

मालवीय राष्ट्रीय प्रौद्योगिकी संस्थान
जयपुर

MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY
JAIPUR



Agenda
Senate
60th Meeting

Date: 29th September, 2025

Time: 4:00 PM

Venue: Niti Sabhagar, Prabha Bhawan
MNIT Jaipur-302017

मालवीय राष्ट्रीय प्रौद्योगिकी संस्थान जयपुर
MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY JAIPUR

**AGENDA FOR THE 60TH MEETING OF THE SENATE TO BE HELD ON
29TH SEPTEMBER 2025 (MONDAY) AT 4.00 PM**

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मालवीय राष्ट्रीय प्रौद्योगिकी संस्थान् जयपुर
MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY JAIPUR

Agenda for 60th Meeting of Senate
(to be held on 29th September 2025 at 4.00 PM in the Niti Sabhagar, Prabha Bhawan, MNIT, Jaipur)

Item No. 60-1.0: To confirm the minutes of 59th meeting of the Senate.

The minutes of the 59th meeting of the Senate, held on 16th July 2025, were circulated to all the members. No comments were received; the minutes are placed for confirmation as **Annexure-A (Page- 20 to 29)**.

The minutes are placed before the Senate for confirmation.

Item No. 60-2.0: To note the “Action Taken” on the decisions taken in the 59th meeting of the Senate.

Action Taken on the decisions made in the 59th meeting of the Senate.

ACTION TAKEN REPORT (59th Senate meeting)

Item No.	Particulars	Decision	Action Taken
59-1.0	To confirm the minutes of 58 th meeting of the Senate.	The Senate confirmed the minutes of 58 th meeting of the Senate.	Noted
59-2.0	To note the “Action Taken” on the decisions taken in the 58 th meeting of the Senate.	The Senate noted the action taken on the decision/resolution made in its 58 th meeting.	Noted
59-3.0	Items for consideration		
59-3.1	To consider the proposal for Engaging Senior Undergraduate Students as Teaching Assistants.	Resolution No. Senate-59/2025/01: After detailed deliberation, the Senate approved the following Scheme for engaging Undergraduate students as Teaching Assistants:- <i>Scheme Outline:</i>	Implemented and Notified vide Office 5040 dated 22-08-2025

		<i>Call for Applications from Faculty:</i> Faculty members who wish to avail the support of Teaching Assistants (TAs) may apply through a formal call circulated by the Dean Academic office. A maximum of Two TA per faculty member will be permitted under this scheme. <i>Eligibility Criteria for Student TAs:</i> Only pre-final and final year UG students with a CGPA of 8.0 or above are eligible. The student should hold only one TA ship per semester The student should not be involved in any indiscipline and unfair means cases. <i>Scope of Work:</i> Assisting the Course coordinator in tutorial or laboratory classes. Providing guidance to students during problem-solving sessions and practical exercises. Assisting the faculty in the creation of learning content, preferably in the form of: Animations (e.g., visual explanations of concepts), Interactive codes and simulations <i>Engagement Hours:</i> TAs may be engaged for up to 4 hours per week during the semester. <i>Honorarium and Certification:</i> A certificate of Teaching Assistantship will be issued upon successful completion of duties. A modest financial assistance will be offered, the amount of which will be determined by the competent authority depending on institutional policies. <i>Selection Process:</i> Interested students must apply via a standard application form. Selection will be based on academic performance & performance in the specific course in which student wish to apply for TA ship, and recommendation from DUGC and supervising faculty.	
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59-3.2	To consider the proposal of MRC for the Inclusion of Four Open Elective Courses in the New UG Scheme.	Resolution No. Senate-59/2025/02: After detailed deliberation, the Senate directed that the proposed courses be circulated among all the senators for approval with clarification on the coding of the course.	Noted. Clarification on the coding of the course was circulated along with the minutes.
59-3.3	To consider the proposal submitted by the Department of Civil Engineering to offer Program Electives/Open Electives for the Odd and even semesters.	Resolution No. Senate-59/2025/03: The Senate approved the proposal submitted by the Department of Civil Engineering to offer Program Electives/Open Electives for the Odd and even Semesters, with minor modification specifying that only courses with a 3-0-0 credit structure shall be offered.	Implemented
59-3.4	To consider the proposal to allow a Joint Faculty member to serve as the Main Supervisor for PhD students in a Department/Centre that does not have any Regular Faculty.	Resolution No. Senate-59/2025/04: The Senate after due deliberation concluded that considering the smooth operation within the Department/Centre joint faculty may only act as co-supervisors in the recipient Department /Centre.	Noted.
59-3.5	To consider the proposal to clarify the minimum eligibility criterion for PG/Ph.D. admissions.	Resolution No. Senate-59/2025/05: The Senate approved the following minimum eligibility criterion for PG/Ph.D. admissions: <i>The "specified minimum marks" implies that candidates must have passed with either First Class, or a minimum of 6.5 CGPA (on a 10-point scale), or 60% marks in aggregate for GEN/GEN-EWS/OBC candidates, and a minimum of 6.0 CGPA or 55% marks in aggregate for SC/ST/PwD candidates in the qualifying degree.</i>	Noted Notified vide Office 5041 dated 22-08-2025
59-3.6	To consider the proposal to introduce two new Program Electives by the Centre for Energy and Environment.	Resolution No. Senate-59/2025/06: The Senate approved the proposal submitted by the Centre for Energy and Environment to offer two new Program Electives- <i>Thermal Management in Electric Vehicles (3-0-0) and Sustainability Studies (3-0-0)</i> .	Implemented
59-3.7	To consider the list of subjects proposed by the Department of ECE as RM II courses to be offered as open electives for Ph.D. students of the Institute.	Resolution No. Senate-59/2025/07: After detailed deliberation, the Senate directed that the proposed courses be circulated among all senators for approval with clarification on the coding of the course.	Noted. Clarification on the coding of the course was circulated along with the minutes.

59-3.8	To consider the termination of Inactive UG Students who are not registered/absent for more than 2 semesters.	Resolution No. Senate-59/2025/08: The Senate approved the termination of enrolment of the following UG Students who are not registered/absent for more than 2 semesters: The names of the students are as under: <table border="1"> <thead> <tr> <th>S No.</th><th>Student Name</th><th>Student Id</th><th>Department</th></tr> </thead> <tbody> <tr><td>1.</td><td>Chris Vinay Devarapalli</td><td>2018UAR1788</td><td>Architecture and Planning</td></tr> <tr><td>2.</td><td>Nitin Meena</td><td>2019UAR1244</td><td>Architecture and Planning</td></tr> <tr><td>3.</td><td>Jonathan William N</td><td>2020UAR1120</td><td>Architecture and Planning</td></tr> <tr><td>4.</td><td>Purab Yadav</td><td>2023UAR1180</td><td>Architecture and Planning</td></tr> <tr><td>5.</td><td>Anmol Bhandari</td><td>2019UCH1562</td><td>Chemical Engineering</td></tr> <tr><td>6.</td><td>Nawal Meena</td><td>2020UCH1617</td><td>Chemical Engineering</td></tr> <tr><td>7.</td><td>Prashant Kumar</td><td>2021UCH1660</td><td>Chemical Engineering</td></tr> <tr><td>8.</td><td>Priyanka Meena</td><td>2017UCP1128</td><td>Computer Science and Engineering</td></tr> <tr><td>9.</td><td>Satyam Kumar</td><td>2020UCP1021</td><td>Computer Science and Engineering</td></tr> <tr><td>10.</td><td>Mujahid Mansuri</td><td>2017UEC1064</td><td>Electronics and Communication Engineering</td></tr> <tr><td>11.</td><td>Shlok Dharmesh Mange</td><td>2019UEC1327</td><td>Electronics and Communication Engineering</td></tr> <tr><td>12.</td><td>Aditya Raj</td><td>2020UEC1789</td><td>Electronics and Communication Engineering</td></tr> <tr><td>13.</td><td>Ankit</td><td>2020UME1081</td><td>Mechanical Engineering</td></tr> <tr><td>14.</td><td>Udbhav Navin Chitransh</td><td>2019UMT1269</td><td>Metallurgical and Materials Engineering</td></tr> <tr><td>15.</td><td>Naresh Kumar</td><td>2021UMT1828</td><td>Metallurgical and Materials Engineering</td></tr> <tr><td>16.</td><td>Deepak Kharera</td><td>2021UMT1864</td><td>Metallurgical and Materials Engineering</td></tr> <tr><td>17.</td><td>Ayush Dubey</td><td>2022UMT1942</td><td>Metallurgical and Materials Engineering</td></tr> </tbody> </table>	S No.	Student Name	Student Id	Department	1.	Chris Vinay Devarapalli	2018UAR1788	Architecture and Planning	2.	Nitin Meena	2019UAR1244	Architecture and Planning	3.	Jonathan William N	2020UAR1120	Architecture and Planning	4.	Purab Yadav	2023UAR1180	Architecture and Planning	5.	Anmol Bhandari	2019UCH1562	Chemical Engineering	6.	Nawal Meena	2020UCH1617	Chemical Engineering	7.	Prashant Kumar	2021UCH1660	Chemical Engineering	8.	Priyanka Meena	2017UCP1128	Computer Science and Engineering	9.	Satyam Kumar	2020UCP1021	Computer Science and Engineering	10.	Mujahid Mansuri	2017UEC1064	Electronics and Communication Engineering	11.	Shlok Dharmesh Mange	2019UEC1327	Electronics and Communication Engineering	12.	Aditya Raj	2020UEC1789	Electronics and Communication Engineering	13.	Ankit	2020UME1081	Mechanical Engineering	14.	Udbhav Navin Chitransh	2019UMT1269	Metallurgical and Materials Engineering	15.	Naresh Kumar	2021UMT1828	Metallurgical and Materials Engineering	16.	Deepak Kharera	2021UMT1864	Metallurgical and Materials Engineering	17.	Ayush Dubey	2022UMT1942	Metallurgical and Materials Engineering	Implemented and Notified vide Office 5069 dated 25-08-2025
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59-3.9	To consider the Common Framework and Guidelines for Audit Courses.	Resolution No. Senate-59/2025/09: The Senate approved the implementation of the Common Framework and Guidelines for Audit Courses, and may be effective from the current semester.	Noted and Notified vide Office 5042 dated 22-08-2025
59-3.10	To consider correction in the UG RR's 2024 clause no. 13.5 Exit Options.	Resolution No. Senate-59/2025/10: The Senate approved the correction in Clause 13.5 (Exit Options) of the UG Regulations 2024, replacing " B.Sc. (Engg.) Degree " with " B.Sc. Degree. "	Noted and Notified vide Office 5043 dated 22-08-2025
59-3.11	To consider the proposal for a New Centre for Indian Knowledge Systems at MNIT Jaipur.	Resolution No. Senate-59/2025/11: The Senate conferred in-principle approval for the New Centre for Indian Knowledge Systems at MNIT Jaipur, and constituted a committee of the following faculty members to prepare a detailed proposal on Indian Knowledge Systems and present it in the next Senate meeting. (1) Prof. D. Boolchandani, Dean Academic – Chairman (2) Prof. Vijay Laxmi – Member (3) Prof. Monica Sharma – Member (4) Dr. Kamendra Awasthi – Member (5) Dr. Ram Dayal, AD (UG) – Convener	Noted and Notified vide Office 5044 dated 22-08-2025
59-3.12	To consider the proposal for Ph.D. admission through Rolling Advertisement.	Resolution No. Senate-59/2025/12: The Senate approved the proposal of Ph.D. admission through Rolling Advertisement, to be conducted four times a year, and to prepare panel with waitlist candidates to be executed later on if required. The Academic Section will formulate the framework of the admission process.	Noted and Notified vide Office 5044-A dated 22-08-2025
59-3.13	To consider the recommendations of the committee constituted to revise the internship guidelines.	Resolution No. Senate-59/2025/13: The Senate advised that the Academic Section may develop a framework to enable undergraduate (UG) students to complete the required academic credits before the commencement of the 7th semester, in order to opt for two-semester internships. However, the Senate approved the recommendations of the committee regarding one semester internship for UG students and one/two semester internship for postgraduate (PG) students.	Noted.

