction
248	221253	20535021	PREETI	275	M.Tech.	Computer Science & Engineering	Computer Science & Engineering	CS	8.857	First Division with Distinction
249	221254	20535022	PUSHPAMANJARI RAMESH JUPUDI	275	M.Tech.	Computer Science & Engineering	Computer Science & Engineering	CS	9.071	First Division with Distinction
250	221255	20535025	SARTHAK SHARMA	275	M.Tech.	Computer Science & Engineering	Computer Science & Engineering	CS	9.429	First Division with Distinction
251	221256	20535026	SHIVAM	275	M.Tech.	Computer Science & Engineering	Computer Science & Engineering	CS	9.188	First Division with Distinction
252	221257	20535029	SWAPNIL PRAMOD NAIK	275	M.Tech.	Computer Science & Engineering	Computer Science & Engineering	CS	8.556	First Division with Distinction
253	221258	20535030	TAJ MOHAMMAD	275	M.Tech.	Computer Science & Engineering	Computer Science & Engineering	CS	9.000	First Division with Distinction

254	221259	20535031	TANMAY NARAYAN JAWKHEDE	275	M.Tech.	Computer Science & Engineering	Computer Science & Engineering	CS	9.286	First Division with Distinction
255	221260	20535032	VATSAL TIWARI	275	M.Tech.	Computer Science & Engineering	Computer Science & Engineering	CS	8.938	First Division with Distinction
256	221261	20535033	VIKASH KUMAR BANJARE	275	M.Tech.	Computer Science & Engineering	Computer Science & Engineering	CS	8.200	First Division
257	221262	20538006	AJAY KUMAR	281	M.Tech.	Mechanical Engineering	CAD, CAM & Robotics	ME	7.000	First Division
258	221263	20538007	AMIT KUMAR	281	M.Tech.	Mechanical Engineering	CAD, CAM & Robotics	ME	7.118	First Division
259	221264	20538008	ARVIND KUMAR YADAV	281	M.Tech.	Mechanical Engineering	CAD, CAM & Robotics	ME	6.474	
260	221265	20538001	ATUL KUMAR	281	M.Tech.	Mechanical Engineering	CAD, CAM & Robotics	ME	8.105	First Division
261	221266	20538009	DEEPTI TARAM	281	M.Tech.	Mechanical Engineering	CAD, CAM & Robotics	ME	6.882	First Division
262	221267	20538002	HUSSAIN A UJJAINI	281	M.Tech.	Mechanical Engineering	CAD, CAM & Robotics	ME	6.421	
263	221268	20538010	PRATEEK GUPTA	281	M.Tech.	Mechanical Engineering	CAD, CAM & Robotics	ME	7.000	First Division
264	221269	20539007	AMIT KUMAR	282	M.Tech.	Mechanical Engineering	Machine Design Engineering	ME	7.368	First Division
265	221270	20539008	AMIT KUMAR	282	M.Tech.	Mechanical Engineering	Machine Design Engineering	ME	6.421	
266	221271	20539001	AYUSH JAIN	282	M.Tech.	Mechanical Engineering	Machine Design Engineering	ME	8.789	First Division with Distinction
267	221272	20539002	BIJENDER SINGH CHAUHAN	282	M.Tech.	Mechanical Engineering	Machine Design Engineering	ME	7.176	First Division
268	221273	20539003	DEEPAK KUMAR	282	M.Tech.	Mechanical Engineering	Machine Design Engineering	ME	6.632	First Division
269	221274	20539004	KUBER ARYA	282	M.Tech.	Mechanical Engineering	Machine Design Engineering	ME	7.053	First Division
270	221275	20539009	PUNEET KUMAR SINGH	282	M.Tech.	Mechanical Engineering	Machine Design Engineering	ME	7.176	First Division
271	221276	20539010	RAJKUMAR GUPTA	282	M.Tech.	Mechanical Engineering	Machine Design Engineering	ME	7.529	First Division
272	221277	20539011	RISHABH DWIVEDI	282	M.Tech.	Mechanical Engineering	Machine Design Engineering	ME	8.474	First Division
273	221278	20539012	SHUBHAM SACHDEVA	282	M.Tech.	Mechanical Engineering	Machine Design Engineering	ME	6.588	First Division
274	221279	20540002	BALINENI SASIDHAR	283	M.Tech.	Mechanical Engineering	Production & Industrial Systems Engineering	ME	8.231	First Division
275	221280	20540004	MUNIRAM MEENA	283	M.Tech.	Mechanical Engineering	Production & Industrial Systems Engineering	ME	8.026	First Division
276	221281	20540015	PRABHAT KUMAR	283	M.Tech.	Mechanical Engineering	Production & Industrial Systems Engineering	ME	8.410	First Division
277	221282	20540006	SAGAR KUMAR RATE	283	M.Tech.	Mechanical Engineering	Production & Industrial Systems Engineering	ME	6.615	First Division
278	221283	20540008	SARVAJEET SINGH NAUTIYAL	283	M.Tech.	Mechanical Engineering	Production & Industrial Systems Engineering	ME	8.000	First Division
279	221284	20540009	SATYA SHARAN ATMARAM	283	M.Tech.	Mechanical Engineering	Production & Industrial Systems Engineering	ME	8.897	First Division with Distinction
280	221285	20540010	SEBIN ZAVIAR	283	M.Tech.	Mechanical Engineering	Production & Industrial Systems Engineering	ME	9.026	First Division with Distinction
281	221286	20542002	VIKAS	283	M.Tech.	Mechanical Engineering	Production & Industrial Systems Engineering	ME	8.769	First Division with Distinction
282	221287	20541009	AMRUTAUNSH ARUN BHAWARE	284	M.Tech.	Mechanical Engineering	Thermal Engineering	ME	8.474	First Division
283	221288	20541012	BOYENI MAHESH YADAV	284	M.Tech.	Mechanical Engineering	Thermal Engineering	ME	8.579	First Division with Distinction
284	221289	20541003	LOKESH SHAH	284	M.Tech.	Mechanical Engineering	Thermal Engineering	ME	8.474	First Division

285	221290	20541004	MUKUT KUMAR MEENA	284	M.Tech.	Mechanical Engineering	Thermal Engineering	ME	7.947	First Division
286	221291	20541010	QUANEET LARAIB	284	M.Tech.	Mechanical Engineering	Thermal Engineering	ME	9.684	First Division with Distinction
287	221292	20541011	RAM KUMAR	284	M.Tech.	Mechanical Engineering	Thermal Engineering	ME	7.789	First Division
288	221293	20541008	SHIVANI SINGH	284	M.Tech.	Mechanical Engineering	Thermal Engineering	ME	8.200	First Division
289	221294	20541014	SHUBHAM BHARDWAJ	284	M.Tech.	Mechanical Engineering	Thermal Engineering	ME	7.368	First Division
290	221295	20544001	MD SAMEER ANSARI	292	M.Tech.	Metallurgical and Materials Engineering	Industrial Metallurgy	MT	7.471	First Division
291	221296	20544002	SIDDIHI SURBHI	292	M.Tech.	Metallurgical and Materials Engineering	Industrial Metallurgy	MT	8.684	First Division with Distinction
292	221297	20544003	SIDHARTH SINGH	292	M.Tech.	Metallurgical and Materials Engineering	Industrial Metallurgy	MT	9.316	First Division with Distinction
293	221298	20544004	UBAID MANZOOR	292	M.Tech.	Metallurgical and Materials Engineering	Industrial Metallurgy	MT	8.474	First Division
294	221299	20544005	VINEET KUMAR YADAV	292	M.Tech.	Metallurgical and Materials Engineering	Industrial Metallurgy	MT	6.941	First Division
295	221300	20545001	BHANU PRATAP SINGH	293	M.Tech.	Metallurgical and Materials Engineering	Materials Engineering	MT	8.474	First Division
296	221301	20545003	GAURKHEDE AKSHAY DHANRAJ	293	M.Tech.	Metallurgical and Materials Engineering	Materials Engineering	MT	8.526	First Division with Distinction
297	221302	20545004	JAVEED AHMAD DAR	293	M.Tech.	Metallurgical and Materials Engineering	Materials Engineering	MT	8.526	First Division with Distinction
299	221303	20545009	MACHARLA PARDHU CHANDRA	293	M.Tech.	Metallurgical and Materials Engineering	Materials Engineering	MT	8.895	First Division with Distinction
298	221304	20545006	NITISH SRIVASTAVA	293	M.Tech.	Metallurgical and Materials Engineering	Materials Engineering	MT	6.882	First Division
300	221305	20545007	RISHABH RAJ KUMAR	293	M.Tech.	Metallurgical and Materials Engineering	Materials Engineering	MT	9.421	First Division with Distinction
301	221306	20545008	SAMPATHIRAO SAICHANDU	293	M.Tech.	Metallurgical and Materials Engineering	Materials Engineering	MT	8.895	First Division with Distinction
302	221307	20545010	VARUN TOMAR	293	M.Tech.	Metallurgical and Materials Engineering	Materials Engineering	MT	7.105	First Division
303	221308	20546001	AAYUSH ASHOK FULKAR	301	M.Tech.	Pulp & Paper Engineering	Pulp & Paper	PP	8.229	First Division
304	221309	20546002	ANUJ JAIN	301	M.Tech.	Pulp & Paper Engineering	Pulp & Paper	PP	8.343	First Division
305	221310	20546010	ANURAG SHARMA	301	M.Tech.	Pulp & Paper Engineering	Pulp & Paper	PP	7.457	First Division
306	221311	20546011	AVINASH KUMAR	301	M.Tech.	Pulp & Paper Engineering	Pulp & Paper	PP	7.629	First Division
307	221312	20546003	AVINASH YADAV	301	M.Tech.	Pulp & Paper Engineering	Pulp & Paper	PP	8.143	First Division
308	221313	20546004	BHUPENDER KUMAR MAHUR	301	M.Tech.	Pulp & Paper Engineering	Pulp & Paper	PP	9.400	First Division with Distinction
309	221314	20546005	GHANENDRA RAI	301	M.Tech.	Pulp & Paper Engineering	Pulp & Paper	PP	8.086	First Division
310	221315	20546006	HARDIKKUMAR ARJANBHAI RABARI	301	M.Tech.	Pulp & Paper Engineering	Pulp & Paper	PP	9.629	First Division with Distinction
311	221316	20546007	HARISH RAJU KAWALE	301	M.Tech.	Pulp & Paper Engineering	Pulp & Paper	PP	7.371	First Division
312	221317	20546009	NITIN GUPTA	301	M.Tech.	Pulp & Paper Engineering	Pulp & Paper	PP	9.457	First Division with Distinction

313	221318	20555010	ANSARI MOHAMMED DILSAD IZRAYEEL	302	M.Tech.	Packaging Technology	Packaging Technology	PP	9.586	First Division with Distinction
314	221319	20555002	DIVYANSH SHARMA	302	M.Tech.	Packaging Technology	Packaging Technology	PP	9.086	First Division with Distinction
315	221320	20555003	JITENDRA KUMAR	302	M.Tech.	Packaging Technology	Packaging Technology	PP	8.594	First Division with Distinction
316	221321	20555004	LOKESH KUMAR	302	M.Tech.	Packaging Technology	Packaging Technology	PP	9.429	First Division with Distinction
317	221322	20555005	MAYANK PATEL	302	M.Tech.	Packaging Technology	Packaging Technology	PP	8.657	First Division with Distinction
318	221323	20555011	PRAGYA SRIVASTAVA	302	M.Tech.	Packaging Technology	Packaging Technology	PP	9.400	First Division with Distinction
319	221324	20555012	PRINCE KUMAR MISHRA	302	M.Tech.	Packaging Technology	Packaging Technology	PP	8.114	First Division
320	221325	20555007	RAVEENDRA APURV	302	M.Tech.	Packaging Technology	Packaging Technology	PP	7.759	First Division
321	221326	20537005	VISHWAKARMA	311	M.Tech.	Hydrology	Surface Water	HY	8.350	First Division
322	221327	20537023	ASHISH MANOJ J	311	M.Tech.	Hydrology	Surface Water	HY	9.238	First Division with Distinction
323	221328	20537017	PRACHI SINGHAL	311	M.Tech.	Hydrology	Surface Water	HY	9.700	First Division with Distinction
324	221329	20537018	RAJAT MISHRA	311	M.Tech.	Hydrology	Surface Water	HY	7.375	First Division
325	221330	20537021	SHRISHTI SHARMA	311	M.Tech.	Hydrology	Surface Water	HY	8.700	First Division with Distinction
326	221331	20537003	ANIKET CHANDRA	312	M.Tech.	Hydrology	Ground Water	HY	8.850	First Division with Distinction
327	221332	20537012	MANISH CHAUHAN	312	M.Tech.	Hydrology	Ground Water	HY	7.412	First Division
328	221333	20537020	SHIVAM RAWAT	312	M.Tech.	Hydrology	Ground Water	HY	8.429	First Division
329	221334	20537022	VIVEK KUMAR	312	M.Tech.	Hydrology	Ground Water	HY	6.857	First Division
330	221335	20537002	AKSHIT PUSHKAR	313	M.Tech.	Hydrology	Watershed Management	HY	8.300	First Division
331	221336	20537004	ANIRUDDHA SAHA	313	M.Tech.	Hydrology	Watershed Management	HY	8.950	First Division with Distinction
332	221337	20537006	BABITA MALAKAR	313	M.Tech.	Hydrology	Watershed Management	HY	8.143	First Division
333	221338	17537021	MANJU	313	M.Tech.	Hydrology	Watershed Management	HY	7.000	First Division
334	221339	20547001	ABHISHEK CHOUDHARY	321	M.Tech.	Irrigation Water Management	Irrigation Water Management	WR	8.500	First Division with Distinction
335	221340	20547002	ABHISHEK SEMWAL	321	M.Tech.	Irrigation Water Management	Irrigation Water Management	WR	9.450	First Division with Distinction
336	221341	20547005	RAJ GUPTA	321	M.Tech.	Irrigation Water Management	Irrigation Water Management	WR	7.050	First Division
337	221342	20547007	SHANU KUMAR	321	M.Tech.	Irrigation Water Management	Irrigation Water Management	WR	7.550	First Division
338	221343	20547009	VIVEK KUMAR MEENA	321	M.Tech.	Irrigation Water Management	Irrigation Water Management	WR	8.800	First Division with Distinction
339	221344	20548003	JYOTI MAURYA	322	M.Tech.	Water Resources Development	Water Resources Development	WR	7.750	First Division
340	221345	20548005	PRABHJOT SINGH	322	M.Tech.	Water Resources Development	Water Resources Development	WR	9.550	First Division with Distinction
341	221346	20548007	SAKSHI TANTWAY	322	M.Tech.	Water Resources Development	Water Resources Development	WR	7.850	First Division
342	221347	20548009	SHOBHIKA SINGH	322	M.Tech.	Water Resources Development	Water Resources Development	WR	9.650	First Division with Distinction