59-3.14	To consider the mercy petition of Ph.D. Student Mr. Anand Kumar Jain (2023RCP9026) regarding the comprehensive examination.	Resolution No. Senate-59/2025/14: The Senate approved the mercy request submitted by Mr. Anand Kumar Jain (2023RCP9026) for appearing in the comprehensive examination after the third semester.	Noted Notified vide Office 5045 dated 22-08-2025
59-3.15	To consider the mercy request of the student Ankit Kumar Mundotiya (2024PMA5394) submitted by the Department of Mathematics.	Resolution No. Senate-59/2025/15: The Senate resolved that, in line with earlier decisions for similar cases, Mr. Ankit Kumar Mundotiya (2024PMA5394) may be given an opportunity to re-register in the programme and repeat the first semester. His eligibility for next semester will be evaluated on the basis of his performance after re-registration.	Noted Notified vide Office 5046 dated 22-08-2025
59-3.16	To consider the mercy request for a semester extension of Ph.D. registration, submitted by Mr. Arvind Kumar Thakur (2018RME9040).	Resolution No. Senate-59/2025/16: The Senate approved the mercy request submitted by Mr. Arvind Kumar Thakur (2018RME9040) for the extension of one additional semester of Ph.D. registration beyond 7 years.	Noted Notified vide Office 5047 dated 22-08-2025
59-3.17	To consider the matter regarding the mercy application of Ph.D. scholar Mr. Kuldeep Saini (2024REE9065) (PT) in the Department of Electrical Engineering.	Resolution No. Senate-59/2025/17: The Senate approved the mercy request submitted by Mr. Kuldeep Saini (2024REE9065) and resolved that, in line with earlier decisions for similar cases, the student may be given an opportunity to re-register fresh in the first semester and repeat the coursework requirement. His eligibility for next semester will be evaluated on the basis of his performance after re-registration.	Noted Notified vide Office 5048 dated 22-08-2025
59-3.18	To consider the matter regarding the mercy application of Ph.D. student Mr. Kushagra Sharma (2024REC9508), Department of Electronics and Communications.	Resolution No. Senate-59/2025/18: The Senate did not approve the mercy request submitted by Mr. Kushagra Sharma (2024REC9508) for continuation of the Ph.D. programme.	Noted Notified vide Office 5049 dated 22-08-2025
59-3.19	To consider the mercy appeal submitted by Mr. Rajesh Saini (2024PES5450) for continuation of M.Tech. (PT) (Power Systems) programme.	Resolution No. Senate-59/2025/19: The Senate did not approve the mercy request submitted by Mr. Rajesh Saini (2024PES5450) for continuation of M.Tech. (Power Systems) programme.	Noted Notified vide Office 5050 dated 22-08-2025
59-3.20	To consider the mercy request of UG students.	Resolution No. Senate-59/2025/20: After detailed deliberation, the Senate approved the mercy request submitted by the following UG students:	Noted Notified vide Office 5051 dated 22-08-2025

		S. No.	Name & ID	Decision	
		1.	Mr. Udbhav Navin Chitransh (2019UMT1269)	The Senate approved his mercy request to complete his B.Tech degree along with two additional semester withdrawals over and above the maximum allowed limit.	
		2.	Mr. Anmol Bhandari (2019UCH1562)	The Senate approved his mercy request to complete his B.Tech degree and permitted him to register for a special supplementary examination.	
		3.	Mr. Satyam Kumar (2020UCP1021)	The Senate approved his mercy request and permitted him to register for the next semester and complete his B.Tech. degree within the stipulated period.	
		4.	Mr. Aditya Raj (2020UEC1789)	The Senate approved his mercy request and permitted him to register for the next semester and complete his B.Tech. degree within the stipulated period.	
59-3.21	To consider the matter of Ms. Dhanavath Keerthi (2023UMT1473) regarding termination from the Institute's roles.	Resolution No. Senate-59/2025/21: The Senate approved the termination of enrolment of Ms. Dhanavath Keerthi (2023UMT1473) from the Institute's roles, in accordance with Clause 14 (Termination of Enrolment to the Program) of the UG Rules and Regulations Manual.			Noted Notified vide Office 5052 dated 22-08-2025
59-3.22	To consider to review the scheme of UG programmes as per NEP Compliance.	Resolution No. Senate-59/2025/22: After detailed deliberation, the Senate constituted a committee of the following faculty members to review the scheme of UG programmes as per NEP Compliance: 1) Prof. D. Boolchandani, Dean Academic – Chairman 2) Prof. Suja George – Member			Noted Notified vide Office 5053 dated 22-08-2025

		3) Prof. Vineet Sahula – Member 4) Prof. Tarush Chandra – Member 5) Dr. Yogesh Kumar Meena, AD (PG) – Convener 6) Dr. Ram Dayal, AD (UG) – Member The committee is requested to submit its recommendation before the next Senate meeting.	
59-4.0	Items for ratification		
59-4.1	To ratify the seat matrix for admission to various UG programs for the Academic Session 2025-26.	The item was ratified	Noted
59-4.2	To ratify the seat matrix for admission to PG programs for the Academic Session 2025-26.	The item was ratified	Noted
59-4.3	To ratify the seat matrix for admission to UG and PG programs (DASA) for the Academic Session 2025-26.	The item was ratified	Noted
59-4.4	To ratify the scheme and syllabus two new M. Tech. programmes, namely Chemical Engineering and Sustainability (CE&S) and Petrochemicals and Polymer Technology (PC&PT).	The item was ratified	Noted
59-5.0	Items for reporting		
59-5.1	To note the list of M.Tech. Students terminated from the Institute roles who scored a CGPA less than 5.5 in the academic year 2024-25.	Noted	Noted Notified vide Office 1461 dated 23-09-2025
59-5.2	To note the cases of Ph.D. students terminated from the Institute roles due to absence without authorized leave.	Noted	Noted

59-5.3	To note the list of Ph.D. students terminated from the Institute roles who scored a CGPA less than 7.0 in academic year 2024-25.	Noted	Noted
59-5.4	To note the minutes of meeting of the unfair means committee held on 02.09.2024, 17.12.24, 09.01.2025, 16.01.2025, 19.03.2025 (02) and 13.05.2025.	Noted	Noted
59-5.5	To note the minutes of the 69 th , 70 th and 71 st meeting of SPGB.	Noted	Noted
59-5.6	To note the minutes of the 48 th and 49 th meeting of SUGB.	Noted	Noted
59-5.7	To note the minutes of the 48 th and 49 th meetings of the Academic Affairs Committee.	Noted	Noted
59-5.8	To note the provision for the issuance of the corrected degree certificate after minor corrections.	Noted	Noted
59-5.9	To report the duplicate degree issued to students in UG programme.	Noted	Noted
59-5.10	To report the corrected degree issued to students in the PG programmes.	Noted	Noted
9-6.0	Any other items with permission of chair		

Item No. 60-3.0: Items for consideration.

Item No. 60-3.1 To consider the list of students eligible for award of degree in UG, PG, and Ph.D. programmes in the forthcoming Convocation.

The lists of students eligible for the award of degree in UG, PG, and Ph.D. programmes in the 19th Convocation as recommended by SUGB and SPGB, are being placed for approval of the Senate. A summary of the degree recipients is given below:

Programme	Tentative number of eligible degree recipients
UG	828
PG	404
Ph.D.	116
Total	1348

Detailed list is placed as **Annexure B (Page 30 to 63)**.

Item is placed for consideration and approval.

Item No. 60-3.2 To consider the names of students for the Director's Gold Medal and Board of Governor's Gold Medal award in the respective UG and PG programmes.

Based on the highest CGPA attained by the students who graduated in the Academic Year 2024-25 in each programme of UG and PG, the names of the students eligible for the award of Director's Gold Medals and Board of Governor's Gold Medal in UG & PG programmes in 19th Convocation as recommended by SUGB and SPGB are placed for approval of Senate. In some of the PG programmes Board of Governor's Gold Medal could not be awarded due to less number of registered students or the CGPA was less than 9.00. Detailed list is placed as **Annexure C (Page 64 to 65)**.

Item is placed for consideration and approval.

Item No. 60-3.3 To consider the name of students for the “Director Outstanding Gold Medal” for the graduating under graduate students.

For the forthcoming 19th Convocation application are invited from the eligible students for the “Director Outstanding Gold Medal” the applications will be evaluated by a committee on the basis of overall performance in curricular as well as extracurricular activities. The Senate may authorize the Chairman Senate to approve the name of the student for the award.

Item is placed for consideration.

Item No. 60-3.4 To consider the mercy request of Ms. Somya Mahlawat (2018RAR9092) for Ph.D. term extension after 7 year.

The Department of Architecture and Planning has forwarded a mercy request submitted by Ms. Somya Mahlawat (2018RAR9092) seeking an extension of her Ph.D. term beyond the stipulated 7-year duration.

In this regard, the Department Postgraduate Committee (DPGC) noted and recommended the following points:

- Ms. Somya Mahlawat is enrolled as a Full-Time Ph.D. scholar under the supervision of Dr. Nand Kumar and Dr. Satish Piparlia. She has completed the 14th semester and was required to submit her Ph.D. thesis by 30 June 2025, upon completion of seven years in the programme.
- She was unable to submit her thesis by the due date owing to medical reasons, supported by an application and medical certificate. It was also noted that she had availed a semester withdrawal on medical grounds during the 13th semester.
- She has submitted a Mercy Appeal under PG RR 2024 (Clause 19.2), requesting an extension of three months, i.e., until 30 October 2025, to complete the writing work and submit her final Ph.D. thesis.
- She has further requested permission to submit her Pre-Synopsis and final semester progress report. It was noted that she had already presented the Pre-Synopsis Seminar to the DREC on 18 July 2025 and has sought time until 30 October 2025 for final thesis submission.

The DPGC recommended that Ms. Somya Mahlawat (2018RAR9092) be permitted to submit her Pre-Synopsis and final semester progress report, and that her mercy request for extension of the Ph.D. term until 30 October 2025 be considered favorably to allow completion of the remaining work.

The SPGB, in its 73rd meeting, under Item No. 73-3.6, considered the mercy request of Ms. Somya Mahlawat (Enrolment No. 2018RAR9092) and recommended that she may be permitted to submit her Pre-Synopsis and final semester progress report, and that her mercy request for

extension of the Ph.D. term until 30 October 2025.

Item is placed for consideration and approval.

Item No. 60-3.5 To consider the clarifications in admission criteria for Ph.D.

The matter regarding the revised admission criteria for Ph.D. students under the Institute Assistantship category was placed before the 58th Senate meeting under Item No. 58-4.7.

1. To draw parity in line with Senate Resolution, Ph.D. admission categories updated for the publication of an information brochure for admission to the Doctor of Philosophy (Ph.D.) Programme for the Even Semester 2025-26.

In line with **Resolution No. Senate-58/2025/07**, which states, "After detailed deliberation, the Senate decided that the candidates who have qualified for national-level eligibility tests/examinations, such as GATE, CSIR-NET, UGC-NET, etc., will be shortlisted for an interview," the above decision shall also be applicable to all other Ph.D. admission categories as well, if the candidate have qualified for national-level eligibility tests/examinations, such as GATE, CSIR-NET, UGC-NET, etc., be exempted from Institute Examination accordingly the **matrix for Ph.D. Admission Categories** is tabulated below for all categories for admission in Even Semester 2025-26 and onwards:

Category	Sl. No.	Admission Category	Written Exam	Interview	Work Experience	NOC / Consent Letter
Full-Time	1.	Full Time with Financial Assistantship (Without Valid GATE/UGC-NET/CSIR-NET/National Level Exam) or (Master's degree with valid GATE score.	Institute Exam	✓	×	×
	2.	Full Time with Institute Assistantship (With Valid GATE/UGC- NET/CSIR-NET / National Level Exam) or (Master's degree with valid GATE score.)	×	✓	×	×
	3.	Full-Time with own scholarship (with UGC/CSIR NET-JRF/ National Level Exam)	×	✓	×	×
	4.	Full-Time (DST-INSPIRE):				
		a) Without Valid GATE/UGC- NET/CSIR-NET/National Level Exam) or (Master's degree with valid GATE score.	Institute Exam	✓	×	×
		b) With Valid GATE/UGC- NET/CSIR-NET/National Level Exam) or (Master's degree with valid GATE score.)	×	✓	×	×
	5.	Full-Time Sponsored:				
		a) Without Valid GATE/UGC- NET/CSIR-NET/National Level Exam) or	Institute Exam	✓	✓	✓

		(Master's degree with valid GATE score.				
		b) With Valid GATE/UGC- NET/CSIR-NET/National Level Exam) or (Master's degree with valid GATE score.)	×	✓	✓	✓
Off-Campus	6.	Off-Campus Sponsored (PT) (beyond 70 km from Jaipur) :				
		a) Without Valid GATE/UGC- NET/CSIR-NET/National Level Exam) or (Master's degree with valid GATE score.	Institute Exam	✓	✓	✓
		b) With Valid GATE/UGC - NET/CSIR-NET/ National Level Exam) or (Master's degree with valid GATE score.)	×	✓	✓	✓
Part-Time	7.	Part-Time External (Sponsored) :				
		a) Without Valid GATE/UGC- NET/CSIR-NET/National Level Exam) or (Master's degree with valid GATE score.	Institute Exam	✓	✓	✓
		b) With Valid GATE/UGC- NET/CSIR-NET/National Level Exam) or (Master's degree with valid GATE score.	×	✓	✓	✓
	8.	MNIT Jaipur Project Staff (PT) :				
		a) Without Valid GATE/UGC- NET/CSIR-NET/National Level Exam) or (Master's degree with valid GATE score.	Institute Exam	✓	×	✓
		b) With Valid GATE/UGC- NET/CSIR-NET/National Level Exam) or (Master's degree with valid GATE score.	×	✓	×	✓
	9.	MNIT Jaipur Faculty (PT):				
		a) Without Valid GATE/UGC- NET/CSIR-NET/National Level Exam) or (Master's degree with valid GATE score.	Institute Exam	✓	✓	✓
		b) With Valid GATE/UGC- NET/CSIR-NET/National Level Exam) or (Master's degree with valid GATE score.	×	✓	✓	✓
	10.	MNIT Jaipur Staff (PT):				
		a) Without Valid GATE/UGC- NET/CSIR-NET/National Level Exam) or (Master's degree with valid GATE score.	Institute Exam	✓	✓	✓
		b) With Valid GATE/UGC- NET/CSIR-NET/National Level Exam) or (Master's degree with valid GATE score.	×	✓	✓	✓
	11.	Executive/Professional*	×	✓	✓	✓

2. In order to avoid any confusion and to bring clarity, the para 3 of Resolution No. Senate-58/2025/07 stated as:

“Further, the candidate selected based on the institute-level written examination and Interview may be allocated to Assistant Professors as supervisors. Additionally, it is mandatory to have a co-supervisor at the level of either an Associate Professor or a Professor. The number of financial assistantships will be subject to availability and approval by the competent authority.”

Shall now be read as:

“Further, the candidate selected under full time category based on the institute-level written examination and Interview may be allocated to Assistant Professors **only** as supervisors. Additionally, it is mandatory to have a co-supervisor at the level of either an Associate Professor or a Professor. The number of financial assistantships will be subject to availability and approval by the competent authority.”

Item is placed for consideration & approval.

Item No. 60-4.0: Items for ratification

Item No. 60-4.1: To ratify the permission granted to run the programme having less than 07 students.

In the academic session 2025–26, the number of admitted students in the following postgraduate programmes is fewer than seven.

- (i) Water Resources Engineering
- (ii) Power System Management
- (iii) Thermal Engineering
- (iv) Materials Engineering
- (v) Earthquake Engineering

As per Clause 7.2 (f) v. of the PG Rules and Regulations 2024:

“If the number of registered students in any course is less than 7 (or the minimum number approved by the Senate for running a program, whichever is less), such courses shall not be run, and the students shall be required to choose alternate courses when the Add/Drop window is available on the ERP.”

In view of this, and to ensure that admitted students can continue their academic progress without disruption, the competent authority has permitted the these PG programmes with students less than 07 in each.

Item is placed for ratification.

Item No. 60-4.2: To ratify the inclusion of new Program Elective in the Existing Scheme of M. Tech. (Structural Engineering).

The Department of Civil Engineering has proposed the inclusion of the following new Program Electives courses in the existing curriculum of the M.Tech. (Structural Engineering) programme, to be offered from the current academic year:

1. Earthquake Hazard Assessment (3-0-0)
2. Earthquake Analysis and Testing of Structures (3-0-0)
3. Earthquake Analysis of Soil-Foundation Systems (3-0-0)
4. Earthquake Resistant Design of Concrete Structures (3-0-0)

The matter was placed before the 72nd SPGB meeting under Item No. 72-3.2, the SPGB approved the new program electives with a credit structure of 3-0-0 (L-T-P), in accordance with the prevailing norms for elective courses under the M. Tech. programme. In view of this, the SPGB has recommended the inclusion of these electives in the curriculum of the M. Tech. (Structural Engineering) programme, for consideration and approval by the Chairman, Senate.

Accordingly, the matter was placed before the Chairman Senate for approval, same was approved by the Chairman Senate.

Item is placed for ratification.

Item No. 60-5.0: *Items for reporting.*

Item No. 60-5.1: To note the minutes of the 72nd and 73rd meeting of SPGB.

Minutes of the 72nd and 73rd meeting of SPGB held on 04.08.2025 and 17.09.2025 are placed for information to the Senate. (**Annexure -D, Page 66 to 74**).

Item is placed for information.

Item No. 60-5.2: To note the minutes of the 50th meeting of SUGB.

Minutes of the 50th meeting of SUGB held on 12.09.2025 are placed for information to the Senate. (**Annexure -E, Page 75 to 76**).

Item is placed for information.

Item No. 60-5.3: To note the minutes of the 50th and 51th meetings of the Academic Affairs Committee.

The minutes of the 50th and 51th meetings of Academic Affairs Committee (AAC) meetings held on 24.07.2025 and 13.08.2025, is placed for information to the Senate (**Annexure-F, Page 77 to 79**).

Item is placed for information.

Item No. 60-5.4: To note the issuance of duplicate grade sheets and duplicate Degree Certificate.

The duplicate grade sheets and duplicate Degree Certificate were issued to Mr. Harshwardhan Kumar (2013UCH1677) as per approval granted by the competent authority on 03rd July 2025. Copy of the approval of the same is placed at **Annexure-G (Page 80 to 81)** for information to the Senate.

Item is placed for information.

Item No. 60-5.5 To note the status of UG, PG and Ph.D. admissions in the academic year 2025-26.

The details of the students admitted to Postgraduate and Ph.D. programmes during the academic session 2025-26 in MNIT are as under:-

S. No.	Programme	Category of Admission	No. of students admitted
1.	Under Graduate	CSAB	879
		DASA (CIWG)	39
		DASA (NONGAARC)	26
		DASA (SAARC)	05
		MEA (Welfare)	04
		MEA (Education)	01
2.	Post Graduate	CCMT	255
		Sponsored (FT)	05
		Part-Time	14
		Staff Part-Time	02
		CCMN	116

		MBA	62
		ICCR	02
3.	Ph.D. (July 2025)	Full Time	63
		Part-Time	03
		Staff	01
		Total	1477

Item No. 60-5.6 To note the cases of Ph.D. students for termination from the Institute roles due to absence without authorized leave.

A total of **06 students** of respective departments are absent from institute without authorized leave:

Rule Position PG RR 2024 (Page No.55)

11.7 Absence without Authorized Leave

- (a) Absence without authorized leave for more than three weeks shall entail loss of financial assistantship for the period of absence.
- (b) **Absence without authorized leave for more than three weeks may result in the termination of the student's enrolment in the program on the recommendation of the DPGC and approval of SPGB.**
- (c) The DPGC of the concerned Department/ Centre shall make all possible efforts to contact such students (on unauthorized leave) and try to understand and resolve the reasons for absence before recommending their termination to the SPGB

The SPGB, in its 73rd meeting under Item No. 731-3.4, approved the termination of enrolment of 06 students who secured a CGPA of less than 07 in the odd semester 2024-2025.