343	221348	20548011	SUMIT GUPTA	322	M.Tech.	Water Resources Development	Water Resources Development	WR	9.300	First Division with Distinction
344	221349	20548013	VINAY YADAV	322	M.Tech.	Water Resources Development	Water Resources Development	WR	8.629	First Division with Distinction
345	221350	20552001	ABHISHEK M NARASAGOND	331	M.Tech.	Disaster Mitigation & Management	Disaster Mitigation & Management	DM	9.211	First Division with Distinction
346	221351	20552002	AVINASH KUMAR PASWAN	331	M.Tech.	Disaster Mitigation & Management	Disaster Mitigation & Management	DM	8.684	First Division with Distinction
347	221352	20552008	SATISH	331	M.Tech.	Disaster Mitigation & Management	Disaster Mitigation & Management	DM	9.526	First Division with Distinction
348	221353	20552010	SHUBHAM KUMAR	331	M.Tech.	Disaster Mitigation & Management	Disaster Mitigation & Management	DM	8.526	First Division with Distinction
349	221354	20552011	SUMAIYAH BEGUM	331	M.Tech.	Disaster Mitigation & Management	Disaster Mitigation & Management	DM	8.211	First Division
350	221355	20551002	CHANDRAPAL SINGH	341	M.Tech.	Nanotechnology	Nanotechnology	NT	7.800	First Division
351	221356	20551003	GUNADEEP TERON	341	M.Tech.	Nanotechnology	Nanotechnology	NT	8.300	First Division
352	221357	20551004	KEZIAH JACOB SOUZA	341	M.Tech.	Nanotechnology	Nanotechnology	NT	8.300	First Division
353	221358	20551005	MEHUL BAGARIA	341	M.Tech.	Nanotechnology	Nanotechnology	NT	9.300	First Division with Distinction
354	221359	20551006	PRAMOD YADAV	341	M.Tech.	Nanotechnology	Nanotechnology	NT	7.950	First Division
355	221360	20551007	PRANAY KUMAR CH	341	M.Tech.	Nanotechnology	Nanotechnology	NT	7.150	First Division
356	221361	20551008	PRANNAH DEY	341	M.Tech.	Nanotechnology	Nanotechnology	NT	6.900	First Division
357	221362	20551009	SANDEEP GUPTA	341	M.Tech.	Nanotechnology	Nanotechnology	NT	8.050	First Division
358	221363	20554010	AAYUSH KESHRI	342	M.Tech.	Infrastructure Systems	Infrastructure Systems	CT	9.000	First Division with Distinction
359	221364	20554006	ABHISHEK	342	M.Tech.	Infrastructure Systems	Infrastructure Systems	CT	8.158	First Division
360	221365	20554001	APOORVA BHATNAGAR	342	M.Tech.	Infrastructure Systems	Infrastructure Systems	CT	8.684	First Division with Distinction
361	221366	20554009	LALIT SINGH	342	M.Tech.	Infrastructure Systems	Infrastructure Systems	CT	7.684	First Division
362	221367	20554003	MD ZAKI ANWER	342	M.Tech.	Infrastructure Systems	Infrastructure Systems	CT	8.316	First Division
363	221368	20554004	NIDHISHREE NITYANANDAKUMAR SHETTY	342	M.Tech.	Infrastructure Systems	Infrastructure Systems	CT	9.105	First Division with Distinction
364	221369	20554005	SIDDHARTH KUMARE	342	M.Tech.	Infrastructure Systems	Infrastructure Systems	CT	6.895	First Division
374	221370	20562001	BONDA CHAITANYA	343	M.Tech.	Polymer Science and Engineering	Polymer Science and Engineering	PE	8.357	First Division
375	221371	20562002	KUMARI PRIYA	343	M.Tech.	Polymer Science and Engineering	Polymer Science and Engineering	PE	9.381	First Division with Distinction
376	221372	20562003	MAYANK RAI	343	M.Tech.	Polymer Science and Engineering	Polymer Science and Engineering	PE	8.405	First Division
377	221373	20562004	PRAGYA	343	M.Tech.	Polymer Science and Engineering	Polymer Science and Engineering	PE	9.476	First Division with Distinction
378	221374	20562005	RAJAT RAMAVTAR GOYAL	343	M.Tech.	Polymer Science and Engineering	Polymer Science and Engineering	PE	8.833	First Division with Distinction
379	221375	20562007	SARVAM CHAURASIYA	343	M.Tech.	Polymer Science and Engineering	Polymer Science and Engineering	PE	8.429	First Division
380	221376	20562006	SATYANARAYAN BEHERA	343	M.Tech.	Polymer Science and Engineering	Polymer Science and Engineering	PE	7.929	First Division

365	221377	20559011	ADARSHA KUMAR PRADHAN	344	M.Tech.	Bioprocess Engineering	Bioprocess Engineering	BE	8.350	First Division
366	221378	20559002	GAURAV BHARDWAJ	344	M.Tech.	Bioprocess Engineering	Bioprocess Engineering	BE	9.105	First Division with Distinction
367	221379	20559003	HARSH VARDHAN SHALIHOTRI	344	M.Tech.	Bioprocess Engineering	Bioprocess Engineering	BE	8.400	First Division
368	221380	20559005	LACHI HARIHAR WANKHEDE	344	M.Tech.	Bioprocess Engineering	Bioprocess Engineering	BE	8.500	First Division with Distinction
369	221381	20559007	MOHD HUZAIFA KHAN	344	M.Tech.	Bioprocess Engineering	Bioprocess Engineering	BE	7.500	First Division
370	221382	20559015	RUCHI SHAH	344	M.Tech.	Bioprocess Engineering	Bioprocess Engineering	BE	8.500	First Division with Distinction
371	221383	20559013	SAKSHI UPADHYAY	344	M.Tech.	Bioprocess Engineering	Bioprocess Engineering	BE	8.700	First Division with Distinction
372	221384	20559009	SANDIP KUMAR PATRA	344	M.Tech.	Bioprocess Engineering	Bioprocess Engineering	BE	7.833	First Division
373	221385	20559010	UTKARSH KUMAR SINGH	344	M.Tech.	Bioprocess Engineering	Bioprocess Engineering	BE	7.389	First Division
381	221386	20610001	AKANKSHA MAURYA	401	M.Sc.	Biotechnology	Biotechnology	BE	7.149	First Division
382	221387	20610002	AMIT SHARMA	401	M.Sc.	Biotechnology	Biotechnology	BE	8.032	First Division
383	221388	20610004	ANANYA ROY	401	M.Sc.	Biotechnology	Biotechnology	BE	8.979	First Division with Distinction
384	221389	20610006	ANKITA SAHA	401	M.Sc.	Biotechnology	Biotechnology	BE	9.468	First Division with Distinction
385	221390	20610007	ANU MIDDHA	401	M.Sc.	Biotechnology	Biotechnology	BE	9.128	First Division with Distinction
386	221391	20610008	ARANNYA SAKHSHI MONDAL	401	M.Sc.	Biotechnology	Biotechnology	BE	8.489	First Division
387	221392	20610009	ARSHAD JAMAL	401	M.Sc.	Biotechnology	Biotechnology	BE	7.830	First Division
388	221393	20610011	ESHA SIRCAR	401	M.Sc.	Biotechnology	Biotechnology	BE	9.819	First Division with Distinction
389	221394	20610012	HANSRAJ	401	M.Sc.	Biotechnology	Biotechnology	BE	8.383	First Division
390	221395	20610015	JYOTISH KUMAR	401	M.Sc.	Biotechnology	Biotechnology	BE	8.628	First Division with Distinction
391	221396	20610016	KOMAL PREET KAUR	401	M.Sc.	Biotechnology	Biotechnology	BE	8.681	First Division with Distinction
392	221397	20610017	MANJARI GAUR	401	M.Sc.	Biotechnology	Biotechnology	BE	8.500	First Division with Distinction
393	221398	20610018	MOHD ATHAR	401	M.Sc.	Biotechnology	Biotechnology	BE	7.511	First Division
394	221399	20610019	NAGENDRA SINGH	401	M.Sc.	Biotechnology	Biotechnology	BE	8.128	First Division
395	221400	20610020	NIKITA CHAUHAN	401	M.Sc.	Biotechnology	Biotechnology	BE	7.532	First Division
396	221401	20610021	PARMAR NIRAV NARENDRABHAI	401	M.Sc.	Biotechnology	Biotechnology	BE	8.000	First Division
397	221402	20610022	PAVAN RAO	401	M.Sc.	Biotechnology	Biotechnology	BE	9.606	First Division with Distinction
398	221403	20610023	PAYAL	401	M.Sc.	Biotechnology	Biotechnology	BE	8.830	First Division with Distinction
399	221404	20610024	PAYAL	401	M.Sc.	Biotechnology	Biotechnology	BE	9.021	First Division with Distinction
400	221405	20610025	PRAGYA YADAV	401	M.Sc.	Biotechnology	Biotechnology	BE	8.170	First Division

401	221406	20610028	PURBA DARIPA	401	M.Sc.	Biotechnology	Biotechnology	BE	9.362	First Division with Distinction
402	221407	20610030	RAJESHWARI BHUYAN	401	M.Sc.	Biotechnology	Biotechnology	BE	7.989	First Division
403	221408	20610033	ROHIT KUMAR GOYAL	401	M.Sc.	Biotechnology	Biotechnology	BE	8.383	First Division
404	221409	20610034	SANJEEV KUMAR MEHER	401	M.Sc.	Biotechnology	Biotechnology	BE	8.351	First Division
405	221410	20610036	SHILPI SINGH	401	M.Sc.	Biotechnology	Biotechnology	BE	8.191	First Division
406	221411	20610037	SHRIYA GROVER	401	M.Sc.	Biotechnology	Biotechnology	BE	9.223	First Division with Distinction
407	221412	20610039	SREYA MONDAL	401	M.Sc.	Biotechnology	Biotechnology	BE	8.904	First Division with Distinction
408	221413	20610040	SUJIT KUMAR	401	M.Sc.	Biotechnology	Biotechnology	BE	8.000	First Division
409	221414	20610041	SUNIL CHOUDHARY	401	M.Sc.	Biotechnology	Biotechnology	BE	8.149	First Division
410	221415	20610044	TIYASA PATHAK	401	M.Sc.	Biotechnology	Biotechnology	BE	9.319	First Division with Distinction
411	221416	20610047	YUKTI SAINI	401	M.Sc.	Biotechnology	Biotechnology	BE	8.649	First Division with Distinction
412	221417	20611001	AKASH	411	M.Sc.	Chemistry	Chemistry	CY	6.789	First Division
413	221418	20611002	AMAN KUMAR	411	M.Sc.	Chemistry	Chemistry	CY	7.684	First Division
414	221419	20611003	AMAN RANA	411	M.Sc.	Chemistry	Chemistry	CY	8.461	First Division
415	221420	20611004	AMIT KAKKAR	411	M.Sc.	Chemistry	Chemistry	CY	7.105	First Division
416	221421	20611005	ANJALI	411	M.Sc.	Chemistry	Chemistry	CY	9.224	First Division with Distinction
417	221422	20611007	ANKIT YADAV	411	M.Sc.	Chemistry	Chemistry	CY	6.219	First Division
418	221423	20611008	ANKITA KUMARI	411	M.Sc.	Chemistry	Chemistry	CY	9.066	First Division with Distinction
419	221424	20611009	ANSHUM	411	M.Sc.	Chemistry	Chemistry	CY	7.987	First Division
420	221425	20611010	ANSON THOMAS	411	M.Sc.	Chemistry	Chemistry	CY	8.987	First Division with Distinction
421	221426	20611011	ANUKRITI SINGHAL	411	M.Sc.	Chemistry	Chemistry	CY	8.416	First Division
422	221427	20611012	ASHISH	411	M.Sc.	Chemistry	Chemistry	CY	7.803	First Division
423	221428	20611013	ASHISH GOYAL	411	M.Sc.	Chemistry	Chemistry	CY	6.701	First Division
424	221429	20611014	BADAL AVASTHI	411	M.Sc.	Chemistry	Chemistry	CY	7.184	First Division
425	221430	20611016	CHINKY	411	M.Sc.	Chemistry	Chemistry	CY	9.066	First Division with Distinction
426	221431	20611017	DINESH KUMAR VERMA	411	M.Sc.	Chemistry	Chemistry	CY	6.895	First Division
427	221432	20611018	HAIREN RAO	411	M.Sc.	Chemistry	Chemistry	CY	8.487	First Division
428	221433	20611019	JIRIHIRI HANSDAH	411	M.Sc.	Chemistry	Chemistry	CY	6.266	First Division
429	221434	20611020	KANIKA JAIN	411	M.Sc.	Chemistry	Chemistry	CY	9.447	First Division with Distinction
430	221435	20611021	KHAGESH JOSHI	411	M.Sc.	Chemistry	Chemistry	CY	7.143	First Division
431	221436	20611022	KOMAL	411	M.Sc.	Chemistry	Chemistry	CY	8.908	First Division with Distinction
432	221437	20611023	KRISHAN SINGH	411	M.Sc.	Chemistry	Chemistry	CY	6.987	First Division
433	221438	20611024	KUMAR SHASHWAT	411	M.Sc.	Chemistry	Chemistry	CY	8.089	First Division
434	221439	20611025	LOPAMUDRA MEHER	411	M.Sc.	Chemistry	Chemistry	CY	7.487	First Division