The details of Ph.D. Students whose enrolment is terminated are as follows:

S. No.	Student Id	Name	Full Time/ Part Time	Status	CGPA	DPGC recommendation
1.	2019RPY9124	Jyoti Lakhera	Full Time	fees not submitted	7.65	DPGC Recommended for termination
2.	2024RAR9005	Kritika Shrivastava	Full Time	PR & fees not submitted	7.91	DPGC Recommended for termination
3.	2021RMT9087	Lokavarapu Rama Krishna	Full Time	PR & fees not submitted	8.4	DPGC Recommended for termination

4.	2024RCE9530	Amit Kumar Kela	Full Time	PR & fees not submitted	0	CGPA below 07 DPGC recommendation not required Termination as per PG RR 14.7 (i)
5.	2024REE9536	Avadhesh Kumar Sharma	Part Time	PR & fees not submitted	0	CGPA below 07 DPGC recommendation not required Termination as per PG RR 14.7 (i)
6.	2024RCY9024	Sumit Kumar Soni	Full Time	PR & fees not submitted	3.67	CGPA below 07 DPGC recommendation not required Termination as per PG RR 14.7 (i)

Item is placed for information.

Item No. 59-5.7 To note the termination from Ph.D. program of the following Ph.D. students on account of the completion of seven years (maximum stipulated time) in Ph.D. Program without submission of Ph.D. Thesis.

The following Ph.D. students have completed seven years and have not submitted Ph.D. thesis in maximum stipulated time Ph.D. Program.

S. No.	Name & ID	Department	Part Time/ Full Time	Date of Joining	Supervisor details
1.	Sayak Pramanik (2018REC9095)	Electronics and Communication Engineering	Part Time	19-07-2018	Dr. Vineet Sahula
2.	Kurra Chaithanya (2018REC9029)	Electronics and Communication Engineering	Part Time	19-07-2018	Dr. Vijay Janyani Dr. Ramesh Babu Battula
3.	Somya Mahlawat (2018RAR9092)	Architecture and Planning	Full Time (with scholarship)	19-07-2018	Dr. Nand Kumar Dr. Satish Pipralia

The maximum stipulated time for Ph.D. program was completed on 18-07-2025.

As per PG RR2024-14.1(a) the maximum duration of Ph.D. program “May be extended up to **Seven Year** on semester to semester basis on the recommendation of the SPGB”.

The SPGB, in its 73rd meeting under Item No. 73-3.4, approved the termination of enrolment on account of the completion of seven years (maximum stipulated time) in Ph.D. Program without submission of Ph.D. Thesis.

Item is placed for information.

Item No. 60-5.8: To note the official transfer of one candidate from NIT Kurukshetra to MNIT Jaipur.

The Dean Academic, NIT Kurukshetra had requested to transfer of Mr. Nikhil Kumar (OBC-NCL) in M.Tech. Environmental Engineering, as he was the sole student admitted in that programme at NIT Kurukshetra through CCMT 2025. NIT Kurukshetra sent an email to the Coordinating Institute of CCMT, NIT Warangal regarding the said transfer.

The Director NIT, Warangal, Chairman CCMT had given consent for such transfer, subject to the following conditions:

1. Submission of the student's written willingness for transfer
2. Consent of both the Institutes concerned.

Once the transfer is made the same should be informed to the CCMT 2025 to enable the transfer of fees to the respective Institute.

In this regard, NIT Kurukshetra forwarded a letter with the consent of both the student and the Institute, requesting admission of the candidate at MNIT Jaipur.

MNIT Jaipur admitted 9 candidates in M.Tech. Environmental Engineering where 02 seats under EWS, 02 seats under General, 02 OBC-NCL and 01 under ST category were vacant. The above agenda was approved through circulation, and Mr. Nikhil Kumar was admitted in M.Tech. Environmental Engineering programme.

Item is placed for information.

Item No. 60-5.9: To note the lists of Dean's/Director's Letter of Appreciation Award.

To motivate students who put in extra effort to improve their academic performance compared to the previous semester or session, two letters of appreciation award were introduced. Dean's Appreciation letters were awarded to all the students achieving improvement in SGPA greater than or equal to 1.5 points compared to his/her last semester's SGPA.

Similarly Director's Appreciation letters were awarded to all student who secured an increase in CPGA greater than or equal to 1.0 points relative to his/her last academic year's CGPA.

The lists of the students awarded the Dean's and Director's Letter of Appreciation are placed at **Annexure-H and H-1 (Page 82 to 86)**.

Item is placed for information.

Item No. 59-6.0: Any other items with permission of chair.

Annexures



मालवीय राष्ट्रीय प्रौद्योगिकी संस्थान जयपुर
Malaviya National Institute of Technology Jaipur
 (An Institute of National Importance under Ministry of Education, Govt. of India)

MINUTES OF 59TH SENATE MEETING HELD ON 16TH JULY 2025

The 59th meeting of the Senate was held on 16th July 2025 from 4:00 PM onwards in Niti Sabhagar, Prabha Bhawan of the Institute. The attendance list is at Annexure-A.

The Chairman Senate, in his opening remarks, welcomed all members attending the meeting. He also urged Senators to attend Senate sessions in person, noting that online participation should be reserved for emergencies only.

The agenda items were taken one by one, there resolutions are as follows:

Item No. 59-1.0	:	To confirm the minutes of 58th meeting of the Senate. The Senate Confirmed the minutes of 58 th meeting of the Senate.
Item No. 59-2.0	:	To note the "Action Taken" on the decisions taken in the 58th meeting of the Senate. The Senate noted the action taken on the decision/resolution made in its 58 th meeting.
Item No. 59-3.0	:	Item for consideration
Item No. 59-3.1	:	To consider the proposal for Engaging Senior Undergraduate Students as Teaching Assistants. Resolution No. Senate-59/2025/01: After detailed deliberation, the Senate approved the following Scheme for engaging Undergraduate students as Teaching Assistants:- Scheme Outline: Call for Applications from Faculty: Faculty members who wish to avail the support of Teaching Assistants (TAs) may apply through a formal call circulated by the Dean Academic office. A maximum of Two TA per faculty member will be permitted under this scheme. Eligibility Criteria for Student TAs: Only pre-final and final year UG students with a CGPA of 8.0 or above are eligible. The student should hold only one TA ship per semester The student should not be involved in any indiscipline and unfair means cases. Scope of Work: Assisting the Course coordinator in tutorial or laboratory classes. Providing guidance to students during problem-solving sessions and practical exercises. Assisting the faculty in the creation of learning content, preferably in the form of: Animations (e.g., visual explanations of concepts), Interactive codes and simulations

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		Engagement Hours: TAs may be engaged for up to 4 hours per week during the semester. Honorarium and Certification: A certificate of Teaching Assistantship will be issued upon successful completion of duties. A modest financial assistance will be offered, the amount of which will be determined by the competent authority depending on institutional policies. Selection Process: Interested students must apply via a standard application form. Selection will be based on academic performance & performance in the specific course in which student wish to apply for TA ship, and recommendation from DUGC and supervising faculty.
Item No. 59-3.2	:	To consider the proposal of MRC for the Inclusion of Four Open Elective Courses in the New UG Scheme. Resolution No. Senate-59/2025/02: After detailed deliberation, the Senate directed that the proposed courses be circulated among all the senators for approval with clarification on the coding of the course.
Item No. 59-3.3	:	To consider the proposal submitted by the Department of Civil Engineering to offer Program Electives/Open Electives for the Odd and even semesters. Resolution No. Senate-59/2025/03: The Senate approved the proposal submitted by the Department of Civil Engineering to offer Program Electives/Open Electives for the Odd and even Semesters, with minor modification specifying that only courses with a 3-0-0 credit structure shall be offered.
Item No. 59-3.4	:	To consider the proposal to allow a Joint Faculty member to serve as the Main Supervisor for PhD students in a Department/Centre that does not have any Regular Faculty. Resolution No. Senate-59/2025/04: The Senate after due deliberation concluded that considering the smooth operation within the Department/Centre joint faculty may only act as co-supervisors in the recipient Department /Centre.
Item No. 59-3.5	:	To consider the proposal to clarify the minimum eligibility criterion for PG/Ph.D. admissions. Resolution No. Senate-59/2025/05: The Senate approved the following minimum eligibility criterion for PG/Ph.D. admissions: <i>The "specified minimum marks" implies that candidates must have passed with either First Class, or a minimum of 6.5 CGPA (on a 10-point scale), or 60% marks in aggregate for GEN/GEN-EWS/OBC candidates, and a minimum of 6.0 CGPA or 55% marks in aggregate for SC/ST/PwD candidates in the qualifying degree.</i>
Item No. 59-3.6	:	To consider the proposal to introduce two new Program Electives by the Centre for Energy and Environment. Resolution No. Senate-59/2025/06: The Senate approved the proposal submitted by the Centre for Energy and Environment to offer two new Program Electives-Thermal Management in Electric Vehicles (3-0-0) and