435	221440	20611026	MANISH KUMAR KIRORIWAL	411	M.Sc.	Chemistry	Chemistry	CY	7.041	First Division
436	221441	20611027	MANISH PUNDIR	411	M.Sc.	Chemistry	Chemistry	CY	8.684	First Division with Distinction
437	221442	20611028	MANOJ KUMAR YADAV	411	M.Sc.	Chemistry	Chemistry	CY	7.162	First Division
438	221443	20611030	NANDINI MITTAL	411	M.Sc.	Chemistry	Chemistry	CY	8.855	First Division with Distinction
439	221444	20611031	NEELAM	411	M.Sc.	Chemistry	Chemistry	CY	8.895	First Division with Distinction
440	221445	20611032	NEERAJ KUMAR	411	M.Sc.	Chemistry	Chemistry	CY	7.767	First Division
441	221446	20611033	NISHA	411	M.Sc.	Chemistry	Chemistry	CY	8.959	First Division with Distinction
442	221447	20611034	NISHA KUMAWAT	411	M.Sc.	Chemistry	Chemistry	CY	7.328	First Division
443	221448	20611035	NISHANT ARYA	411	M.Sc.	Chemistry	Chemistry	CY	7.671	First Division
444	221449	20611036	PARAMJEET KUMAR VERMA	411	M.Sc.	Chemistry	Chemistry	CY	7.395	First Division
445	221450	20611037	PRIYANSHU	411	M.Sc.	Chemistry	Chemistry	CY	6.767	First Division
446	221451	20611038	RAHUL BISHT	411	M.Sc.	Chemistry	Chemistry	CY	8.750	First Division with Distinction
447	221452	20611039	RAJESH PRASAD VERMA	411	M.Sc.	Chemistry	Chemistry	CY	6.855	First Division
448	221453	20611040	RAKESH	411	M.Sc.	Chemistry	Chemistry	CY	7.039	First Division
449	221454	20611041	RAMESH KUMAR	411	M.Sc.	Chemistry	Chemistry	CY	7.645	First Division
450	221455	20611042	SANGEETA DAS	411	M.Sc.	Chemistry	Chemistry	CY	8.164	First Division
451	221456	20611043	SATYAM OJHA	411	M.Sc.	Chemistry	Chemistry	CY	7.803	First Division
452	221457	20611044	SAURABH GUPTA	411	M.Sc.	Chemistry	Chemistry	CY	8.203	First Division
453	221458	20611045	SHOBHIT SHUKLA	411	M.Sc.	Chemistry	Chemistry	CY	9.276	First Division with Distinction
454	221459	20611046	SHREYASI MAJUMDAR	411	M.Sc.	Chemistry	Chemistry	CY	9.053	First Division with Distinction
455	221460	20611047	SIDDHARTH S	411	M.Sc.	Chemistry	Chemistry	CY	8.085	First Division
456	221461	20611048	SMRITI YADAV	411	M.Sc.	Chemistry	Chemistry	CY	7.688	First Division
457	221462	20611049	VIJAY MANI TRIPATHI	411	M.Sc.	Chemistry	Chemistry	CY	8.158	First Division
458	221463	20611050	VINEET KUMAR	411	M.Sc.	Chemistry	Chemistry	CY	7.553	First Division
459	221464	20611051	VINITA	411	M.Sc.	Chemistry	Chemistry	CY	8.882	First Division with Distinction
460	221465	20611052	VIVEK KUMAR	411	M.Sc.	Chemistry	Chemistry	CY	7.408	First Division
461	221466	20612001	AASHUTOSH CHOURASIA	421	M.Sc.	Applied Geology	Applied Geology	ES	7.875	First Division
462	221467	20612002	AKRITI UPADHYAY	421	M.Sc.	Applied Geology	Applied Geology	ES	9.400	First Division with Distinction
463	221468	20612003	ASHISH KUMAR SETHI	421	M.Sc.	Applied Geology	Applied Geology	ES	7.875	First Division
464	221469	20612004	JOYDEEP BANERJEE	421	M.Sc.	Applied Geology	Applied Geology	ES	8.800	First Division with Distinction
465	221470	20612005	KSHITIJ BARANWAL	421	M.Sc.	Applied Geology	Applied Geology	ES	8.625	First Division with Distinction

466	221471	20612006	KULDEEP KUMAR	421	M.Sc.	Applied Geology	Applied Geology	ES	8.400	First Division
467	221472	20612007	MAHESH SHIVAJI WAVARE	421	M.Sc.	Applied Geology	Applied Geology	ES	8.447	First Division
468	221473	20612008	MEGHNA GUHA	421	M.Sc.	Applied Geology	Applied Geology	ES	9.650	First Division with Distinction
469	221474	20612019	MOHAMMAD TAQI DAQIQ	421	M.Sc.	Applied Geology	Applied Geology	ES	7.868	First Division
470	221475	20612009	MOHD MUSAHIB	421	M.Sc.	Applied Geology	Applied Geology	ES	8.650	First Division with Distinction
471	221476	20612010	RISHI VISHWAKARMA	421	M.Sc.	Applied Geology	Applied Geology	ES	8.350	First Division
472	221477	20612011	SAISIDDHANT MOHARANA	421	M.Sc.	Applied Geology	Applied Geology	ES	8.350	First Division
473	221478	20612012	SAKSHI RAY	421	M.Sc.	Applied Geology	Applied Geology	ES	8.075	First Division
474	221479	20612013	SANDEEP KUMAR	421	M.Sc.	Applied Geology	Applied Geology	ES	7.425	First Division
475	221480	20612014	SHWETA YADAV	421	M.Sc.	Applied Geology	Applied Geology	ES	8.700	First Division with Distinction
476	221481	20612015	SWAPNILA SEN	421	M.Sc.	Applied Geology	Applied Geology	ES	9.725	First Division with Distinction
477	221482	20612016	UJJAWAL KUMAR	421	M.Sc.	Applied Geology	Applied Geology	ES	8.475	First Division
478	221483	20612017	VAIBHAV DUBEY	421	M.Sc.	Applied Geology	Applied Geology	ES	7.975	First Division
479	221484	20612018	YASH VARDHAN MISRA	421	M.Sc.	Applied Geology	Applied Geology	ES	9.050	First Division with Distinction
480	221485	20616001	AISHWARYA SHUKLA	424	M.Sc.	Mathematics	Mathematics	MA	6.831	First Division
481	221486	19616004	AJAY HANDA	424	M.Sc.	Mathematics	Mathematics	MA	7.935	First Division
482	221487	20616002	AJAY KUMAR	424	M.Sc.	Mathematics	Mathematics	MA	6.808	First Division
483	221488	20616004	ANURAG SINGH	424	M.Sc.	Mathematics	Mathematics	MA	6.922	First Division
484	221489	20616005	ASHISH	424	M.Sc.	Mathematics	Mathematics	MA	7.974	First Division
485	221490	20616006	DEEPAK KUMAR GOSWAMI	424	M.Sc.	Mathematics	Mathematics	MA	8.115	First Division
486	221491	20616007	DEVI LAL	424	M.Sc.	Mathematics	Mathematics	MA	5.935	
487	221492	20616008	DIVYANEE GARG	424	M.Sc.	Mathematics	Mathematics	MA	8.987	First Division with Distinction
488	221493	20616009	HARISINGH MEENA	424	M.Sc.	Mathematics	Mathematics	MA	5.808	
489	221494	20616010	HARSHIT BAJPAI	424	M.Sc.	Mathematics	Mathematics	MA	8.506	First Division with Distinction
490	221495	20616011	HEMANT KUMAR	424	M.Sc.	Mathematics	Mathematics	MA	6.390	
491	221496	20616012	JAYA SHARMA	424	M.Sc.	Mathematics	Mathematics	MA	8.675	First Division with Distinction
492	221497	20616013	KRISHAN KUMAR	424	M.Sc.	Mathematics	Mathematics	MA	6.846	First Division
493	221498	20616015	MONI AGGARWAL	424	M.Sc.	Mathematics	Mathematics	MA	7.636	First Division
494	221499	20616017	PEEYUSH CHOUDHARY	424	M.Sc.	Mathematics	Mathematics	MA	7.269	First Division
495	221500	20616018	PRABHAKAR KUMAR	424	M.Sc.	Mathematics	Mathematics	MA	6.808	First Division
496	221501	20616019	PRASHANT KANNAUJIYA	424	M.Sc.	Mathematics	Mathematics	MA	6.104	
497	221502	20616020	RAHUL DADHICH	424	M.Sc.	Mathematics	Mathematics	MA	6.701	First Division
498	221503	20616021	ROHITASH KUMAR MEENA	424	M.Sc.	Mathematics	Mathematics	MA	6.195	

499	221504	20616022	SAMEEPTA AHUJA	424	M.Sc.	Mathematics	Mathematics	MA	9.692	First Division with Distinction
500	221505	20616023	SAMEETA SINGH	424	M.Sc.	Mathematics	Mathematics	MA	7.359	First Division
501	221506	20616024	SHALINI KAPOOR	424	M.Sc.	Mathematics	Mathematics	MA	6.859	First Division
502	221507	20616025	SHIPRA RANI	424	M.Sc.	Mathematics	Mathematics	MA	9.064	First Division with Distinction
503	221508	20616026	SHIVAM TIWARI	424	M.Sc.	Mathematics	Mathematics	MA	9.117	First Division with Distinction
504	221509	20616027	SIMRAN	424	M.Sc.	Mathematics	Mathematics	MA	7.385	First Division
505	221510	20616028	SNEHA GOYAL	424	M.Sc.	Mathematics	Mathematics	MA	9.397	First Division with Distinction
506	221511	20616029	SUKHDEEP SINGH	424	M.Sc.	Mathematics	Mathematics	MA	7.269	First Division
507	221512	20616031	VAIBHAV DIXIT	424	M.Sc.	Mathematics	Mathematics	MA	8.273	First Division
508	221513	20616032	VANEESH JANGIR	424	M.Sc.	Mathematics	Mathematics	MA	7.247	First Division
509	221514	20616033	VASUNDHARA GUPTA	424	M.Sc.	Mathematics	Mathematics	MA	8.179	First Division
510	221515	20616034	YUKTI	424	M.Sc.	Mathematics	Mathematics	MA	8.805	First Division with Distinction
511	221516	20617001	AASTHA BHALLA	433	M.Sc.	Economics	Economics	HS	8.128	First Division
512	221517	20617002	ABHAY SONKER	433	M.Sc.	Economics	Economics	HS	6.551	First Division
513	221518	20617003	ALOK KUMAR	433	M.Sc.	Economics	Economics	HS	8.167	First Division
514	221519	20617004	ARIJEET ROY	433	M.Sc.	Economics	Economics	HS	8.577	First Division with Distinction
515	221520	20617005	DEEKSHA	433	M.Sc.	Economics	Economics	HS	9.321	First Division with Distinction
516	221521	20617007	GUDDU KUMAR	433	M.Sc.	Economics	Economics	HS	7.269	First Division
517	221522	19617006	HARSH VARDHAN KAUSHIK	433	M.Sc.	Economics	Economics	HS	8.205	First Division
518	221523	20617008	JITENDRA KUMAR SAIN	433	M.Sc.	Economics	Economics	HS	7.641	First Division
519	221524	20617009	KAJAL RAJPUT	433	M.Sc.	Economics	Economics	HS	6.910	First Division
520	221525	20617010	KATRAVATH SUDHEER NAIK	433	M.Sc.	Economics	Economics	HS	6.705	First Division
521	221526	20617011	KOMAL SRIVASTAVA	433	M.Sc.	Economics	Economics	HS	8.756	First Division with Distinction
522	221527	20617012	MANSI GAUTAM	433	M.Sc.	Economics	Economics	HS	7.718	First Division
523	221528	20617013	PUJA KUMARI	433	M.Sc.	Economics	Economics	HS	7.423	First Division
524	221529	20617014	RAMKRISHNA DAS	433	M.Sc.	Economics	Economics	HS	7.821	First Division
525	221530	20617015	RANJIT DADA KALE	433	M.Sc.	Economics	Economics	HS	6.474	
526	221531	20617016	RAVI PRATAP YADAV	433	M.Sc.	Economics	Economics	HS	8.051	First Division
527	221532	20617017	RENUKA JANGID	433	M.Sc.	Economics	Economics	HS	7.974	First Division
528	221533	20617018	RICHA VERMA	433	M.Sc.	Economics	Economics	HS	9.026	First Division with Distinction
529	221534	20617019	RITU PARASHAR	433	M.Sc.	Economics	Economics	HS	8.410	First Division
530	221535	20617020	RIYA RAJIV ZAVERI	433	M.Sc.	Economics	Economics	HS	8.167	First Division
531	221536	20617021	SAHIL KUMAR	433	M.Sc.	Economics	Economics	HS	8.372	First Division
532	221537	20617023	SHIVAM	433	M.Sc.	Economics	Economics	HS	7.487	First Division
533	221538	20617024	SOUMIK KUMAR SAHA	433	M.Sc.	Economics	Economics	HS	8.244	First Division

534	221539	20617025	SUNIL NAVNATH THORAT	433	M.Sc.	Economics	Economics	HS	6.577	First Division
535	221540	20617026	SVATANTRA KUMAR VISHWAKARMA	433	M.Sc.	Economics	Economics	HS	8.103	First Division
536	221541	20615001	AAKASH	441	M.Sc.	Physics	Physics	PH	8.322	First Division
537	221542	20615004	AMAN GUPTA	441	M.Sc.	Physics	Physics	PH	7.658	First Division
538	221543	20615005	AMIT KUMAR MAURY	441	M.Sc.	Physics	Physics	PH	7.570	First Division
539	221544	20615006	ARIJIT MANDAL	441	M.Sc.	Physics	Physics	PH	7.713	First Division
540	221545	20615007	ASTHA BANSAL	441	M.Sc.	Physics	Physics	PH	8.023	First Division
541	221546	20615008	ATEESH SINGH	441	M.Sc.	Physics	Physics	PH	6.974	First Division
542	221547	20615010	DEVESH KUMAR	441	M.Sc.	Physics	Physics	PH	7.355	First Division
543	221548	20615012	GOURAV SINGH RAWAT	441	M.Sc.	Physics	Physics	PH	6.975	First Division
544	221549	19615013	IRFAN ALI HAIDARY	441	M.Sc.	Physics	Physics	PH	5.460	
545	221550	20615013	LAKSH ARORA	441	M.Sc.	Physics	Physics	PH	8.805	First Division with Distinction
546	221551	20615014	LAKSHYA AGARWAL	441	M.Sc.	Physics	Physics	PH	7.671	First Division
547	221552	20615015	MANI TYAGI	441	M.Sc.	Physics	Physics	PH	8.209	First Division
548	221553	20615018	NAVEEN KUMAR	441	M.Sc.	Physics	Physics	PH	6.699	First Division
549	221554	20615019	PANKAJ GUPTA	441	M.Sc.	Physics	Physics	PH	7.759	First Division
550	221555	20615020	POOJA	441	M.Sc.	Physics	Physics	PH	7.684	First Division
551	221556	20615021	SACHIN KUMAR	441	M.Sc.	Physics	Physics	PH	8.062	First Division
552	221557	20615022	SAMBIT SARKAR	441	M.Sc.	Physics	Physics	PH	7.713	First Division
553	221558	20615023	SANTU NATH	441	M.Sc.	Physics	Physics	PH	8.325	First Division
554	221559	20615024	SHAKSHI	441	M.Sc.	Physics	Physics	PH	7.237	First Division
555	221560	20615025	SHUBHAM SATI	441	M.Sc.	Physics	Physics	PH	7.458	First Division
556	221561	20615026	SOURAB PANTHRI	441	M.Sc.	Physics	Physics	PH	7.564	First Division
557	221562	19615028	YASHPAL CHOUDHARY	441	M.Sc.	Physics	Physics	PH	7.036	First Division
558	221563	20615028	YASHVINI TEOTIA	441	M.Sc.	Physics	Physics	PH	7.493	First Division
559	221564	20550001	ADITI RATHORE	442	M.Tech.	Solid State Electronic Materials	Solid State Electronic Materials	PH	8.686	First Division with Distinction
560	221565	20550002	ANKUSH KUMAR	442	M.Tech.	Solid State Electronic Materials	Solid State Electronic Materials	PH	8.571	First Division with Distinction
561	221566	20550003	DHANANJAY CHANDRAHAS AMTE	442	M.Tech.	Solid State Electronic Materials	Solid State Electronic Materials	PH	8.200	First Division
562	221567	20550004	KSHITIJ KUMAR SHARMA	442	M.Tech.	Solid State Electronic Materials	Solid State Electronic Materials	PH	8.400	First Division
563	221568	20550005	MIDHUN AR	442	M.Tech.	Solid State Electronic Materials	Solid State Electronic Materials	PH	8.286	First Division
564	221569	20550006	NAMRATA BANA	442	M.Tech.	Solid State Electronic Materials	Solid State Electronic Materials	PH	8.343	First Division
565	221570	20550007	NARENDRA PRATAP SINGH	442	M.Tech.	Solid State Electronic Materials	Solid State Electronic Materials	PH	8.452	First Division
566	221571	20560002	HRIDYANSH SINGHAL	443	M.Tech.	Photonics	Photonics	PH	8.486	First Division
567	221572	20560005	RISHIKA YADAV	443	M.Tech.	Photonics	Photonics	PH	7.914	First Division
568	221573	20560006	ROHIT KUMAR VISHWAKARMA	443	M.Tech.	Photonics	Photonics	PH	7.343	First Division
569	221574	20560007	SUMIT KUMAR	443	M.Tech.	Photonics	Photonics	PH	8.000	First Division
570	221575	20810001	A KUSHAL YADAV	511	M.B.A.			BM	7.631	First Division