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	Sustainability Studies (3-0-0).																																																																								
Item No. 59-3.7	To consider the list of subjects proposed by the Department of ECE as RM II courses to be offered as open electives for Ph.D. students of the Institute. Resolution No. Senate-59/2025/07: After detailed deliberation, the Senate directed that the proposed courses be circulated among all senators for approval with clarification on the coding of the course.																																																																								
Item No. 59-3.8	To consider the termination of Inactive UG Students who are not registered/absent for more than 2 semesters. Resolution No. Senate-59/2025/08: The Senate approved the termination of enrolment of the following UG Students who are not registered/absent for more than 2 semesters: The names of the students are as under: <table><tr><th>S No.</th><th>Student Name</th><th>Student Id</th><th>Department</th></tr><tr><td>1</td><td>Chris Vinay Devarapalli</td><td>2018UAR1788</td><td>Architecture and Planning</td></tr><tr><td>2</td><td>Nitin Meena</td><td>2019UAR1244</td><td>Architecture and Planning</td></tr><tr><td>3</td><td>Jonathan William N</td><td>2020UAR1120</td><td>Architecture and Planning</td></tr><tr><td>4</td><td>Purab Yadav</td><td>2023UAR1180</td><td>Architecture and Planning</td></tr><tr><td>5</td><td>Anmol Bhandari</td><td>2019UCH1562</td><td>Chemical Engineering</td></tr><tr><td>6</td><td>Nawal Meena</td><td>2020UCH1617</td><td>Chemical Engineering</td></tr><tr><td>7</td><td>Prashant Kumar</td><td>2021UCH1660</td><td>Chemical Engineering</td></tr><tr><td>8</td><td>Priyanka Meena</td><td>2017UCPI128</td><td>Computer Science and Engineering</td></tr><tr><td>9</td><td>Satyam Kumar</td><td>2020UCPI021</td><td>Computer Science and Engineering</td></tr><tr><td>10</td><td>Mujahid Mansuri</td><td>2017UEC1064</td><td>Electronics and Communication Engineering</td></tr><tr><td>11</td><td>Shlok Dharmesh Mange</td><td>2019UEC1327</td><td>Electronics and Communication Engineering</td></tr><tr><td>12</td><td>Aditya Raj</td><td>2020UEC1789</td><td>Electronics and Communication Engineering</td></tr><tr><td>13</td><td>Ankit</td><td>2020UME1081</td><td>Mechanical Engineering</td></tr><tr><td>14</td><td>Udbhav Navin Chitransh</td><td>2019UMT1269</td><td>Metallurgical and Materials Engineering</td></tr><tr><td>15</td><td>Naresh Kumar</td><td>2021UMT1828</td><td>Metallurgical and Materials Engineering</td></tr><tr><td>16</td><td>Deepak Kharera</td><td>2021UMT1864</td><td>Metallurgical and Materials Engineering</td></tr><tr><td>17</td><td>Ayush Dubey</td><td>2022UMT1942</td><td>Metallurgical and Materials Engineering</td></tr></table>	S No.	Student Name	Student Id	Department	1	Chris Vinay Devarapalli	2018UAR1788	Architecture and Planning	2	Nitin Meena	2019UAR1244	Architecture and Planning	3	Jonathan William N	2020UAR1120	Architecture and Planning	4	Purab Yadav	2023UAR1180	Architecture and Planning	5	Anmol Bhandari	2019UCH1562	Chemical Engineering	6	Nawal Meena	2020UCH1617	Chemical Engineering	7	Prashant Kumar	2021UCH1660	Chemical Engineering	8	Priyanka Meena	2017UCPI128	Computer Science and Engineering	9	Satyam Kumar	2020UCPI021	Computer Science and Engineering	10	Mujahid Mansuri	2017UEC1064	Electronics and Communication Engineering	11	Shlok Dharmesh Mange	2019UEC1327	Electronics and Communication Engineering	12	Aditya Raj	2020UEC1789	Electronics and Communication Engineering	13	Ankit	2020UME1081	Mechanical Engineering	14	Udbhav Navin Chitransh	2019UMT1269	Metallurgical and Materials Engineering	15	Naresh Kumar	2021UMT1828	Metallurgical and Materials Engineering	16	Deepak Kharera	2021UMT1864	Metallurgical and Materials Engineering	17	Ayush Dubey	2022UMT1942	Metallurgical and Materials Engineering
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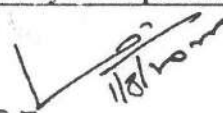
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Item No. 59-3.9	:	To consider the Common Framework and Guidelines for Audit Courses. Resolution No. Senate-59/2025/09: The Senate approved the implementation of the Common Framework and Guidelines for Audit Courses, and may be effective from the current semester.
Item No. 59-3.10	:	To consider correction in the UG RR's 2024 clause no. 13.5 Exit Options. Resolution No. Senate-59/2025/10: The Senate approved the correction in Clause 13.5 (Exit Options) of the UG Regulations 2024, replacing "B.Sc. (Engg.) Degree" with "B.Sc. Degree."
Item No. 59-3.11	:	To consider the proposal for a New Centre for Indian Knowledge Systems at MNIT Jaipur. Resolution No. Senate-59/2025/11: The Senate conferred in-principle approval for the New Centre for Indian Knowledge Systems at MNIT Jaipur, and constituted a committee of the following faculty members to prepare a detailed proposal on Indian Knowledge Systems and present it in the next Senate meeting. (1) Prof. D. Boolchandani, Dean Academic – Chairman (2) Prof. Vijay Laxmi – Member (3) Prof. Monica Sharma – Member (4) Dr. Kamendra Awasthi – Member (5) Dr. Ram Dayal, AD (UG) – Convener
Item No. 59-3.12	:	To consider the proposal for Ph.D. admission through Rolling Advertisement. Resolution No. Senate-59/2025/12: The Senate approved the proposal of Ph.D. admission through Rolling Advertisement, to be conducted four times a year, and to prepare panel with waitlist candidates to be executed later on if required. The Academic Section will formulate the framework of the admission process.

Item No. 59-3.13	:	To consider the recommendations of the committee constituted to revise the internship guidelines. Resolution No. Senate-59/2025/13: The Senate advised that the Academic Section may develop a framework to enable undergraduate (UG) students to complete the required academic credits before the commencement of the 7th semester, in order to opt for two-semester internships. However, the Senate approved the recommendations of the committee regarding one semester internship for UG students and one/two semester internship for postgraduate (PG) students.
Item No. 59-3.14	:	To consider the mercy petition of Ph. D. Student Mr. Anand Kumar Jain (2023RCP9026) regarding the comprehensive examination. Resolution No. Senate-59/2025/14: The Senate approved the mercy request submitted by Mr. Anand Kumar Jain (2023RCP9026) for appearing in the comprehensive examination after the third semester.
Item No. 59-3.15	:	To consider the mercy request of the student Ankit Kumar Mundotiya (2024PMA5394) submitted by the Department of Mathematics.

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		Resolution No. Senate-59/2025/15: The Senate resolved that, in line with earlier decisions for similar cases, Mr. Ankit Kumar Mundotiya (2024PMA5394) may be given an opportunity to re-register in the programme and repeat the first semester. His eligibility for next semester will be evaluated on the basis of his performance after re-registration.
Item No. 59-3.16	:	To consider the mercy request for a semester extension of Ph.D. registration, submitted by Mr. Arvind Kumar Thakur (2018RME9040). Resolution No. Senate-59/2025/16: The Senate approved the mercy request submitted by Mr. Arvind Kumar Thakur (2018RME9040) for the extension of one additional semester of Ph.D. registration beyond 7 years.
Item No. 59-3.17	:	To consider the matter regarding the mercy application of Ph.D. scholar Mr. Kuldeep Saini (2024REE9065) (PT) in the Department of Electrical Engineering. Resolution No. Senate-59/2025/17: The Senate approved the mercy request submitted by Mr. Kuldeep Saini (2024REE9065) and resolved that, in line with earlier decisions for similar cases, the student may be given an opportunity to re-register fresh in the first semester and repeat the coursework requirement. His eligibility for next semester will be evaluated on the basis of his performance after re-registration.
Item No. 59-3.18	:	To consider the matter regarding the mercy application of Ph.D. student Mr. Kushagra Sharma (2024REC9508), Department of Electronics and Communications. Resolution No. Senate-59/2025/18: The Senate did not approve the mercy request submitted by Mr. Kushagra Sharma (2024REC9508) for continuation of the Ph.D programme.
Item No. 59-3.19	:	To consider the mercy appeal submitted by Mr. Rajesh Saini (2024PES5450) for continuation of M.Tech. (PT) (Power Systems) programme. Resolution No. Senate-59/2025/19: The Senate did not approve the mercy request submitted by Mr. Rajesh Saini (2024PES5450) for continuation of M.Tech. (Power Systems) programme.
Item No. 59-3.20	:	To consider the mercy request of UG students. Resolution No. Senate-59/2025/20: After detailed deliberation, the Senate approved the mercy request submitted by the following UG students:

Dr. Arvind Kumar Thakur

1/8/2025

		S. No.	Name & ID	Decision
		1.	Mr. Udbhav Navin Chitransh (2019UMT1269)	The Senate approved his mercy request to complete his B.Tech degree along with two additional semester withdrawals over and above the maximum allowed limit.
		2.	Mr. Anmol Bhandari (2019UCH1562)	The Senate approved his mercy request to complete his B.Tech degree and permitted him to register for a special supplementary examination.
		3.	Mr. Satyam Kumar (2020UCP1021)	The Senate approved his mercy request and permitted him to register for the next semester and complete his B.Tech. degree within the stipulated period.
		4.	Mr. Aditya Raj (2020UEC1789)	The Senate approved his mercy request and permitted him to register for the next semester and complete his B.Tech. degree within the stipulated period.
Item No. 59-3.21	:	To consider the matter of Ms. Dhanavath Keerthi (2023UMT1473) regarding termination from the Institute's roles. Resolution No. Senate-59/2025/21: The Senate approved the termination of enrolment of Ms. Dhanavath Keerthi (2023UMT1473) from the Institute's roles, in accordance with Clause 14 (Termination of Enrolment to the Program) of the UG Rules and Regulations Manual.		
Item No. 59-3.22	:	To consider to review the scheme of UG programmes as per NEP Compliance. Resolution No. Senate-59/2025/22: After detailed deliberation, the Senate constituted a committee of the following faculty members to review the scheme of UG programmes as per NEP Compliance: 1) Prof. D. Boolchandani, Dean Academic – Chairman 2) Prof. Suja George – Member 3) Prof. Vineet Sahula – Member 4) Prof. Tarush Chandra – Member 5) Dr. Yogesh Kumar Meena, AD (PG) – Convener 6) Dr. Ram Dayal, AD (UG) – Member The committee is requested to submit its recommendation before the next Senate meeting.		
Item No. 59-4.0	:	Items for ratification		
Item No. 59-4.1	:	To ratify the seat matrix for admission to various UG programs for the Academic Session 2025-26. The item was ratified		
Item No. 59-4.2	:	To ratify the seat matrix for admission to PG programs for the Academic Session 2025-26.		

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		The item was ratified
Item No. 59-4.3	:	To ratify the seat matrix for admission to UG and PG programs (DASA) for the Academic Session 2025-26. The item was ratified
Item No. 59-4.4	:	To ratify the scheme and syllabus two new M. Tech. programmes, namely Chemical Engineering and Sustainability (CE&S) and Petrochemicals and Polymer Technology (PC&PT). The item was ratified
Item No. 59-5.0	:	Items for reporting
Item No. 59-5.1	:	To note the list of M.Tech. Students terminated from the Institute roles who scored a CGPA less than 5.5 in the academic year 2024-25. Noted

Item No. 59-5.2	:	To note the cases of Ph.D. students terminated from the Institute roles due to absence without authorized leave. Noted
Item No. 59-5.3	:	To note the list of Ph.D. students terminated from the Institute roles who scored a CGPA less than 7.0 in academic year 2024-25. Noted
Item No. 59-5.4	:	To note the minutes of meeting of the unfair means committee held on 02.09.2024, 17.12.24, 09.01.2025, 16.01.2025, 19.03.2025 (02) and 13.05.2025. Noted
Item No. 59-5.5	:	To note the minutes of the 69 th , 70 th and 71 st meeting of SPGB. Noted
Item No. 59-5.6	:	To note the minutes of the 48 th and 49 th meeting of SUGB. Noted
Item No. 59-5.7	:	To note the minutes of the 48 th and 49 th meetings of the Academic Affairs Committee. Noted
Item No. 59-5.8	:	To note the provision for the issuance of the corrected degree certificate after minor corrections. Noted
Item No. 59-5.9	:	To report the duplicate degree issued to students in UG programme.

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		Noted
Item No. 59-5.10	:	To report the corrected degree issued to students in the PG programmes. Noted
Item No. 59-6.0	:	Any other items with permission of chair

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


Registrar & Secretary

Annexure-A

List of Senate members who attended the 59th Senate meeting offline/online:

S.No.	Name
1.	Prof.N. P. Padhy
2.	Dr. Ramachandran C. N.
3.	Prof. Tripta Thakur
4.	Prof. Umakant Dash
5.	Prof.ArunGaur
6.	Prof. D. Boolchandani
7.	Prof. Girdhari Singh
8.	Prof. Harlal Singh Mali
9.	Prof.JyotiJoshi
10.	Prof.JyotirmayMathur
11.	Prof.K.K.Sharma
12.	Prof.K. R.Niazi
13.	Prof. Kailash Singh
14.	Prof. Kanupriya Sachdev
15.	Prof.LavaBhargava
16.	Prof. M.K .Shrimali
17.	Prof. M. L. Mittal
18.	Prof. M. M. Sharma
19.	Prof. Manish Vashishtha
20.	Prof. Monica Sharma
21.	Prof.NikhilGupta
22.	Prof.NupurTandon
23.	Prof. Ragini Gupta
24.	Prof. Rajeev Shringi
25.	Prof. Rajendra Kumar Goyal
26.	Prof. Rajive Tiwari
27.	Prof. Rakesh Jain
28.	Prof. Rohit Bhakar
29.	Prof.S.D.Bharti
30.	Prof. S. P. Chaurasia
31.	Prof.SudhirKumar
32.	Prof. Suja George
33.	Prof. Sumit Khandelwal
34.	Prof.T. C.Gupta
35.	Prof. Tarush Chandra
36.	Prof. Upendra Pandel
37.	Prof. Urmila Brighu
38.	Prof. Vijay Janyani
39.	Prof.VijayLaxmi
40.	Prof. Vineet Sahula
41.	Dr. Kapil Pareek
42.	Dr. Dinesh Gopalani

Dharmdas.

✓ 11/8/2020

43.	Dr. Bhagwati Sharma
44.	Dr. Rajeev Kumar Dohre
45.	Dr. Divesh Kumar
46.	Dr. Santosh Chaudhary
47.	Dr. Sumanta Kuma Meher
48.	Dr. Mushtaq Ahmed
49.	Dr. Nishant Roy
50.	Dr. Kamendra Awasthi
51.	Dr. Yogesh Kumar Meena (ADPG)
52.	Dr. Ram Dayal (ADUG)

The list of members who could not attend the 59th Senate meeting:

S.No.	Name
1.	Prof. A. B. Gupta
2.	Prof. A. K. Vyas
3.	Prof. A. P. S. Rathore
4.	Prof. Ajay Singh Jethoo
5.	Prof. Amar Patnaik
6.	Prof. Dilip Sharma
7.	Prof. G. D. Agarwal
8.	Prof. G. S. Dangayach
9.	Prof. Ghanshyam Singh
10.	Prof. Gunwant Sharma
11.	Prof. Mahesh Kumar Jat
12.	Prof. Manju Singh
13.	Prof. Madhu Agarwal
14.	Prof. Mahender Choudhary
15.	Prof. R. C. Gupta
16.	Prof. R. P. Yadav
17.	Prof. Raj Kumar Vyas
18.	Prof. Rajesh Kumar
19.	Prof. Rohit Goyal
20.	Prof. S. K. Tiwari
21.	Prof. Manoj Fozdar
22.	Prof. Nirutpam Rohtagi
23.	Prof. Sanjay Mathur
24.	Prof. Vibhuti Singh Shekhawat

Dr. ...

11/8/2015

MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY JAIPUR

ACADEMIC SECTION

19TH CONVOCAATION Graduating UG Students

S No.	Department	Degree	Student Id	Student Name	CGPA
1	ARCHITECTURE AND PLANNING	B.Arch	2018UAR1086	DIKSHA MISHRA	5.49
2	ARCHITECTURE AND PLANNING	B.Arch	2019UAR1645	MOHAMMED RIYAZ	5.63
3	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1002	KHUSHI GUPTA	8.44
4	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1003	ANJALI SHARMA	8.03
5	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1005	ARYAN SHARMA	9.56
6	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1013	LAVANYA HURIA	7.56
7	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1027	KARTIKEY SHARMA	7.09
8	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1034	SHREYA SINHA	8.46
9	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1036	NAMRA KHAN	8.35
10	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1042	ARYAN	6.62
11	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1047	SNIGDHA SOTI	8.63
12	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1053	DIVY PATIL	9.36
13	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1057	PRATISHTHA AGARWAL	7.64
14	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1060	DEEPAM VIPULBHAI MEHTA	7.78
15	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1063	PRASHAM MEHTA	7.67
16	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1067	ANANYA GUPTA	7.45
17	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1072	SAUMYA JAIN	8.22
18	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1076	ABHINAV JAIN	7.36
19	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1079	PULKIT AGRAWAL	8.94
20	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1082	HARSHITA SHARMA	8.29
21	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1085	NAMAN GUPTA	7.65
22	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1087	NAMAN BANSAL	7.37
23	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1088	YERUVA PRAMODH KUMAR REDDY	7.45
24	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1089	KRITIKA BHARDWAJ	7.73
25	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1103	SUHAIL ALI P	7.47
26	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1108	AKHIL K U	7.3
27	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1113	POTU CHARAN CHANDU	7.82
28	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1116	AGILESH C V	6.98
29	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1125	SIVA SURYA SS	6.83
30	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1127	PRINCI CHANDRAKAR	8.43
31	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1130	GITANJALI JIJOY	7.53
32	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1132	VIDHNESH SINGH SHEKHAWAT	6.55
33	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1138	TANISHA KUMAWAT	8.07

34	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1140	ABHISHEK DAROLIYA	7.29
35	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1145	JONNADULA NITEESH KUMAR	6.89
36	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1147	TEJVEER SINGH	5.87
37	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1150	MAYANK SONI	5.59
38	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1153	RAJNEESH CHAURASIA	7.15
39	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1160	YASHWARDHAN JANGID	5.86
40	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1164	CHINMAYE SHANKAR GHATTAD	7.23
41	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1179	SANKET SAWALE	6.22
42	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1182	DIVYA RAO	7.8
43	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1196	SUVAGYA MALYA	8.59
44	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1203	ANUBHAV SONOWAL	6.31
45	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1205	ARCHITA NINAMA	6.02
46	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1210	UPAMA BORO	7.42
47	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1213	A.H.SAISURYODAYA	6.35
48	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1871	AREEBA ANIS	7.11
49	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1880	TITHI CHOWDHURY	7.3
50	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1882	VIKASH DOB WAL	6
51	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1891	PUNIT KUMAR	5.22
52	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1892	SALONI KUMARI	6.58
53	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1893	JB YASHVI	5.85
54	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1924	GAUTHAM K	7.95
55	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1925	SARAS SINGH	6.27
56	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1926	SHAMBHAVI MISHRA	8.47
57	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1927	PRIVAKSHI BHARALI	7.05
58	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1928	MRINALINI GHOSAL	8
59	ARCHITECTURE AND PLANNING	B.Arch	2020UAR1929	ADITYA AGRAWAL	6.54
60	CHEMICAL ENGINEERING	B.Tech	2020UCH1221	ARPIT AGRAWAL	5.65
61	CHEMICAL ENGINEERING	B.Tech	2020UCH1484	RAJAN KUMAR SHARMA	4.7
62	CHEMICAL ENGINEERING	B.Tech	2020UCH1565	RAJESH KUMAR	5.37
63	CHEMICAL ENGINEERING	B.Tech	2020UCH1634	GUGULOTH SANTHOSH	5.34
64	CHEMICAL ENGINEERING	B.Tech	2020UCH1883	NARESH KASANA	6.03
65	CHEMICAL ENGINEERING	B.Tech	2020UCH1939	SHREYASH METHI	5.97
66	CHEMICAL ENGINEERING	B.Tech	2021UCH1020	ANIKET GUPTA	5.93
67	CHEMICAL ENGINEERING	B.Tech	2021UCH1022	PUNEET RAI	8.27
68	CHEMICAL ENGINEERING	B.Tech	2021UCH1024	MAYANK MISHRA	7.94
69	CHEMICAL ENGINEERING	B.Tech	2021UCH1025	NIKHIL	6.15
70	CHEMICAL ENGINEERING	B.Tech	2021UCH1026	ANSH CHUGH	7.03
71	CHEMICAL ENGINEERING	B.Tech	2021UCH1028	ABHI VERMA	8.86
72	CHEMICAL ENGINEERING	B.Tech	2021UCH1030	AYUSH SINGH	5.09
73	CHEMICAL ENGINEERING	B.Tech	2021UCH1031	ANJALI GAUTAM	6.23

74	CHEMICAL ENGINEERING	B.Tech	2021UCH1307	AMAN SINGHAL	7.95
75	CHEMICAL ENGINEERING	B.Tech	2021UCH1631	JYOTI MEENA	5.98
76	CHEMICAL ENGINEERING	B.Tech	2021UCH1632	YASH SONI	8.68
77	CHEMICAL ENGINEERING	B.Tech	2021UCH1633	MOODE SUNANDHANA	5.72
78	CHEMICAL ENGINEERING	B.Tech	2021UCH1634	CHAKSHU CHAPLOT	5.78
79	CHEMICAL ENGINEERING	B.Tech	2021UCH1635	PRAVEEN MAKWANA	6.37
80	CHEMICAL ENGINEERING	B.Tech	2021UCH1638	ARUN JAT	7.27
81	CHEMICAL ENGINEERING	B.Tech	2021UCH1640	VIKRAM KUMAR	7.46
82	CHEMICAL ENGINEERING	B.Tech	2021UCH1643	ALOK YADAV	6.15
83	CHEMICAL ENGINEERING	B.Tech	2021UCH1645	ANSHUL KUMAWAT	8.52
84	CHEMICAL ENGINEERING	B.Tech	2021UCH1647	RITESH KUMAR	6.86
85	CHEMICAL ENGINEERING	B.Tech	2021UCH1649	MANVENDRA SINGH	9.88
86	CHEMICAL ENGINEERING	B.Tech	2021UCH1651	MAHESH SUKHWAL	6.66
87	CHEMICAL ENGINEERING	B.Tech	2021UCH1654	JAYESH CHOPRA	7.48
88	CHEMICAL ENGINEERING	B.Tech	2021UCH1656	LAXMI BAGHEL	7.26
89	CHEMICAL ENGINEERING	B.Tech	2021UCH1663	ABHAY SINGH	7.67
90	CHEMICAL ENGINEERING	B.Tech	2021UCH1667	VIKAS DHANKA	4.86
91	CHEMICAL ENGINEERING	B.Tech	2021UCH1670	TUSHAR MEHRA	5.72
92	CHEMICAL ENGINEERING	B.Tech	2021UCH1672	SEEMANT SARKAR	8.24
93	CHEMICAL ENGINEERING	B.Tech	2021UCH1674	DEVANSHU NALJA	6.07
94	CHEMICAL ENGINEERING	B.Tech	2021UCH1676	LAVISH TYAGI	6.37
95	CHEMICAL ENGINEERING	B.Tech	2021UCH1677	ROHIT SINGH	6.51
96	CHEMICAL ENGINEERING	B.Tech	2021UCH1679	BHAWANA GOYAL	7.67
97	CHEMICAL ENGINEERING	B.Tech	2021UCH1682	VAIBHAV YADAV	7.31
98	CHEMICAL ENGINEERING	B.Tech	2021UCH1683	IMRAN TAJ	7.11
99	CHEMICAL ENGINEERING	B.Tech	2021UCH1685	AMITJ SINGH CHHABRA	9.48
100	CHEMICAL ENGINEERING	B.Tech	2021UCH1686	MONIKA MANAT	5.72
101	CHEMICAL ENGINEERING	B.Tech	2021UCH1688	VIJAY GAUTAM	6.27
102	CHEMICAL ENGINEERING	B.Tech	2021UCH1690	SAURABH SINGH	6.92
103	CHEMICAL ENGINEERING	B.Tech	2021UCH1693	SHIVKANT VERMA	7.13
104	CHEMICAL ENGINEERING	B.Tech	2021UCH1695	VENIKA KUMAWAT	7.14
105	CHEMICAL ENGINEERING	B.Tech	2021UCH1696	SALONI RAGHUWANSHI	7.68
106	CHEMICAL ENGINEERING	B.Tech	2021UCH1697	BHAVYA	8.2
107	CHEMICAL ENGINEERING	B.Tech	2021UCH1701	KHUSH VAISHNAV	7.46
108	CHEMICAL ENGINEERING	B.Tech	2021UCH1704	SEJAL GUPTA	7.57
109	CHEMICAL ENGINEERING	B.Tech	2021UCH1705	PRAKHAR JAIN	6.8
110	CHEMICAL ENGINEERING	B.Tech	2021UCH1708	MUKUL KHINCHI	6.21
111	CHEMICAL ENGINEERING	B.Tech	2021UCH1710	VAIBHAV SHARMA	8.55
112	CHEMICAL ENGINEERING	B.Tech	2021UCH1711	JOYA BHARDWAJ	8.61
113	CHEMICAL ENGINEERING	B.Tech	2021UCH1713	CHIRAG GARG	7.27