571	221576	20810002	A V KANNAN KUMAR	511	M.B.A.				BM	8.162	First Division
572	221577	20810003	ABHISHEK GUPTA	511	M.B.A.				BM	7.566	First Division
573	221578	20810004	ADVAITA TOONAV SINHA	511	M.B.A.				BM	8.126	First Division
574	221579	20810078	AHMED SAIF ALI KHAN	511	M.B.A.				BM	7.944	First Division
575	221580	20810079	AJINKYA MAHESH PATIL	511	M.B.A.				BM	7.808	First Division
576	221581	20810080	ALAN ANTONY AIKARA	511	M.B.A.				BM	7.182	First Division
577	221582	20810006	ALLAN DEV R	511	M.B.A.				BM	8.162	First Division
578	221583	20810007	ANKIT MAHAJAN	511	M.B.A.				BM	7.202	First Division
579	221584	20810008	ANKUSH PATIDAR	511	M.B.A.				BM	7.131	First Division
580	221585	20810009	ANSHUL KUMAR KATHERIA	511	M.B.A.				BM	6.788	First Division
581	221586	20810011	ARAVIND ANIL	511	M.B.A.				BM	7.298	First Division
582	221587	20810013	ASHUTOSH GAUTAM	511	M.B.A.				BM	7.030	First Division
583	221588	20810014	AVADHESH AGRAWAL	511	M.B.A.				BM	7.985	First Division
584	221589	20810016	CHANDUPATLA AKHILCHAKRAVARTHI	511	M.B.A.				BM	7.859	First Division
585	221590	20810019	DEVESH SRIVASTAVA	511	M.B.A.				BM	8.152	First Division
586	221591	20810020	DEWANSH CHAWLA	511	M.B.A.				BM	8.354	First Division
587	221592	20810021	DIPTO DASGUPTA	511	M.B.A.				BM	8.121	First Division
588	221593	20810022	DIVYANSHU GARIA	511	M.B.A.				BM	7.823	First Division
589	221594	20810023	HARSHAD YAWATKAR	511	M.B.A.				BM	7.697	First Division
590	221595	20810024	JAYASHWIN AVINASH DAL	511	M.B.A.				BM	6.662	First Division
591	221596	20810025	KADAM TUSHAR VILAS	511	M.B.A.				BM	8.939	First Division with Distinction
592	221597	20810026	KAUSTUBH PRADHAN	511	M.B.A.				BM	8.040	First Division
593	221598	20810027	KONDA RAMA CHANDRA REDDY	511	M.B.A.				BM	8.015	First Division
594	221599	20810029	MARTHATI HARIDEPAK	511	M.B.A.				BM	8.515	First Division with Distinction
595	221600	20810030	MAYUR RAVINDRA SONAWANE	511	M.B.A.				BM	8.374	First Division
596	221601	20810031	MESHRAM NIKHIL SANJAY	511	M.B.A.				BM	8.010	First Division
597	221602	20810032	MILIND MAVADIA	511	M.B.A.				BM	7.783	First Division
598	221603	20810034	MUKESH PATEL	511	M.B.A.				BM	7.990	First Division
599	221604	20810035	NARESH AGARWAL	511	M.B.A.				BM	8.136	First Division
600	221605	20810036	NAVEEN RAJ TUDU	511	M.B.A.				BM	7.712	First Division
601	221606	20810037	NIMMADA RAVI KIRAN	511	M.B.A.				BM	7.566	First Division
602	221607	20810039	NITIN KUMAR	511	M.B.A.				BM	7.414	First Division
603	221608	20810040	NITIN PRABHAKAR	511	M.B.A.				BM	7.576	First Division
604	221609	20810043	PIYUSH INGLE	511	M.B.A.				BM	7.924	First Division

605	221610	20810044	PRAMENDU SINGH	511	M.B.A.				BM	7.773	First Division
606	221611	20810045	PRANJAL KUMAR	511	M.B.A.				BM	8.031	First Division
607	221612	20810082	PRATIK KUMAR MITRA	511	M.B.A.				BM	8.556	First Division with Distinction
608	221613	20810047	PULA MADHUVAMSI	511	M.B.A.				BM	7.783	First Division
609	221614	20810083	PULKIT HANS	511	M.B.A.				BM	7.636	First Division
610	221615	20810049	RAJENDRA KUMAR MEENA	511	M.B.A.				BM	8.379	First Division
611	221616	20810084	RAYAPROLU VENKATA SESA SAI YASHWANATH	511	M.B.A.				BM	7.939	First Division
612	221617	20810050	SACHIN ANEJA	511	M.B.A.				BM	8.081	First Division
613	221618	20810085	SAFIUR RAHMAN	511	M.B.A.				BM	8.843	First Division with Distinction
614	221619	20810086	SANDEEP RANA	511	M.B.A.				BM	7.202	First Division
615	221620	20810051	SARVESH KUMAR	511	M.B.A.				BM	8.394	First Division
616	221621	20810052	SATHYENDRA SINGH CHAUHAN	511	M.B.A.				BM	8.535	First Division with Distinction
617	221622	20810053	SATISH PAWAR	511	M.B.A.				BM	8.035	First Division
618	221623	20810054	SAUMYAJIT MANDAL	511	M.B.A.				BM	8.611	First Division with Distinction
619	221624	20810055	SAURABH WAGHULKAR	511	M.B.A.				BM	8.045	First Division
620	221625	20810056	SAURAV KUMAR	511	M.B.A.				BM	7.854	First Division
621	221626	20810057	SHARAN DAS S	511	M.B.A.				BM	7.141	First Division
622	221627	20810058	SHASHANK GUPTA	511	M.B.A.				BM	8.111	First Division
623	221628	20810059	SHRIKANT SHUKLA	511	M.B.A.				BM	7.566	First Division
624	221629	20810060	SHUBHAM CHATURVEDI	511	M.B.A.				BM	8.727	First Division with Distinction
625	221630	20810061	SHUBHAM PAL	511	M.B.A.				BM	7.051	First Division
626	221631	20810062	SIDDHARTH	511	M.B.A.				BM	7.899	First Division
627	221632	20810087	SOUMYADEEP SARKAR	511	M.B.A.				BM	7.889	First Division
628	221633	20810091	SOUMYAJEET SEN	511	M.B.A.				BM	7.894	First Division
629	221634	20810088	STHITA PRAGNA KMALESH	511	M.B.A.				BM	7.313	First Division
630	221635	20810063	SUMIT KUMAR	511	M.B.A.				BM	7.379	First Division
631	221636	20810064	SUPRIYA MANDAL	511	M.B.A.				BM	7.955	First Division
632	221637	20810065	T GOKUL SHIVA ROHAN	511	M.B.A.				BM	8.601	First Division with Distinction
633	221638	20810066	TUSHAR KANTI DEBNATH	511	M.B.A.				BM	8.854	First Division with Distinction
634	221639	20810075	UTKARSH ARORA	511	M.B.A.				BM	8.515	First Division with Distinction
635	221640	20810069	VAKA ARAVIND	511	M.B.A.				BM	7.510	First Division
636	221641	20810089	VIKASH	511	M.B.A.				BM	7.682	First Division
637	221642	20810071	VIKRANT KUMAR	511	M.B.A.				BM	7.545	First Division
638	221643	20810072	VINAYAK BANSAL	511	M.B.A.				BM	7.556	First Division

Senate approved PDC List

Sl.No.	Name	Deptt.	Topic	Supervisor	Examiner (For./Ind.)	PDC Date
1	Mr. Akhilesh Kumar	AR	DEVELOPMENT OF ASSESSMENT TOOL FOR SOLID WASTE MANAGEMENT	Prof. Avlokita Agrawal	Prof. Ajay Kalamdhad, IIT Guwahati Prof. Munish K. Chandel, IIT Bombay	19.09.22
2	Ms. Soniya	AMSC	A STUDY ON APPROXIMATE CONTROLLABILITY OF SEMILINEAR EVOLUTION SYSTEMS	Prof. Jadev Dabas	Prof. Swaroop Nandan Bora, IIT Guwahati Prof. Michal Feckan, Comenius University in Bratislava, Slovakia	18.08.22
3	Mr. Ashish Tiwari	AMSC	STUDY OF SHOCK AND DELTA SHOCK WAVES WITH LIE SYMMETRY REDUCTIONS OF CERTAIN NON-LINEAR EVOLUTION EQUATIONS	Prof. Rajan Arora	Prof. Jasobanta Jena, IMA Bhubaneswar Prof. Wenxiu Ma, Univ. of South Florida, USA	23.08.22
4	Ms. Kajal Sharma	AMSC	PROPAGATION OF SHOCK WAVES IN MAGNETOGASDYNAMICS AND INVARIANCE ANALYSIS OF DISPERSIVE LONG WAVE EQUATIONS	Prof. Rajan Arora	Prof. Tommaso Ruggeri, Univer. of Bologna, Italy Dr. Vishnu Dutt Sharma, IIT Gandhinagar	29.08.22
5	Mr. Kamanasish Bhattacharjee	AMSC	NATURE-INSPIRED OPTIMIZATION FOR MACHINE LEARNING WITH EMPHASIS ON WEAKLY SUPERVISED LEARNING	Prof. Millie Pant	Prof. Patrick Siarry, Universite Paris-Est Creteil Val-de-Marne, France Prof. Debasish Ghose, IISc Bangalore	09.09.22
6	Ms. Swati Chauhan	AMSC	STUDY ON SHOCK WAVES PROPAGATION IN GASEOUS MEDIA AND SYMMETRY ANALYSIS OF COUPLED EQUAL WIDTH WAVE EQUATION	Prof. Rajan Arora	Prof. Lal Pratap Singh, IIT (BHU) Varanasi Prof. Dehua Wang, Univ. of Pittsburgh, USA Prof. Andrea Mentrelli, Univ. of Bologna, Italy	15.09.22
7	Ms. Madhavi Ahalawat	AMSC	A STUDY OF MULTI-ORBITALS, HUNDS COUPLING AND PSEUDOGAP ON SPECIFIC HEAT IN HIGH-TC BILAYER CUPRATES AND IRON PNICTIDES SUPERCONDUCTORS	Prof. Ajay	Prof. Saurabh Basu, IIT Guwahati Prof. Alexander Melnikov, Russian Academy of Sci., Russia	16.09.22
8	Ms. Meenu Singh	AMSC	HYBRID DECISION-MAKING MODELS FOR MULTI-CRITERIA OPTIMIZATION PROBLEMS	Prof. Millie Pant	Prof. A. Goswami, IIT Kharagpur Prof. Pankaj Dutta, IIT Bombay	19.09.22
9	Mr. Nipanshu Agarwal	B&B	ELUCIDATING THE STRUCTURAL FEATURES AND MOLECULAR INTERACTIONS OF HISTONE LIKE DNA BINDING PROTEIN (HUP) FROM HELICOBACTER PYLORI	Prof. Krishna Mohan Poluri	Prof. Andy Li Wang, 2182 Legends Court, US Prof. A. Gopala Krishna, IIT Madras	14.07.22
10	Ms. Namrata Chakravarty	B&B	L-ASPARAGINASE FROM MARINE BACTERIUM WITH IMPROVED THERAPEUTIC POTENTIAL	Prof. R. P. Singh	Prof. Sunil Kumar Khare, IIT Delhi Prof. Mrinal Kumar Maiti, IIT Kharagpur Prof. Pratyosh Shukla, BHU Varanasi	26.07.22
11	Mr. Kuldeep Giri	B&B	HUMAN SALIVARY PROTEOMICS IN BREAST CANCER	Prof. S. K. Ambatipudi	Prof. Vikas Kumar, Nebraska Medical Centre, USA Prof. Jayanta Sarkar, CSIR Lucknow	29.07.22

12	Mr. Sumit Kumar Mishra	B&B	IDENTIFICATION OF HEAT STRESS TRANSCRIPTION FACTOR (HSF) GENE FAMILY AND ROLE OF HVH5FA2E GENE IN HEAT STRESS RESPONSE OF BARLEY	Prof. Harsh Chauhan	Prof. Sotirios Fragkostefanakis, Goethe University Frankfurt am Main, Germany Prof. Rahul Kumar, Univ. of Hyderabad, Telangana	10.08.22
13	Ms. Parul Sirohi	B&B	FUNCTIONAL GENOMICS FOR NUTRITIONAL ENHANCEMENT AND MOLECULAR BIOLOGY OF IN VITRO REGENERATION IN CEREALS	Prof. Harsh Chauhan	Prof. Hugo Germain, Trois-Rivieres, Canada Prof. Mukesh Jain, JNU Delhi	10.08.22
14	Ms. Koel Mukherjee	B&B	ANALYSIS OF TISSUE SPECIFIC LINE-1 RETROTRANSPONSON EXPRESSION AND LINE-1 RNP CHARACTERIZATION	Prof. P. K. Mandal	Prof. Mahitosh Mandal, IIT Kharagpur Prof. Ramray Bhat, IISc Bangalore	18.08.22
15	Ms. Harshita Singh	B&B	FUNCTIONAL GENOMICS OF HORMONAL REGULATION OF CROWN ROOT DEVELOPMENT IN RICE	Prof. Shri Ram Yadav	Prof. Anthony Bishopp, Univ. of Nottingham, UK Prabodh K. Trivedi, CIMAP, Lucknow	15.09.22
16	Mr. Mukund Kumar	B&B	METABOLIC STUDIES FOR ASSESSMENT OF NUTRITIONAL VALUE OF COCONUT THROUGH DIFFERENT NUT DEVELOPMENTAL STAGES	Prof. Debabata Sircar	Prof. Mukesh Jain, JNU New Delhi Prof. B. K. Sarma, BHU Varanasi Prof. Shyam Kumar Masakapalli, IIT Mandi	19.09.22
17	Ms. Anupama Semwal	B&B	DEVELOPMENT OF EDIBLE FILMS FOR APPLICATION IN PROBIOTIC GLUTEN FREE AND FERMENTED DAIRY PRODUCTS	Prof. Naveen K. Navani Prof. Kiran Ambatipudi	Prof. Anupama Singh, NIFTEM Kundli Dr. Nitin K. Sanghal, Scientist 'E', Mohali Prof. Sushil Dhital, Monash University, Australia	20.09.22
18	Ms. Manjeshree Shail	B&B	STUDIES OF ANNEXIN GENE FAMILY AND RECOMBINANT ANNEXIN-1 PROTEIN OF GUAR	Prof. Ramasare Prasad	Prof. Lingaraj Sahoo, IIT Guwahati Prof. Amal Kanti Bera, IIT Madras	21.09.22
19	Mr. Pankaj Kumar Dipankar	B&B	ROLE OF RHO GTPASES IN CELLULAR FUNCTIONS AND DISEASE BIOLOGY	Prof. Pranita P. Sarangi	Prof. Minsoo Kim, University of Rochester, USA Prof. Manish Kumar, IIT Guwahati	28.09.22
20	Ms. Zeenu Singh	B&B	HORMONAL REGULATION AND SPECIES-SPECIFIC FUNCTION OF PLETHORA GENES IN ORCHESTRATING FIBROUS ROOT SYSTEM	Prof. S. R. Yadav	Prof. Ashis K. Nandi, JNU, New Delhi Prof. Sumit Ghosh, CSIR Lucknow Prof. Yrjo Helariutta, Cambridge Univ., UK	07.10.22
21	Mr. Ashish	B&B	NANO-ENABLED BIOSENSORS FOR EFFICIENT DETECTION OF CANCER BIOMARKERS	Prof. P Gopinath	Prof. N. G. Pandian, Kyoto Univ. Institute for Advanced Study, Japan Prof. N. Ramakrishnan, Monash Univ., Malaysia	11.10.22
22	Mr. Harishikesh Nandkishor Gupta	B&B	BIOCHEMICAL AND METABOLOMICS PROFILING OF CANDIDA GLABRATA CLINICAL ISOLATES FOR PHARMACOLOGICAL TARGETING	Prof. K. M. Poluri	Prof. Mahavir Singh, IISc Bangalore Prof. Gerald F. Audette, York University, Canada	13.10.22
23	Ms. Richa Tomer	CH	CATALYTIC CONVERSION OF GLUCOSE TO VALUE ADDED PRODUCTS	Prof. Prakash Biswas	Prof. Deepak Kunzru, IIT Kanpur Prof. K. K. Pant, IIT Delhi	15.07.22