114	CHEMICAL ENGINEERING	B. Tech	2021UCH1716	PREETIKA ARORA	8.12
115	CHEMICAL ENGINEERING	B. Tech	2021UCH1718	RIYA R SHARMA	8.24
116	CHEMICAL ENGINEERING	B. Tech	2021UCH1720	CHARU	5.56
117	CHEMICAL ENGINEERING	B. Tech	2021UCH1722	SOURABH	8.05
118	CHEMICAL ENGINEERING	B. Tech	2021UCH1728	PRIYANSHU	6.02
119	CHEMICAL ENGINEERING	B. Tech	2021UCH1730	STUTI SONI	7.99
120	CHEMICAL ENGINEERING	B. Tech	2021UCH1732	AARYA SRIVASTAVA	8.21
121	CHEMICAL ENGINEERING	B. Tech	2021UCH1735	MINTU KUMAR	7.22
122	CHEMICAL ENGINEERING	B. Tech	2021UCH1737	KIRTI SHARMA	9.52
123	CHEMICAL ENGINEERING	B. Tech	2021UCH1739	RAVIKANT PATEL	6.22
124	CHEMICAL ENGINEERING	B. Tech	2021UCH1742	MOHAMMAD ASIF	7.42
125	CHEMICAL ENGINEERING	B. Tech	2021UCH1743	NEERAJ KUMAR CHOUDHARY	6.93
126	CHEMICAL ENGINEERING	B. Tech	2021UCH1744	HARSH MEENA	5.94
127	CHEMICAL ENGINEERING	B. Tech	2021UCH1745	RITIK RAJ	7.38
128	CHEMICAL ENGINEERING	B. Tech	2021UCH1749	SUHEL RAJA	5.56
129	CHEMICAL ENGINEERING	B. Tech	2021UCH1751	SOMYA GUPTA	6.47
130	CHEMICAL ENGINEERING	B. Tech	2021UCH1753	TANU BANSIWAL	7.11
131	CHEMICAL ENGINEERING	B. Tech	2021UCH1755	HARSHIT GUPTA	6.87
132	CHEMICAL ENGINEERING	B. Tech	2021UCH1757	SATYAM VYAS	7.24
133	CHEMICAL ENGINEERING	B. Tech	2021UCH1760	CHIRAG MANTRI	8.95
134	CHEMICAL ENGINEERING	B. Tech	2021UCH1765	JITESH KUMAR ACHARYA	7.65
135	CHEMICAL ENGINEERING	B. Tech	2021UCH1766	AMIT KUMAR KESHARI	7.1
136	CHEMICAL ENGINEERING	B. Tech	2021UCH1767	ALI ASHRAF	5.03
137	CHEMICAL ENGINEERING	B. Tech	2021UCH1770	SHOAIB AKHTER	7.06
138	CHEMICAL ENGINEERING	B. Tech	2021UCH1772	MINTU SIROHIWAL	6.48
139	CHEMICAL ENGINEERING	B. Tech	2021UCH1777	RACHIT JAIN	7.37
140	CHEMICAL ENGINEERING	B. Tech	2021UCH1785	SHIVAM RATHOR	8.19
141	CHEMICAL ENGINEERING	B. Tech	2021UCH1787	NAMISH GOYAL	6.39
142	CHEMICAL ENGINEERING	B. Tech	2021UCH1790	AMAN SHARMA	7.79
143	CHEMICAL ENGINEERING	B. Tech	2021UCH1795	PRIYANSHU RAI	7.04
144	CHEMICAL ENGINEERING	B. Tech	2021UCH1798	SIDDHI PAL	6.66
145	CHEMICAL ENGINEERING	B. Tech	2021UCH1802	LALIT PALIWAL	8.51
146	CHEMICAL ENGINEERING	B. Tech	2021UCH1804	SANKET SINGHVI	8.28
147	CHEMICAL ENGINEERING	B. Tech	2021UCH1805	PRAMOD MEENA	5.35
148	CHEMICAL ENGINEERING	B. Tech	2021UCH1806	PRIYAL MAHESHWARI	8.53
149	CHEMICAL ENGINEERING	B. Tech	2021UCH1809	DEVENDRA PRATAP SINGH	8.14
150	CHEMICAL ENGINEERING	B. Tech	2021UCH1811	SARVESH	5.22
151	CHEMICAL ENGINEERING	B. Tech	2021UCH1819	LOKESH JAU	7.16
152	CHEMICAL ENGINEERING	B. Tech	2021UCH1821	SHRESHTH CHAWLA	6.42
153	CHEMICAL ENGINEERING	B. Tech	2021UCH1823	PALAK JANGIR	9.02

154	CHEMICAL ENGINEERING	B.Tech	2021UCH1825	AKSHIT TYAGI	7.73
155	CHEMICAL ENGINEERING	B.Tech	2021UCH1827	AKSHAY TALREJA	6.34
156	CHEMICAL ENGINEERING	B.Tech	2021UCH1829	KUNAL KUMAR	6.33
157	CHEMICAL ENGINEERING	B.Tech	2021UCH1830	RUDRA KUMAR PUROHIT	6.46
158	CHEMICAL ENGINEERING	B.Tech	2021UCH1831	KISLAY BHAMBU	8.01
159	CHEMICAL ENGINEERING	B.Tech	2021UCH1832	ABHISHEK KAUSHIK	8.32
160	CHEMICAL ENGINEERING	B.Tech	2021UCH1834	AMOR ASEEM BHATNAGAR	7.73
161	CHEMICAL ENGINEERING	B.Tech	2021UCH1835	RISHABH MITTAL	8.06
162	CHEMICAL ENGINEERING	B.Tech	2021UCH1836	NAKSHATRA MEENA	6.94
163	CHEMICAL ENGINEERING	B.Tech	2021UCH1883	KRISHNA KUMAR PRAJAPATI	6.75
164	CHEMICAL ENGINEERING	B.Tech	2021UCH1886	NARENDRA GARG	8.11
165	CHEMICAL ENGINEERING	B.Tech	2021UCH1887	DIVYANSH KHADELWAL	7.07
166	CHEMICAL ENGINEERING	B.Tech	2021UCH1896	NIKUNJ CHAMARIA	7.43
167	CHEMICAL ENGINEERING	B.Tech	2021UCH1897	ISHITA YADAV	7.24
168	CHEMICAL ENGINEERING	B.Tech	2021UCH1898	SUMIT PRADHAN	6.12
169	CIVIL ENGINEERING	B.Tech	2019UCE1185	DURGESH GOYAL	5.41
170	CIVIL ENGINEERING	B.Tech	2020UCE1652	HARSHIT CHOUDHARY	6.28
171	CIVIL ENGINEERING	B.Tech	2020UCE1674	VIVEK BAJIYA	7.83
172	CIVIL ENGINEERING	B.Tech	2020UCE1966	REEPU KUMAR GUPTA	7.46
173	CIVIL ENGINEERING	B.Tech	2021UCE1032	RUJUL	7.1
174	CIVIL ENGINEERING	B.Tech	2021UCE1034	SACHIN BANA	7.72
175	CIVIL ENGINEERING	B.Tech	2021UCE1036	ANKIT RAJ ARYAN	7.9
176	CIVIL ENGINEERING	B.Tech	2021UCE1037	GULSHAN KUMAR	7.61
177	CIVIL ENGINEERING	B.Tech	2021UCE1041	ROUSHAN KUMAR	6.09
178	CIVIL ENGINEERING	B.Tech	2021UCE1044	AYUSH KUMAR	7.46
179	CIVIL ENGINEERING	B.Tech	2021UCE1358	ANKIT SHARMA	5.16
180	CIVIL ENGINEERING	B.Tech	2021UCE1394	DIMPLE BHAMBHANI	7.44
181	CIVIL ENGINEERING	B.Tech	2021UCE1395	YASH KUMAR	8.2
182	CIVIL ENGINEERING	B.Tech	2021UCE1398	RINKESH MEENA	4.66
183	CIVIL ENGINEERING	B.Tech	2021UCE1399	PALAK JAIN	7.29
184	CIVIL ENGINEERING	B.Tech	2021UCE1401	SACHIN KUMAR	8.34
185	CIVIL ENGINEERING	B.Tech	2021UCE1403	OSHI AGRAWAL	7.59
186	CIVIL ENGINEERING	B.Tech	2021UCE1406	NANDGOPAL SINGHAL	8.02
187	CIVIL ENGINEERING	B.Tech	2021UCE1408	ANKESH BIEN	5.12
188	CIVIL ENGINEERING	B.Tech	2021UCE1410	SHREYA PANDEY	7.9
189	CIVIL ENGINEERING	B.Tech	2021UCE1413	ARYENDU PANDEY	7.14
190	CIVIL ENGINEERING	B.Tech	2021UCE1419	TEJASWI SHARMA	8.68
191	CIVIL ENGINEERING	B.Tech	2021UCE1421	DURGESH JANGID	7.72
192	CIVIL ENGINEERING	B.Tech	2021UCE1423	MATADIN MEENA	6.13
193	CIVIL ENGINEERING	B.Tech	2021UCE1433	AMANJEET KUMAR	6.08