24	Mr. Akepogu Venkateshwarlu	CH	HYDRODYNAMICS OF DROPLETS GENERATION IN TWO-PHASE FLOW THROUGH T-JUNCTION MICROFLUIDIC DEVICE	Prof. Ram Prakash Bharti	Prof. Amy Shen, Okinawa Inst. of Science and Tech. Graduate University, Japan Prof. Rajneesh Bhardwaj, IIT Bombay	01.08.22
25	Mr. Sanjay Kumar Verma	CH	STUDY OF SEGREGATION IN GAS-SOLID SYSTEMS FOR NONSPHERICAL PARTICLES	Prof. Anshu Anand	Prof. Devang Khakhar, IIT Bombay Prof. Jennifer Sinclair Curtis, University of California, USA	11.08.22
26	Ms. Priti Kumari	CH	STEAM GASIFICATION OF PINE NEEDLES USING DIFFERENT CATALYSTS	Prof. Bikash Mohanty	Prof. Himanshu Goyal, IIT Madras Prof. Sanjay Mahajani, IIT Bombay	23.08.22
27	Mr. Amit Chaturvedi	CH	DEVELOPMENT OF EFFICIENT TRANSITION METALLIC CATHODE ELECTROCATALYST FOR APPLICATION IN SIN-GLE CHAMBERED MICROBIAL FUEL CELL	Prof. P. P. Kundu	Prof. Kamal K. Kar, IIT Kanpur Prof. B. C. Meikap, IIT Kharagpur Prof. Zhi Zho, Purdue University, USA	12.09.22
28	Mr. Mohammad Kamil Khan	CE	BEHAVIOUR OF CERAMIC TARGETS UNDER HIGH RATE OF LOADING	Prof. M. A. Iqbal Prof. N. K. Gupta	Prof. P. Venkitanarayanan, IIT Kanpur Prof. R. Veimurugan, IIT Madras	25.07.22
29	Mr. Mohit Kumar	CE	BEHAVIOUR OF CAISSON FOUNDATION UNDER STATIC AND SEISMIC CONDITIONS	Prof. Kaustav Chatterjee	Prof. Akira Murakami, Kyoto University, Japan Prof. Bappadiya Manna, IIT Delhi	01.08.22
30	Ms. Deepika Bhasker	CE	OPPORTUNISTIC PATHOGENS AND ANTHROPOGENIC ANTIBIOTIC RESISTANCE MARKERS IN TAP WATER SUPPLIED BY OVERHEAD TANK BASED DRINKING WATER DISTRIBUTION SYSTEM	Prof. Gargi Singh	Prof. Shashidhar, IIT Hyderabad Prof. Walter G.J. van der Meer, Univ. of Twente, The Netherlands	03.08.22
31	Mr. Surendra Kumar Saini	CE	EVALUATION OF THE EFFICIENCY OF JAROSITE FOR CEMENT CONCRETE PAVEMENT AS A SUSTAINABLE APPROACH	Prof. G. D. Ransinching R. N. Prof. Praveen Kumar	Prof. Isamu Yoshitake, Yamaguchi University, Japan Prof. Arun Kumar, RMIT University, Australia	08.08.22
32	Mr. Qazi innaam ULQuadir	CE	BEHAVIOR AND OPTIMUM DESIGN OF STEEL GIRDS WITH CORRUGATED WEB	Prof. Akhil Upadhyay	Prof. S. R. Satish Kumar, IIT Madras Prof. Bence Jager, Budapest Univ. of Tech. & Economics, Hungary	26.08.22
33	Mr. Manojit Samanta	CE	EFFECTS OF TUNNELLING ON EXISTING PILE FOUNDATION	Prof. V. A. Sawant	Prof. G. R. Dodagoudar, IIT Madras Prof. Sanjay Nimbalkar, Univ. of Tech. Sydney, Australia	09.09.22
34	Mr. Prateek Keserwani	CSE	TOWARDS DETECTION AND CONCEALMENT OF TEXT IN NATURAL IMAGES	Prof. P. P. Roy	Prof. Umapada Pal, ISI Kolkata Prof. P. Nagabhushan, Vignan's Foundation for Sci. Tech. & Res., Guntur	26.07.22
35	Ms. Pratima Kumari	CSE	ARTIFICIAL INTELLIGENCE BASED MODELS FOR SHORT-TERM SOLAR IRRADIANCE FORECASTING	Prof. Durga Toshniwal	Prof. Robert Stahlbock Univ. of Hamburg, Germany Prof. Sanjay Kumar Singh, IIT (BHU) Varanasi	10.10.22
36	Mr. Puneet Kumar	CSE	MULTIMODAL EMOTION ANALYSIS USING DEEP LEARNING TECHNIQUES	Prof. R. Balasubramanian	Prof. Jonathan Wu, Univer. of Windsor, Canada Prof. C. Krishna Mohan, IIT Hyderabad	01.11.22

37	Mr. Naveen Kumar Kedia	CTS	MODELLING AND ANALYSIS OF TRAIN-INDUCED VIBRATIONS FOR SURFACE, ELEVATED AND UNDERGROUND TRAINS	Prof. Anil Kumar Prof. Yogendra Singh	Prof. R. S. Jangid, IIT Bombay Prof. Sajal K. Deb, IIT Guwahati	14.07.22
38	Ms. Deeksha	CTS	AI-DRIVEN ROAD CRACK RECOGNITION USING IMAGE DATA	Prof. S. K. Ghosh Prof. Durga Toshniwal	Prof. Krishna M. Buddhiraju, IIT Bombay Prof. Anurag Ohri, IIT (BHU) Varanasi	20.09.22
39	Mr. Shailendra Kumar Maurya	CY	SYNTHESIS, REACTIVITY AND CATALYTIC ACTIVITY OF VANADIUM, MOLYBDENUM AND TUNGSTEN COMPLEXES	Prof. M. R. Maurya	Prof. Tarun K. Panda, IIT Hyderabad Prof. Craig C. McLauchlan, Illinois State Univ., USA Prof. Prasenjit Ghosh, IIT Bombay	25.07.22
40	Mr. Sandeep Kumar	CY	MESO / β -FUNCTIONALIZED PORPHYRINS AND CHLORINS: SYNTHESIS, SPECTRAL AND ELECTROCHEMICAL REDOX PROPERTIES AND THEIR UTILIZATION IN NLO, CATALYSIS AND SENSING	Prof. M. Shankar	Prof. Ashok Kumar Mishra, IIT Madras Prof. Francis D'Souza, Univ. of North Texas, USA Prof. Mathias O. Senge, Univ. of Dublin, Ireland	14.09.22
41	Mr. D. P. Lakshmee Kumar Kasina	CY	CONVERSION OF GREENHOUSE GAS COMPONENTS TO VALUE ADDED FUEL VIA SYNGAS ROUTE	Prof. Kaushik Ghosh Prof. Prasenjit Mondal Dr. Vemulapalli V. D. N. Prasad	Prof. Dilip Kumar Chand, IIT Madras Prof. G. K. Lahiri, IIT Bombay	28.09.22
42	Ms. Deepti	CY	SYNTHETIC PROTOCOLS FOR THE GENERATION OF ARYL/ARYLSULFONYL SUCCINIMIDES AND DIARYLMETHYL SULFONES	Prof. R. K. Peddinti	Prof. Crousse Benoit, Unive. Paris-Sud, France Prof. Ching-Fa Yao, National Taiwan Normal University, Taiwan	28.09.22
43	Ms. Renu Kumari Rohal	CY	UNSYMMETRICAL β -FUNCTIONALIZED PORPHYRINOLIDS: SYNTHESIS, SPECTRAL, AND ELECTROCHEMICAL REDOX PROPERTIES AND THEIR UTILIZATION IN NONLINEAR OPTICS	Prof. M. Shankar	Prof. Claude P. Gros Avenue Alain Savary-BP 47870, France Prof. Pradeepta K. Panda, Univ. of Hyderabad	01.11.22
44	Ms. Annie Singla	DMM	KNOWLEDGE MANAGEMENT OF SOCIAL MEDIA DATA FOR DISASTER MANAGEMENT	Prof. Rajat Agrawal	Prof. Pawan Budhwar, Aston Business School, UK Prof. Arshinder Kaur, IIT Madras	28.09.22
45	Mr. Vikas Nehra	ECE	DESIGN OF ENERGY-EFFICIENT CIRCUITS USING MULTI-LEVEL MRAM CELL	Prof. B. K. Kaushik Prof. T. Nandha Kumar	Prof. Bhaskaran Muralidharan, IIT Bombay Prof. Supriyo Bandyopadhyay, Fleeton Court, Glen Allen, USA	26.07.22
46	Mr. Avinash Ratre	ECE	ANOMALY DETECTION AND LOCALIZATION IN SURVEILLANCE VIDEOS	Prof. V. Pankajakshan	Prof. Vishal Monga, University Park, Pennsylvania, USA Prof. C. Krishna Mohan, IIT Hyderabad	18.08.22
47	Mr. Nitanshu Chauhan	ECE	DEVICE-CIRCUIT INTERACTION OF NEGATIVE CAPACITANCE FDSOI FET FOR ANALOG APPLICATIONS	Prof. Sudeb Dasgupta Prof. Anand Bulusu	Prof. M. M. De Souza, University of Sheffield, UK Prof. Satyabrata Jit, IIT (BHU) Varanasi	05.09.22
48	Mr. Sourav Jindal	ECE	INVESTIGATION OF FERROELECTRIC HZO-BASED MFMs AND FEFET	Prof. Sanjeev K. Manhas	Prof. Anbarasu Manivannan, IIT Madras Prof. M.M. De Souza, University of Sheffield, UK	11.10.22

49	Mr. Soumyendu Banerjee	EE	COMPRESSION OF ELECTROCARDIOGRAM SIGNAL AND STEGANOGRAPHY	Prof. G. K. Singh	Prof. Sanjay K. Singh, IIT (BHU) Varanasi Prof. Vikram M. Gadre, IIT Bombay	29.07.22
50	Mr. Reddipalli Bhargav	EE	PROTECTION SCHEMES FOR LOW-VOLTAGE DC AND HYBRID AC/DC MICROGRID	Prof. C. P. Gupta Prof. Bhavesh Bhalja	Prof. Mahesh S. Illindala, The Ohio State University, USA Prof. A. K. Pradhan, IIT Kharagpur	01.09.22
51	Mr. Abhisek Mishra	EE	SYNCHROPHASOR TECHNOLOGY FOR ISLANDING AND RESTORATION OF SMART DISTRIBUTED GENERATION SYSTEM	Prof. Premalata Jena	Prof. A. K. Pradhan, IIT Kharagpur Prof. Saikat Chakrabarti, IIT Kanpur	19.09.22
52	Mr. Rupak Chakraborty	EE	A STUDY ON MODULAR MULTILEVEL CONVERTERS FOR MEDIUM VOLTAGE DC TRANSMISSION SYSTEMS	Prof. Anubrata Dey	Prof. K. Gopakumar, IISc Bangalore Prof. Anshuman Shukla, IIT Bombay Prof. Kamallesh Hatua, IIT Madras	20.09.22
53	Mr. Gagandeep Singh Dua	EE	MONITORING AND PROTECTION OF RECONFIGURABLE DISTRIBUTION NETWORKS AND MICROGRIDS USING SYNCHROPHASOR MEASUREMENTS	Prof. Barjeev Tyagi Prof. Vishal Kumar	Prof. B. Kalyan Kumar, IIT Madras Prof. Trapti Jain, IIT Indore Prof. Anil Pahwa, Kansas State University, US	29.09.22
54	Mr. Rubell Sen Goopra	EE	INVESTIGATIONS ON REDUCED SWITCH MULTILEVEL INVERTERS	Prof. Avik Bhattacharya	Prof. Kaushik Basu, IISc Bangalore Prof. Akshay Kumar Rathore, Concordia Univ., Canada	01.11.22
55	Ms. Fatimatelbatdul Husari	EE	DEEP LEARNING BASED INTELLIGENT FAULT DIAGNOSIS OF ELECTRIC DRIVE SYSTEM	Prof. Jeevanand Seshadrinath	Prof. Pawan Sharma, UIT The Arctic Univ. of Norway, Norway Prof. Bhim Singh, IIT Delhi	01.11.22
56	Mr. Govind Rathore	EQ	EARTHQUAKE EARLY WARNING DISSEMINATION SYSTEM & APPLICATIONS	Prof. Ravi S. Jakka Prof. Ashok Kumar	Prof. Yih-Min Wu, National Taiwan Univ., Taiwan Prof. Chandan Ghosh, NIDM, Delhi Prof. P. K. Khan, IIT (ISM) Dhanbad	10.08.22
57	Mr. Biruk Teshome Desta	ES	GEOCHEMICAL AND ISOTOPIC STUDY OF GROUNDWATER IN AWASH RIVER BASIN, ETHIOPIA	Prof. Nachiketa Rai Dr. Gopal Krishan	Prof. D. Lapworth, British Geological Survey, UK Dr. K. Tirumalesh, BARC Mumbai	14.07.22
58	Ms. Neha Panwar	ES	PETROPHYSICAL ESTIMATES USING SPECTRAL INDUCED POLARIZATION METHOD IN COMPLEX RESERVOIRS	Prof. Ravi Sharma	Prof. Shashi Prakash Sharma, IIT Kharagpur Prof. Uma Shankar, BHU Varanasi Prof. Zoya Heidari, Univ. of Texas at Austin, Austin	01.09.22
59	Ms. Siddhita Yadav	HRE	PERFORMANCE ENHANCEMENT OF A SOLAR AIR HEATER USING ABSORBER PLATE WITH JET IMPINGEMENT	Prof. R. P. Saini	Prof. Tara Chandra Kandpal, IIT Delhi Prof. K Srinivas Reddy IIT Madras	02.08.22
60	Mr. Surender Singh Tanwar	HRE	OPTIMAL PLANNING OF RADIAL DISTRIBUTION SYSTEM WITH DISTRIBUTED GENERATION	Prof. D. K. Khatod	Prof. Nick Jenkins, Cardiff University, UK Prof. K. Shanti Swarup, IIT Madras	16.09.22
61	Mr. Antehun Atanaw Mengistu	HSS	TEACHING THE ENGLISH LANGUAGE THROUGH LITERARY TEXTS AT SECONDARY SCHOOLS IN ETHIOPIA FOCUSING ON STUDENTS AND TEACHERS PERCEPTION, PRACTICE, AND CHALLENGES	Prof. Rashmi Gaur	Prof. Rajni Singh, IIT (ISM) Dhanbad Prof. Rajesh Kumar, IIT Madras	24.08.22

62	Mr. Nitin Bisht	HSS	STATUS OF YOUTH IN INDIAN LABOUR MARKET: TRENDS AND DETERMINANTS	Prof. Falguni Pattanaik	Prof. Samir Amine, Universite du Quebec en Outaouais Montreal, Canada Prof. Rajshree Bedamatta, IIT Guwahati	21.09.22
63	Mr. Ritesh Kumar	HSS	WE-NESS IN INDIAN ARRANGED MARRIAGES: ROLE OF ATTACHMENT AND RESPONSIVENESS	Prof. R. M. Singh	Prof. Braj Bhushan, IIT Kanpur Prof. Harry T. Reis, Univ. of Rochester, USA	22.09.22
64	Mr. Ajay Kumar	MA	APPROXIMATION OF FUNCTIONS USING CERTAIN LINEAR POSITIVE OPERATORS	Prof. N. Sukavanam	Prof. Chee Peng Lim, Deakin University Australia Prof. Subir Das, IIT (BHU), Varanasi	14.07.22
65	Mr. Assefa Denekew Zewdie	MA	SOME EPIDEMIC MODELS FOR TRANSMISSION AND CONTROL OF ZOONOTIC DISEASES	Prof. Sunita Gakkhar Prof. S. K. Gupta	Prof. Prashant Kumar Srivastava, IIT Patna Prof. Nitu Kumari, IIT Mandi	12.07.22
66	Ms. Pooja Rai	MA	OORT-HULST-SAFRONOV COAGULATION MODEL AND ITS DISCRETE COUNTERPART WITH SINGULAR AND NONSINGULAR UNBOUNDED COEFFICIENTS	Prof. Ankik Kumar Giri	Prof. G. D. Veerappa Gowda, TIFR-Centre for Applicable Mathematics, Bangalore Prof. Jacek Banasiak, Univ. of Pretoria, South Africa	12.08.22
67	Mr. Rajat Kaushik	MA	MATHEMATICAL MODELS ON PREDATOR-PREY DYNAMICS: ROLE AND ECOLOGICAL CONSEQUENCES OF VARIOUS ANTI-PREDATOR ADAPTATIONS	Prof. Sandip Banerjee	Prof. Hien Tran, North Carolina State Univ., USA Prof. Philip K. Maini, Mathematical Institute, UK	18.08.22
68	Mr. Sompal	MA	ORDER OF CONVERGENCE OF CERTAIN POSITIVE LINEAR OPERATORS	Prof. P. N. Agarwal Prof. Uaday Singh	Prof. Ajay Kumar Bedabrata Chand, IIT Madras Prof. H. M. Srivastava, University of Victoria, Canada	18.08.22
69	Mr. Awadh Pratap Singh	MA	PERFORMANCE MEASUREMENT OF EDUCATIONAL INSTITUTIONS USING FUZZY DATA ENVELOPMENT ANALYSIS	Prof. Shiv Prasad Yadav	Prof. Hsuan-Shih Lee, National Taiwan Ocean University, Taiwan Prof. Bhaba Krishna Mohanty, IIM Lucknow	15.09.22
70	Mr. Bharat Soni	MA	MATHEMATICAL MODELING OF THE HUMAN RESPIRATORY SYSTEM	Prof. A. K. Nayak	Prof. Somnath Bhattacharyya, IIT Kharagpur Prof. Bernhard Weigand, University of Stuttgart, Germany	01.11.22
71	Mr. Soumak Biswas	MA	ON CODES OVER SOME MIXED AND SINGLE ALPHABETS AND QUANTUM CODES DERIVED FROM THEM	Prof. Maheshanand	Prof. Om Prakash, IIT Patna Prof. Edgar Martinez Moro, Univ. of Valladolid, Spain	01.11.22
72	Mr. Abhishek Kumar	MIE	A STUDY OF CONICAL HYDROSTATIC/HYBRID JOURNAL BEARINGS	Prof. Satish C. Sharma	Prof. Shigeka Yoshimoto, Tokyo University of Science, Japan Prof. Dae-Eun Kim, Yonsei University, South Korea	15.07.22
73	Mr. Nitin Dixit	MIE	EXPERIMENTAL INVESTIGATIONS AND MODELING OF ULTRASONIC ASSISTED MAGNETIC ABRASIVE FLOW MACHINING	Prof. Pradeep Kumar Prof. Varun Sharma	Prof. Vadim Silberschmidt, Loughborough, UK Prof. J. Paulo Davim, Campus Santiago, Portugal	14.07.22
74	Mr. Botcha Appalanaidu	MIE	PERFORMANCE ENHANCEMENT OF ELECTROCHEMICAL DISCHARGE DRILLING	Prof. Akshay Dvivedi	Prof. J. Paulo Davim, University of Aveiro, Portugal Prof. Pradeep Dixit, IIT Bombay Prof. Somashekhar S. Hiremath, IIT Madras	01.08.22

75	Mr. Pawan Kumar	MIE	DYNAMICS OF PIEZO BASED FUNCTIONALLY GRADED PLATE	Prof. S. P. Harsha	Prof. Paolo Pennacchi, Politecnico di Milano, Italy Prof. Anurag Gupta, IIT Kanpur	08.08.22
76	Mr. Rajesh Kumar Bhamu	MIE	FAULT DIAGNOSIS OF LARGE STEAM TURBINE BLADE USING VIBRATION RESPONSES	Prof. S. C. Sharma Prof. S. P. Harsha Dr. Akash Shukla	Prof. D. Dane Quinn, The University of Akron, USA Prof. S. K. Dwivedy, IIT Guwahati	10.08.22
77	Mr. Sukrit Mittal	MIE	MACHINE LEARNING BASED ENHANCEMENTS IN EVOLUTIONARY MULTI-OBJECTIVE OPTIMIZATION	Prof. D. K. Saxena	Prof. Qingfu Zhang, City University of Hong Kong Prof. Ashish Anand, IIT Guwahati	10.08.22
78	MS. Shweta	MIE	STUDY AND ANALYSIS OF GENERIC MEDICINES STORAGE AND DISTRIBUTION ISSUES IN INDIAN PHARMACEUTICAL INDUSTRIES	Prof. Dinesh Kumar	Prof. G. Srinivasan, IIT Madras Prof. M. S. Kulkarni, IIT Bombay	24.08.22
79	Mr. Hiluf Reda Legesse	MIE	LEAN MANUFACTURING THROUGH VSM FOR ETHIOPIAN LEATHER INDUSTRY	Prof. Akshay Dvivedi	Prof. Deepak Gupta, Wichita State Univ., USA Prof. S. G. Deshmukh, IIT Delhi	24.08.22
80	Mr. Umashankar Tripathi	MIE	EXPERIMENTAL INVESTIGATION INTO WIRE ARC-BASED ADDITIVE MANUFACTURING OF STEEL COMPONENTS	Prof. Rahul S. Malik	Prof. R. Jayaganthan, IIT Madras Prof. Leijun Li, University of Alberta, Canada Prof. Animesh Mandal, IIT Bhubaneswar	16.09.22
81	Mr. Mohd Iqbal	MIE	MODELLING AND VIBRATION CONTROL OF PERIODIC STRUCTURES: APPLICATIONS TO RAILWAY TRACK AND PIPING SYSTEM	Prof. Anil Kumar Prof. Oreste Salvatore Bursi	Prof. Anna Reggion, Politecnico di Torino, Italy Prof. Shankar Krishnapillai, IIT Madras	21.09.22
82	Ms. Nikki Rathore	MIE	USE OF DATA DRIVEN ALGORITHMS IN REAL WORLD VEHICLE ROUTING PROBLEMS	Prof. P. K. Jain Prof. Manoranjan Parida	Prof. Yoshiro Fukuda, Hosei University, Japan Prof. S. G. Deshmukh, IIT Delhi	26.08.22
83	Mr. Shete Umakant Nagnathappa	MIE	HEAT TRANSFER ENHANCEMENT FOR THE BOILING OF OZONE SAFE REFRIGERANTS	Prof. Ravi Kumar Prof. Ramesh Chandra	Prof. Prabal Talukdar, IIT Delhi Prof. Uwe Hampel, Technische Universität Dresden, Germany	22.09.22
84	Mr. Bikramjit Singh	MIE	STATIC AND DYNAMIC ANALYSIS OF FUNCTIONALLY GRADED GEARS	Prof. S. P. Harsha Prof. R. S. Mulik	Prof. Rajnesh Tyagi, IIT (BHU) Varanasi Prof. Rajeev Kumar, IIT Mandi	06.10.22
85	Mr. Hemant Sharma	MIE	GEOMETRIC MODELING AND DEPLOYMENT BEHAVIOR ANALYSIS OF CONICAL AND TOROIDAL ORIGAMI STRUCTURES	Prof. S. H. Upadhyay	Prof. Sebastian Oberst, Univer. of Technology Sydney, Australia Prof. Rajeev Kumar, IIT Mandi	06.10.22
86	Mr. Ankit Dev	MIE	ON PHOTOVOLTAIC THERMAL SOLAR COLLECTORS USING DIFFERENT COOLING METHODS	Prof. Ravi Kumar Prof. R. P. Saini	Prof. Rajnish Kaur Calay, UiT The Arctic University of Norway, Norway Prof. Tara Chandra Kandpal, IIT Delhi	14.10.22
87	Mr. Adesh Kumar Tomar	MIE	A STUDY ON THE PERFORMANCE OF HYBRID SPHERICAL JOURNAL BEARINGS	Prof. S. C. Sharma	Prof. Andreas Almqvist, Lulea Univ. of Technology, Sweden Prof. R. K. Pandey, IIT Delhi	01.11.22
88	Mr. Nitish Kumar	MIE	ELASTIC WAVE BANDGAP TAILORING IN METAMATERIALS: NUMERICAL AND EXPERIMENTAL INVESTIGATIONS	Prof. Siladitya Pal	Prof. Nachiketa Tiwari, IIT Kanpur Prof. Guoliang Huang, Univ. of Missouri, USA	01.11.22

89	Mr. Niles Kumar	MME	MODIFICATION OF CHEMISTRY INDUCED SURFACE MORPHOLOGY BY TUNGSTEN INERT GAS ARCING	Prof. Sourav Das Prof. P. K. Ghosh	Prof. Debalay Chakrabarti, IIT Kharagpur Prof. Amitava De, IIT Bombay	14.07.22
90	Mr. Nitin Kumar	MME	MECHANICAL AND CORROSION RESPONSE OF SHOT PEENED LIQUID NITRIDED 316 STAINLESS STEEL	Prof. G. P. Chaudhari Prof. S. R. Meka	Prof. Chandan Srivastava IISc Bangalore Prof. R. Jayaganthan, IIT Madras	18.08.22
91	Mr. Akeshwar Singh Yadav	MME	DEVELOPMENT OF ALUMINIUM NITRIDE DISPERSION STRENGTHENED STEEL	Prof. S. R. Meka	Prof. R. Jayaganthan, IIT Madras Prof. Zumin Wang, Tianjin University, China	13.09.22
92	Mr. Narasimha Vinod Pulagara	MME	NANOSTRUCTURED AND HIERARCHICAL FIELD EMITTERS	Prof. Indranil Lahiri	Prof. Prasad Vishnu Bhotla, IISc Bangalore Prof. Joonwon Lim, Kyung Hee University, Republic of Korea	13.09.22
93	Mr. Ankur Chaurasia	MME	STATIC AND DYNAMIC CHARACTERIZATION OF H-BN REINFORCED POLYMER NANOCOMPOSITES	Prof. Rahul S. Mulik Prof. Avinash Parashar	Prof. Hitendra K. Malik, IIT Delhi Prof. Pavan K. Kankar, IIT Indore Prof. Adri van Duin, Pennsylvania State University, USA	14.09.22
94	Ms. Priyanka Saini	MS	DEVELOPING AN OPERATIONAL MODEL FOR HUMANITARIAN INVENTORY MANAGEMENT: A CASE OF UTTARAKHAND	Prof. Rajat Agrawal	Prof. Surya Prakash Singh, IIT Delhi Prof. Raj Agnihotri, Iowa State University, USA	13.09.22
95	Mr. Shatrughan Yadav	MS	IMPACT OF JOB-RELATED DIVERSITY ON ORGANIZATIONAL INNOVATION: A STUDY OF HIGHER EDUCATIONAL INSTITUTION IN INDIA	Prof. Usha Lenka	Prof. T. J. Kamalanabhan, IIT Madras Prof. Kanika T. Bhal, IIT Delhi	13.09.22
96	Ms. Jyoti Arya	MS	IMPACT OF TRANSFORMATIONAL LEADERSHIP AND PSYCHOLOGICAL EMPOWERMENT ON EMPLOYEE PERFORMANCE	Prof. S. Rangnekar	Prof. Vipin Gupta, California State Univ., USA Prof. Kiho Park, Hoseo Univ., South Korea	13.09.22
97	Mr. Deepam Seth	MS	IMPACT OF STRATEGIC PLANNING AND COMMUNICATION ON TEAM EFFECTIVENESS: A STUDY OF POLICING OF MEGA EVENTS	Prof. S. Rangnekar	Prof. Namjae Cho, School of Business of Hanyang University, South Korea Prof. T. J. Kamalanabhan, IIT Madras	14.09.22
98	Mr. Santosh Satyanarayan Baheti	MS	FACTORS INFLUENCING SUSTAINABLE PERFORMANCE OF ORGANIZATION: A CASE OF MANUFACTURING FIRMS IN INDIA	Prof. Usha Lenka	Prof. Sara Cervai, University of Trieste, Italy Prof. Kanika T. Bhal, IIT Delhi	19.09.22
99	Ms. Sakshi Bathla	MS	IFRS CONVERGENCE IN INDIA: EVOLUTION, PERCEPTIONS AND OUTCOME	Prof. Anil K. Sharma	Prof. Surendra S. Yadav, IIT Delhi Prof. Alok Dixit, IIM Lucknow	06.10.22
100	Mr. Bhairab Chandra Patra	MS	ENTREPRENEURIAL INTENTIONS OF YOUNG WOMEN: A CASE OF ENGINEERING INSTITUTES IN INDIA	Prof. Usha Lenka	Prof. Vanessa Ratten, La Trobe Univ., Australia Prof. Kanika T. Bhal, IIT Delhi	01.11.22
101	Mr. Gandharve Kumar	NT	SYNTHESIS, CHARACTERIZATION AND PHOTOCATALYTIC APPLICATIONS OF SOME BISMUTH AND TIN BASED NANOCOMPOSITES	Prof. R. K. Dutta	Prof. R. K. Singhal, BARC Mumbai Prof. Dillip K. Chand, IIT Madras Prof. Ruy-An Doong, National Tsing Hua Univ., Taiwan	13.09.22

102	Mr. Shalu Rani	NT	BINDER-FREE TiO ₂ -BASED FLEXIBLE SUPERCAPACITORS FOR LOW-POWER WEARABLE ELECTRONICS	Prof. Yogesh Kumar	Prof. Amartya Mukhopadhyay, IIT Bombay Prof. Tseung-Yuen Tseng, National Yang Ming Chiao Tung Univer., Taiwan	30.09.22
103	Mr. Naveen Kumar Tailor	PH	LEAD-FREE PEROVSKITE SINGLE CRYSTAL FOR OPTOELECTRONIC APPLICATIONS	Prof. Soumitra Satapathi	Prof. Michael Saliba, Bismarckstr, Germany Prof. Dipti Gupta, IIT Bombay	10.10.22
104	Mr. Rinku Kumar Prajapat	PH	STUDY OF HEAVY-ION FUSION REACTION ATTRIBUTES AROUND THE COULOMB BARRIER	Prof. Moumita Maiti	Prof. Rolf-Dietmar Herzberg, Univ. of Liverpool, UK Prof. Basanta Kumar Nandi, IIT Bombay	12.10.22
105	Mr. Atul Kumar Maurya	P&PE	EFFECT OF HYBRIDIZATION ON NATURAL FIBER/SYNTHETIC FIBER REINFORCED POLYMER/ELASTOMER BLEND COMPOSITE	Prof. Gaurav Manik	Prof. Kinsuk Naskar, Kharagpur Dr. S. M. Rangappa, King Mongkut's University, Thailand	18.07.22
106	Mr. Vennapusa Jagadeeswara Reddy	P&PE	ENCAPSULATION OF ORGANIC PHASE CHANGE MATERIALS FOR TEMPERATURE CONTROL PACKAGING APPLICATIONS	Prof. S. Chattopadhyay	Prof. T. K. Goswami, IIT Kharagpur Prof. Prof. Luisa F. Cabeza, University of Lleida, Spain	27.07.22
107	Mr. Hemant Singh	P&PE	DEVELOPMENT OF BIOMATERIALS FOR WOUND HEALING AND TISSUE ENGINEERING APPLICATION	Prof. N. C. Mishra	Prof. Abhay Pandit, University of Galway, Ireland Prof. Chia-Fu Chou, Inst. of Physics, Taiwan	01.08.22
108	Mr. Rajesh Mahadeva	P&PE	MODELING, SIMULATION, OPTIMIZATION AND CONTROL OF REVERSE OSMOSIS DESALINATION PLANT USING ARTIFICIAL NEURAL NETWORK	Prof. Gaurav Manik	Prof. Srinivas Palanki, West Virginia Univ., USA Prof. R. S. Singh, IIT (BHU) Varanasi Prof. Debasis Sarkar, IIT Kharagpur	24.08.22
109	Mr. Jitendra Singh	P&PE	SYNTHESIS AND CHARACTERIZATION OF MACRO/MICROCAPSULES CONTAINING PHASE CHANGE MATERIAL WITH -OH/-COOH FUNCTIONAL GROUP FOR THERMAL ENERGY STORAGE	Prof. S. Chattopadhyay	Prof. Jessica Giro Paloma, Univ. de Barcelona, Spain Prof. Tridib Kumar Goswami, IIT Kharagpur	13.09.22
110	Mr. Nishant Jain	P&PE	OXIDATION AND ADSORPTION OF ARSENIC FROM CONTAMINATED GROUNDWATER	Prof. Abhijit Maiti	Prof. Amit Bhatnagar, LUT University, Finland Prof. Mihit Kumar Purkait, IIT Guwahati	13.09.22
111	Mr. Bhuvanesh E	P&PE	SYNTHESIS AND MODIFICATION OF INTERFACE LAYER IN BIPOLAR MEMBRANE FOR ELECTRODIALYSIS APPLICATIONS	Prof. Sujay Chattopadhyay	Prof. Jayant M. Modak, IISc Bengaluru Prof. Sirshendu De, IIT Kharagpur	19.09.22
112	Mr. Asif Ali	P&PE	DEVELOPMENT OF CHITOSAN BASED POROUS COMPOSITES FOR BONE TISSUE ENGINEERING	Prof. Y. S. Negi	Prof. Subha Narayan Rath, IIT Hyderabad Prof. Bhuvanesh Gupta, IIT Delhi	20.09.22
113	Ms. Akanksha Pandey	P&PE	RHEOLOGICAL AND PERFORMANCE ANALYSIS OF UNMODIFIED AND POLYMER MODIFIED ASPHALT BINDERS	Prof. Sham S. Ravindranath	Prof. Ankit Gupta, IIT (BHU) Varanasi Prof. Filippo Giustozzi, Royal Melbourne Institute of Tech. Univ., Australia	23.09.22

114	Mr. Ashish Mohan Yadav	PT	OPTIMIZED TASK SCHEDULING TECHNIQUES FOR EFFICIENT QOS IMPLEMENTATION IN FOG COMPUTING ENVIRONMENT	Prof. S. C. Sharma	Prof. Mohsin M. Jamali, The Univ. of Texas Permian Basin, USA Prof. Jemal Abawajy, Deakin University, Australia	18.07.22
115	Mr. Ram Kumar	PT	DEVELOPMENT OF QUERY EXPANSION TECHNIQUES IN INFORMATION RETRIEVAL SYSTEM	Prof. S. C. Sharma	Prof. Ravi Kumar Gangwar, IIT (ISM) Dhanbad Prof. Ravi Shankar Singh, IIT (BHU) Varanasi Prof. Jemal Abawajy, Deakin University, Australia	13.09.22
116	Mr. Shashank Saini	PT	ENVIRONMENTALLY BENIGN CONVERSION OF RICE STRAW INTO VALUE-ADDED PRODUCTS	Prof. Kirtiraj K. Gaikwad Prof. Ashish A. Kadam Prof. Vivek Kumar	Prof. Martin Hubbe, NC State University, US Prof. Shri Ramswamy, Univ. of Minnesota, USA	15.09.22
117	Mr. Raghu S.	WRD	FAULT TOLERANT CONTROL STRATEGIES FOR MULTIMEGAWATT POWER ELECTRONIC CONVERTERS FED VARIABLE SPEED PUMPED STORAGE UNITS	Prof. Thanga Raj Chelliah Prof. Deepak Khare	Prof. Hamid A. Toliyat, Texas A&M University, USA Prof. Srirama Srinivas, IIT Madras	10.08.22

Item 92.14: To consider the medals, awards and cash prizes for Convocation-2022.

The details of awardees for various medals, awards and cash prizes recommended for Convocation-2022 will be tabled during the meeting.

Item No 92.15 To report the approvals accorded by the Chairman, Senate:

A. Recommendations of the 57th, 58th and 59th meetings of IRC.

- (1) Seat matrix and the procedure to be followed for the May 2022 (Cycle 9) PMRF nominations. (Item No.: 57.2.4, 57th IRC dt: 29.07.2022).
- (2) Following cases of provisionally admitted students (Autumn Semester 2022-23) who failed to submit mandatory documents, which are required at the time of admission.
 1. 07 cases of Ph.D. students
 2. 04 cases of Masters' students
(Item No.: 58.2.2, Joint 58th IRC and 124th IAPC dt: 08.09.2022)
- (3) Requests of the following students for late academic registration and/ or addition of course after the last date.
 1. Rupavath Srikanth (En. No. 17117073), B.Tech. (ME), IV yr
 2. Shahid Raza (En. No. 20537024), M.Tech. (HY), II yr
 3. Somsuvra Midya (En. No. 18916018), Ph. D. (HSS), V yr
(Item No.: 58.2.3, Joint 58th IRC and 124th IAPC dt: 08.09.2022).
- (4) Medical cases of the following Masters' students:
 1. Colani Mkhabela (En.No.: 22548007), M.Tech. (WRDM)
 2. Elias Ibrahim Adam Osman (En.No.: 22527007) M.Tech.(EE)
 3. Fabian Familiar (En.No.: 22548008), M.Tech. (WRDM)
(Item No.: 58.2.4, Joint 58th IRC and 124th IAPC dt: 08.09.2022).
- (5) Request of Mr. Ramjee Lal Meena (En. No.: 13909006), part-time Ph. D. student of the Department of Hydro and Renewable Energy, for time extension in thesis submission.
(Item No.: 58.2.5, Joint 58th IRC and 124th IAPC dt: 08.09.2022).

- (6) Request of Mr. Swagat Kar, Ph. D. Scholar of Earth Sciences Deptt. (Autumn Sem. 2022-23) to exempt from the Ph. D. course work which he had completed during (2015-16) before his name was stuck off from the Institute rolls on his own request w.e.f. 17th Oct. 2017.
(Item No.: 58.2.6, Joint 58th IRC and 124th IAPC dt: 08.09.2022).
 - (7) Request of following Ph. D. students for registration of pre-Ph. D. courses:
 - (i) Mr. Mohammad Taqi Daqiq (En.No. 22912009)
 - (ii) Mr. Gopal Ji Rai, (En. No. 22921007)(Item No.: 58.3.1, Joint 58th IRC and 124th IAPC dt: 08.09.2022).
 - (8) The proposed Minimum Educational Qualification (MEQ) for admission in Ph. D. programme w.e.f. Spring Semester 2022.
(Item No.: 59.2.1, 59th IRC dt: 21.09.2022).
 - (9) Recommendation of Centre for Photonics and Quantum Communication Technology (CPQCT) to start the Ph. D. programme w.e.f. Spring 2022-23.
(Item No.: 59.2.2, 59th IRC dt: 21.09.2022).
 - (10) Seat Matrix for Ph. D. Admission (Spring Semester) 2022-23.
(Item No.: 59.2.3, 59th IRC dt: 21.09.2022).
 - (11) MoU by Department of Chemical Engineering- between IIT Roorkee and Central Institute of Petrochemicals Engineering & Technology (CIPET).
 - (12) MoU by Department of Electrical Engineering - IIT Roorkee and University of Ontario Institute of Technology (UOIT), Oshawa, Canada.
(Item No.: 57.2.1, 57th IRC dt: 29.07.2022).
- B. Recommendations of the 121st, 122nd (emergency), 123rd and joint meeting of 58th IRC and 124th IAPC (emergent) meetings of IAPC:**
- (1) Requests of students regarding semester exchange.
(Item No.: 121.2.1, 121st IAPC dt: 06.07.2022)

- (2) Format of Degree, to be issued to the PG students for completion of the M. Tech. programme in Polymer Science and Engineering. (Item No.: 121.2.7, 121st IAPC dt: 06.07.2022)
- (3) Shifting of ESN-308: Field Training II, Integrated M.Tech. Geological Technology (ES) III year course from the Spring Semester 2021-22 to the Autumn Semester 2022-23. (Item No.: 122.1.1, 122nd IAPC dt: 27.07.2022)
- (4) Inclusion of 'MA-205: Discrete Mathematics' of the Department of Mathematics in the basket of Minor Specialization Courses (MSC) for the session 2022-23. (Item No.: 122.1.3, 122nd IAPC dt: 27.07.2022)
- (5) Request of Mr. Akshay Varshney (Enr. No. 19510004), M.Arch., II Yr regarding withdrawal of academic year 2021-22 and Mr. Ganeshan SP (Enr. No. 20510005), M.Arch., II Yr to consider the grades of Thesis-II after re-evaluation. (Item No.: 122.1.2, 122nd IAPC dt: 27.07.2022)
- (6) Request of Mr. R. Akhil Naik (Enr No 19115097), B.Tech. (EE), IV Yr and Mr. Anupam Verma (Enr. No. 18121007), B.Tech. (PSE), IV Yr regarding Academic registration and / or Addition of course after the last date. (Item No.: 123.2.1, 123rd IAPC dt: 02.09.2022)
- (7) Request of Mr. Ravi Raj (Enr. No. 18115082), B.Tech. (EE), IV Yr and Mr. Pradeep Kumar Nehra (Enr. No. 18113092), B.Tech. (CE), IV Yr students regarding addition of course after the last date and request of Mr. Aung San (Enr. No. 20533002), M. Tech. (EC), II Yr regarding late academic registration and evaluation of seminar by Sep 15, 2022. (Item No.: 123.2.7, 123rd IAPC dt: 02.09.2022)
- (8) Name restoration of Mr. Lakhvir Singh (Enr. No. 22562005), M.Tech. (PE), I Yr. (Item No.: 123.2.11, 123rd IAPC dt: 02.09.2022)

- (9) Requests of students regarding late academic registration and/ or addition of course after the last date. {Item No.: 58.2.3, joint meeting of 58th IRC and 124th IAPC (emergent) dt: 07.09.2022}
- (10) Extension of the last date for document submission upto Sep 02, 2022 by Masters and Ph. D. students admitted in Autumn Semester, 2022-23. (Notification dated Aug. 25, 2022)
- (11) Amendment in the Academic Calendar for Autumn Semester 2022-23 due to the holiday on the occasion of Panchayat Election-2022 in the state. (Notification dated Sep. 27, 2022)
- (12) Academic calendars for all (other than MBA and UG I Year) Spring Semester 2022-23, MBA (Term 3, 7 and 4, 8) and UG I Year Autumn and Spring Semester 2022-23. (Notification dated 04.10.2022).

C. Institution of New award and scholarship

- 1) **AI. Tech Emerging Scholars Program:** MNET Partner Technology Services (India) Private Limited, Mumbai has established a corpus to support a maximum of 3 full tuition fee waiver of Rs. 2.0 lakh each per year to meritorious and financially constrained undergraduate students.

Eligibility: All General and OBC category students of B.Tech. (Computer Science and Engineering, Electrical Engineering, Electronics and Communication Engineering); BS-MS (Mathematics and Computing) and Integrated M.Sc. (Applied Mathematics) programmes having their annual family income between Rs. 5.0 lakh to Rs. 6.0 lakh, but not availing any other similar scholarship. The minimum CGPA requirement is 7.0.

Selection Process: The selection process will be based on inviting the applications from the students at individual level along with the proof of their family income. The list of eligible students will be sorted in

ascending order of their family income and top 3 applicants will be selected for the award of scholarship.

- 2) **Intecons-IIITR Best Startup Idea Award:** Mr. Ashwani Kumar Goel, CEO & Director, Intecons Software Lab Pvt. Ltd., Jaipur, has established a corpus to support one (01) cash award of Rs. 1,00,000/- per year. This award will be given to the deserving UG students (single or in a group) for best start-up idea. In addition to the cash award, the donor will provide necessary incubation support at donor's site.

Eligibility: All II- and III-year students of UG programmes.

Selection Process: The selection process will be based on inviting the proposals from the students at individual level or in group. These proposals will be evaluated by a 5-member committee, proposed by Chairperson, SCSP and approved by Chairman, Senate. The committee will include two members from the donor's side. The shortlisted candidates will be asked to make a presentation in front of the committee constituted. The final recommendation of the committee will be sent to the Senate for the approval.

- 3) **Shri Vidya Dutt Gold Medal:** Mr. Vijay Kumar Dutt has established a corpus to create one (01) Gold medal per year for a period of 10 years. This medal will be awarded as the Vidya Dutt Department Gold Medal to the graduating student of B.Tech. (Mechanical Engineering) with the highest CGPA. This award will replace the existing "Shri Vidya Dutt Gold Medal".
- 4) **Shri Anand Kumar Jain Gold Medal:** Mr. Anand Kumar Jain, an alumnus of 1971 batch of B.E. (Mechanical Engineering), has established a corpus to create one (01) Gold medal per year for a period of 10 years. This medal will be awarded as the Anand Kumar Jain Department Gold Medal to the graduating student of B.Tech. (Production & Industrial Engineering) with the highest CGPA.
- 5) **Shri Ishwar Dayal Singhal Cash Award:** Mr. Ishwar Dayal Singhal, an alumnus of 1964 batch of B.E. (Civil Engineering), has established a corpus to one (01)

cash prize of Rs. 20,000/- per year. This cash prize will be awarded to the deserving student of B.Tech. (Civil Engineering) with the highest marks in the subject CEN-106: Geomatics Engineering-I. The recommendation for this award will be obtained from the concerned department

- 6) **Shri Prem Chand MCM Scholarship:** Mr. Ishwar Dayal Singhal, an alumnus of 1964 batch of B.E. (Civil Engineering), has established a corpus to two (02) MCM scholarships of Rs. 10,000/- each per year. This scholarship will be given to the deserving UG students of any year and any department. The awardee will be selected as per the prevailing procedure adopted by SCSP to award MCM scholarships of the Institute.
- 7) **N.S. Agarwal Innovation Award:** Mr. Narendra Swarup Agarwal has established a corpus to create one (01) cash prize of Rs. 20,000/- per year. This cash prize will be awarded to the graduating UG students on the basis of innovative work in their field.

Eligibility: Graduating UG students.

Selection Process: The selection process will be based on inviting the application from the students at individual level. These applications will be shortlisted by a committee, proposed by Chairperson, SCSP and approved by Chairman, Senate. The shortlisted candidates will be asked to make a presentation in front of the committee constituted. The final recommendation of the committee will be sent to the Senate for the approval.

- 8) **Gupta Memorial Scholarships:** Mr. Virendra K. Gupta, an alumnus of 1952 batch of B.E. (Civil Engineering), has established a corpus through IIT Roorkee Foundation, Inc. (USA) to support four (04) scholarships of Rs. 20,000/- each per year to the financially constrained undergraduate students of I year of any engineering branches. Starting from year 2022, one new eligible student will be selected for this scholarship every year. From year 2025 onwards, there will be four awardees of this scholarship. These four scholarships will be named as 1) Atma Ram Gupta Memorial Scholarship, 2) Prem Vati Gupta Memorial Scholarship, 3) Vidya Wati Gupta Memorial Scholarship, and 4) Om Prakash Gupta Memorial

Scholarship. The awardees will be selected as per the prevailing procedure adopted by SCSP to award MCM scholarships of the Institute. The undergraduate students with the top rank in the MCM list will get this scholarship.

- 9) **Prabhat Kumar Sinha MCM Scholarship:** Mr. Prabhat Sinha, President, IIT Roorkee Foundation, Inc. (USA), has established a corpus through IIT Roorkee Foundation, Inc. (USA) to support one (01) MCM scholarship of Rs. 15,000/- per year to the disadvantaged undergraduate student of I year of any engineering branches. The awardee will be selected as per the prevailing procedure adopted by SCSP to award MCM scholarships of the Institute. The undergraduate student with the top rank in the MCM list will get this scholarship. The female student will be given preference for this scholarship.
- 10) **Modification in the eligibility criteria of Professional Development and Innovation Award:** Dr. Vivek Verma, representative of the alumni of 1983 batch, has signed an addendum to modify the eligibility criteria of Professional Development and Innovation Award to include postgraduate engineering/architecture students in addition to undergraduate engineering/architecture students. Henceforth, the undergraduate and postgraduate engineering/architecture students will be eligible to apply for this award.

D. Various academic performance-based awards/prizes to non-graduating students for academic year 2021-22

The details of recommended awardees for various academic performance-based awards and cash prizes to non-graduating students during academic year 2021-22 are presented in **Appendix -A**.

The above are reported to the Senate.

Details of Academic Performance based Awards/Prizes to Non-Graduating Students, Academic Year 2021-22

A. Awards/prizes to UG/PG students on the basis of their CGPA:

The following awards/prizes are recommended to UG/PG students on the basis of their CGPA:

S. No.	Award/Prize	Criteria	Amount of Award/Prize	Details of Recipient					
				Enroll. No.	Name	CGPA	Gender	Programme	Year
1	Om Prakash Gupta and Sushila Devi Memorial Scholarship	For obtaining the highest CGPA amongst I-year girl students of B.Tech. programmes.	Rs. 10,000/-	20113165	SUGANDHA GUPTA	9.478	Female	B.Tech. (Civil Engineering)	2
2	B.K. Agrawal Award for Academic Excellence	For obtaining the highest CGPA amongst III-year students of B.Tech. (Chemical Engineering).	Rs. 40,000/-	18118018	AYUSH SINGH	9.519	Male	B.Tech. (Chemical Engineering)	4
3	Prem Prakash Gupta Scholarship	For obtaining the highest CGPA amongst III-year students of B.Tech. (Chemical Engineering).	Rs. 10,000/-	18118018	AYUSH SINGH	9.519	Male	B.Tech. (Chemical Engineering)	4
4	Shri Reghuraj Behari Mathur Cash Prize	For obtaining the highest CGPA amongst I-year students of B. Tech. (Civil Engineering). Two awards are to be given to two deserving students (one male & one female).	Rs. 20,000/-	20113088	MANIK GOYAL	9.717	Male	B.Tech. (Civil Engineering)	2
			Rs. 20,000/-	20113165	SUGANDHA GUPTA	9.478	Female	B.Tech. (Civil Engineering)	2
5	Rai Bahadur Khushi Ram Sud and Smt. Durga Devi Sud Memorial Cash Prize	For obtaining the highest CGPA amongst II-year students of B.Tech. (Civil Engineering).	Rs. 10,000/-	19113154	VARUN MISHRA	9.638	Male	B.Tech. (Civil Engineering)	3
6	Dr. H.P. Sinha Merit Scholarship	For obtaining the highest CGPA amongst III-year students of B.Tech. (Civil Engineering).	Rs. 10,000/-	18113130	SHUBHAM GOYAL	9.64	Male	B.Tech. (Civil Engineering)	4
7	Gauri Shanker-Malti Prize	For obtaining the highest CGPA amongst III-year students of B.Tech. (Civil Engineering).	Rs. 10,000/-	18113130	SHUBHAM GOYAL	9.64	Male	B.Tech. (Civil Engineering)	4
8	Lt. Gen. Ram Adhar Loomba Cash Prize	For obtaining the highest CGPA amongst III-year girl students of B.Tech. (Civil Engineering).	Rs. 10,000/-	18113071	KEERAT KAUR GULIANI	9.638	Female	B.Tech. (Civil Engineering)	4
9	Viney K. and Sunita Jain Award for Excellence in Information and	For obtaining the highest CGPA amongst II-year students of B.Tech. (Computer Science & Engineering). Two awards are to be given to	Rs. 10,000/-	19116051	PRERNA KUMAR	9.782	Female	B.Tech. (Computer Science &	3

S. No.	Award/Prize	Criteria	Amount of Award/Prize	Details of Recipient					
				Enroll. No.	Name	CGPA	Gender	Programme	Year
	Communication Technologies	two deserving students (one male & one female).							
			Rs. 10,000/-	19114012	ARYAN JAIN	9.724	Male	B.Tech. (Computer Science & Engineering)	3
10	Air Cmdr S.C. Mehra Scholarship	For obtaining the highest CGPA amongst I-year girl students of B.Tech. (Electrical Engineering).	Rs. 10,000/-	20115008	AKRITI JAIN	9.467	Female	B.Tech. (Electrical Engineering)	2
		For obtaining the highest CGPA amongst II-year girl student of B.Tech. (Electrical Engineering).	Rs. 10,000/-	19113147	TANISHA GUPTA	9.24	Female	B.Tech. (Electrical Engineering)	3
		For obtaining the highest CGPA amongst III-year girl student of B.Tech. (Electrical Engineering).	Rs. 15,000/-	18115051	KHUSHI	9.737	Female	B.Tech. (Electrical Engineering)	4
11	Kailash Chand Goyal Merit Scholarship	For obtaining the highest CGPA amongst III-year students of B.Tech. (Electronics & Communication Engineering).	Rs. 25,000/-	18116055	NIKHIL CHOUDHARY	9.733	Male	B. Tech. (Electronics & Communication Engineering)	4
12	Kaustubh Roy Memorial Cash Prize	For obtaining the highest CGPA amongst III-year students of B.Tech. (Mechanical Engineering).	Rs. 10,000/-	18117028	GAURAV MANGLA	9.638	Male	B. Tech. (Mechanical Engineering)	4
13	BSHPC Cash Prize	For securing the highest CGPA amongst I-year students of M. Tech. (Alternate Hydro Energy Systems).	Rs. 10,000/-	20512003	KASHIF ALI	9.158	Male	M.Tech. (Alternate Hydro Energy Systems)	2
14	Ashwani Kumar Goel, ALEO Manali Hydropower Award	For securing the second highest CGPA amongst I-year students of M. Tech. (Alternate Hydro Energy Systems).	Rs. 10,000/-	20512012	PRONIT PRAJWAL DASH	8.895	Male	M.Tech. (Alternate Hydro Energy Systems)	2
15	Dwarka Dass Balwant Kaur Thapar Cash Prize	For securing the second highest CGPA amongst I-year students of M. Tech. (Alternate Hydro Energy Systems). The student should not receive any award of similar or higher amount.	Rs. 5,000/-	20512008	UDIT SINGH PANWAR	8.368	Male	M.Tech. (Alternate Hydro Energy Systems)	2

S. No.	Award/Prize	Criteria	Amount of Award/Prize	Details of Recipient					
				Enroll. No.	Name	CGPA	Gender	Programme	Year
16	Chhattisgarh State Power Generation Corporation Hydro Award	For securing the highest CGPA amongst I-year students of M.Tech. (Alternate Hydro Energy Systems). The student should not receive any award of similar or higher amount.	Rs. 10,000/-	20512011	NITISH SRIVASTAVA	8.737	Male	M.Tech. (Alternate Hydro Energy Systems)	2
		For securing the highest CGPA amongst I-year students of M.Tech. (Environment Management of Rivers and Lakes). The student should not receive any award of similar or higher amount.	Rs. 10,000/-	20513008	ANKIT SINGH	8.222	Male	M.Tech. (Environmental Management of Rivers and Lakes)	2

B. Awards/prizes to UG/PG students on the basis of recommendation from the concerned departments:

For the following awards/prizes to UG/PG students, the recommendations have been received from the concerned departments:

S. No.	Award/Prize	Criteria	Amount of Award/Prize	Details of Recipient				
				Enroll. No.	Name	Gender	Programme	Year
1	Prof. B.S. Varshney Memorial Cash Prize	For securing the highest marks in the subjects, CH-206: Application of Thermodynamics and CH-204: Transfer Process I (Heat Transfer) amongst II-year students of B.Tech. (Chemical Engineering).	Rs. 10,000/-	19112009	AKSHITA AGARWAL	Female	B.Tech. (Chemical Engineering)	3
2	Excellence Award by 1972 Batch of Chemical Engineering	For excellent overall performance (Innovative Mind, Highest Total Marks, Business IQ & Sports) amongst III-year students of B.Tech. (Chemical Engineering). Two awards are to be given. The students should not receive any merit scholarship.	Rs. 15,000/-	18118018	AYUSH SINGH	Male	B.Tech. (Chemical Engineering)	4
			Rs. 15,000/-	18112044	NARPAT SINGH	Male	B.Tech. (Chemical Engineering)	4
3	1940 Batch Alumni Scholarship	For having the highest rank in JEE (Advanced) amongst I-year students of B.Tech. (Civil Engineering) admitted at the Institute.	Rs. 10,000/-	21113058	HARSH KUMAR	Male	B.Tech. (Civil Engineering)	1
4	Smt. Santosh Rani Tandon Memorial Award	For obtaining the highest CGPA in the compulsory courses of Structural Engineering (up to III-year) amongst III-year girl students of B.Tech. (Civil Engineering).	Rs. 50,000/-	18113071	KEERAT KAUR GULIANI	Female	B.Tech. (Civil Engineering)	4

S. No.	Award/Prize	Criteria	Amount of Award/Prize	Details of Recipient				
				Enroll. No.	Name	Gender	Programme	Year
5	Chhattisgarh State Power Generation Corporation Hydro Award	For securing the highest marks in the subject "Small Hydro Power Development" amongst the UG students.	Rs. 10,000/-	18113132	SHUBHAM PRATAP SINGH	Male	B.Tech. (Civil Engineering)	4
		For securing the highest marks in the seminar amongst 1-year students of M. Tech. (Alternate Hydro Energy Systems).	Rs. 10,000/-	20512003	KASHIF ALI	Male	M.Tech. (Alternate Hydro Energy Systems)	2
		For securing the highest marks in the seminar amongst 1-year students of M. Tech. (Environment Management of Rivers and Lakes).	Rs. 10,000/-	20513005	SHIVJEET SINGH RANA	Male	M.Tech. (Environmental Management of Rivers and Lakes)	2
6	Usha Annual Award	For securing the highest marks in the subject "Small Hydro Power Planning & Management" amongst 1-year students of M. Tech. (Alternate Hydro Energy Systems).	Rs. 10,000/-	20512012	PRONIT PRAJWAL DASH	Male	M.Tech. (Alternate Hydro Energy Systems)	2