194	CIVIL ENGINEERING	B.Tech	2021UCEI437	RAHUL RATHOR	6.95
195	CIVIL ENGINEERING	B.Tech	2021UCEI440	NISHA SAINI	7.6
196	CIVIL ENGINEERING	B.Tech	2021UCEI453	ARVIND KUMAR	7.48
197	CIVIL ENGINEERING	B.Tech	2021UCEI456	MRITUNJAY KUMAR PANDIT	5.24
198	CIVIL ENGINEERING	B.Tech	2021UCEI461	ABHISHEK JADOUN	7.02
199	CIVIL ENGINEERING	B.Tech	2021UCEI463	SEJAL KESARI	7.71
200	CIVIL ENGINEERING	B.Tech	2021UCEI466	HARI SINGH CHOUDHARY	6.77
201	CIVIL ENGINEERING	B.Tech	2021UCEI471	RAJDEEPAK	8.22
202	CIVIL ENGINEERING	B.Tech	2021UCEI475	LALIT KUMAR	7.08
203	CIVIL ENGINEERING	B.Tech	2021UCEI478	SHAGUN SRIVASTAVA	9.41
204	CIVIL ENGINEERING	B.Tech	2021UCEI482	ABHISHEK SHARMA	7.94
205	CIVIL ENGINEERING	B.Tech	2021UCEI484	NAGENDRA SINGH TANWAR	7
206	CIVIL ENGINEERING	B.Tech	2021UCEI487	DEVENDRA BIJARNIA	6.6
207	CIVIL ENGINEERING	B.Tech	2021UCEI488	CHITRESH ANAND THAKUR	6.07
208	CIVIL ENGINEERING	B.Tech	2021UCEI491	AYUSH AGARWAL	7.6
209	CIVIL ENGINEERING	B.Tech	2021UCEI495	PRANJAL RAJPUROHIT	6.55
210	CIVIL ENGINEERING	B.Tech	2021UCEI498	ISHIKA VERMA	6.88
211	CIVIL ENGINEERING	B.Tech	2021UCEI501	ABHISHEK BILWAL	6.76
212	CIVIL ENGINEERING	B.Tech	2021UCEI503	MAYANK PAL SINGH CHOUDHARY	6.89
213	CIVIL ENGINEERING	B.Tech	2021UCEI505	KANAK KUMAR	7.74
214	CIVIL ENGINEERING	B.Tech	2021UCEI506	AMULYA RATN SINGH	6.48
215	CIVIL ENGINEERING	B.Tech	2021UCEI509	PIYUSH KUMAR	6.93
216	CIVIL ENGINEERING	B.Tech	2021UCEI512	JAYDEEP	6.17
217	CIVIL ENGINEERING	B.Tech	2021UCEI514	RAJKUMAR NAGAR	7.54
218	CIVIL ENGINEERING	B.Tech	2021UCEI518	UDIT NARAYAN	6.49
219	CIVIL ENGINEERING	B.Tech	2021UCEI523	RAKESH CHOUDHARY	7.42
220	CIVIL ENGINEERING	B.Tech	2021UCEI525	HIMANSHU	5.46
221	CIVIL ENGINEERING	B.Tech	2021UCEI529	HIMANSHU GOYAL	6.92
222	CIVIL ENGINEERING	B.Tech	2021UCEI534	MRITYUNJAY AWASTHI	7.43
223	CIVIL ENGINEERING	B.Tech	2021UCEI539	ATISHAY JAIN	6.44
224	CIVIL ENGINEERING	B.Tech	2021UCEI543	VISHAL KUMAR	8
225	CIVIL ENGINEERING	B.Tech	2021UCEI545	RAGHAV AGRAWAL	6.24
226	CIVIL ENGINEERING	B.Tech	2021UCEI547	RAKSHANSH JAIN	5.2
227	CIVIL ENGINEERING	B.Tech	2021UCEI550	DEEPAK KUMAR	7.24
228	CIVIL ENGINEERING	B.Tech	2021UCEI552	ANSHUL AGARWAL	6.77
229	CIVIL ENGINEERING	B.Tech	2021UCEI554	SANJAY MAHALA	6.69
230	CIVIL ENGINEERING	B.Tech	2021UCEI556	CHAITANYA SINGH	6.83
231	CIVIL ENGINEERING	B.Tech	2021UCEI559	KALASH DWIVEDI	6.84
232	CIVIL ENGINEERING	B.Tech	2021UCEI561	DIVYANSH VASHISHTH	8.26
233	CIVIL ENGINEERING	B.Tech	2021UCEI564	KHYATI SHARDA	7.4

234	CIVIL ENGINEERING	B.Tech	2021UCE1568	JIGYANSHU SINGH TITIYAL	8.47
235	CIVIL ENGINEERING	B.Tech	2021UCE1570	KSHITIJ GUPTRISHI	5.27
236	CIVIL ENGINEERING	B.Tech	2021UCE1571	NIMISH RAWAT	7.82
237	CIVIL ENGINEERING	B.Tech	2021UCE1573	SAMRIDDHI TIWARI	6.42
238	CIVIL ENGINEERING	B.Tech	2021UCE1577	ANKIT KUMAR	7.68
239	CIVIL ENGINEERING	B.Tech	2021UCE1579	RASHMI CHAHIL	7.61
240	CIVIL ENGINEERING	B.Tech	2021UCE1581	KINJAL GOYAL	6.92
241	CIVIL ENGINEERING	B.Tech	2021UCE1583	GAYATRI RANKAWAT	7.52
242	CIVIL ENGINEERING	B.Tech	2021UCE1586	ARUN KUMAR	6.01
243	CIVIL ENGINEERING	B.Tech	2021UCE1589	VIBHOR MUDGAL	7.76
244	CIVIL ENGINEERING	B.Tech	2021UCE1590	NANDKISHOR KUMAWAT	8.14
245	CIVIL ENGINEERING	B.Tech	2021UCE1591	AJAY KUMAR MEENA	5.93
246	CIVIL ENGINEERING	B.Tech	2021UCE1592	SANDHYA	5.49
247	CIVIL ENGINEERING	B.Tech	2021UCE1593	AASTHA VERMA	7.93
248	CIVIL ENGINEERING	B.Tech	2021UCE1594	ADITYA GUPTA	7.3
249	CIVIL ENGINEERING	B.Tech	2021UCE1595	BHAVIT GUPTA	6.6
250	CIVIL ENGINEERING	B.Tech	2021UCE1596	ARYA RATHORE	9.06
251	CIVIL ENGINEERING	B.Tech	2021UCE1597	ANTIMA KATARIYA	7.89
252	CIVIL ENGINEERING	B.Tech	2021UCE1598	HEMANT VERMA	5.4
253	CIVIL ENGINEERING	B.Tech	2021UCE1599	PALAK JAIN	8.36
254	CIVIL ENGINEERING	B.Tech	2021UCE1600	TARUN DVIVEDI	5.43
255	CIVIL ENGINEERING	B.Tech	2021UCE1602	ABHYUDAYA SINGH	9.01
256	CIVIL ENGINEERING	B.Tech	2021UCE1603	PRABHAT YADAV	6.47
257	CIVIL ENGINEERING	B.Tech	2021UCE1604	RONAK GUPTA	9.01
258	CIVIL ENGINEERING	B.Tech	2021UCE1605	RAUSHAN KUMAR SHAHI	7.63
259	CIVIL ENGINEERING	B.Tech	2021UCE1606	PRINCE KUMAR	8.66
260	CIVIL ENGINEERING	B.Tech	2021UCE1607	MOHIT JANGID	7.28
261	CIVIL ENGINEERING	B.Tech	2021UCE1608	ABHISHEK KUMAR RATHORE	8.49
262	CIVIL ENGINEERING	B.Tech	2021UCE1609	YASH KUMAR KULDEEP	6.83
263	CIVIL ENGINEERING	B.Tech	2021UCE1610	PONUNG MIZE	6.08
264	CIVIL ENGINEERING	B.Tech	2021UCE1611	POOJA MEENA	7.14
265	CIVIL ENGINEERING	B.Tech	2021UCE1612	AZAD KUMAR	5.91
266	CIVIL ENGINEERING	B.Tech	2021UCE1613	VIVEK PRAJAPATI	5.87
267	CIVIL ENGINEERING	B.Tech	2021UCE1615	PRIYANSHU MISHRA	7.71
268	CIVIL ENGINEERING	B.Tech	2021UCE1616	ABHINAV KHOLIYA	6.77
269	CIVIL ENGINEERING	B.Tech	2021UCE1617	VISHAL MEENA	7.9
270	CIVIL ENGINEERING	B.Tech	2021UCE1619	SHAHBAZ MAQBOOL WANTI	4.91
271	CIVIL ENGINEERING	B.Tech	2021UCE1630	RISHITA GUPTA	6.42
272	CIVIL ENGINEERING	B.Tech	2021UCE1901	SIMRAN RAJ	6.93
273	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2020UCP1043	VAIBHAV YADAV	5.12

274	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2020UCP1167	ANKIT KUMAR	4.99
275	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2020UCP1761	MOHAMMAD SHAFIN QURESHI	5.52
276	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2020UCP1764	HARSH SHARMA	5.24
277	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2020UCP1766	PATEL TIRTH KUSHALBHAI	5.68
278	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2020UCP1768	SHIVAM PANIYARA	7.47
279	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2020UCP1828	GAJENDRA SINGH	5.16
280	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1001	PRATHAM THARWANI	7.15
281	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1002	MIHIKA SINGHAL	7.08
282	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1005	LIMBACHITYA KRINA ASHWINBHAI	6.93
283	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1006	RUTURAJ DINESH RAKSHE	4.91
284	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1007	ARYAN KATIYAR	6.99
285	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1008	SWETHA KOZHUPURATH	5.54
286	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1011	MASHAAL SAYEED	8.05
287	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1012	MRIDUL SUJERA	8.4
288	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1013	PRIVANSH KOTHARI	8.42
289	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1047	JATIN THAKUR	7.52
290	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1050	BHAVESH SHERA	9.32
291	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1051	POOJA BABASAHEB SANKPAL	5.75
292	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1062	MONIKA	5.8
293	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1066	SAUMY GUPTA	7.52
294	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1072	MOORDHAN SONGADE	9.7
295	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1076	AMAN RANJAN	5.43
296	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1079	VAIBHAWI PRIYANSHU	5.73
297	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1080	AKSHAY RAJ	4.88
298	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1085	DHEERAJ	4.99
299	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1089	DINESH KUMAR	8.33
300	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1092	SANSKRITI SOURYA	4.82
301	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1094	SUSHANT KUMAR PAL	8.71
302	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1096	PRANAV VERMA	7.06
303	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1100	ABHISHEK KUMAR	5.4
304	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1104	MANSI	5.79
305	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1108	ARPIT KUMAR	5.31
306	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1111	AVI CHOUDHARY	6.15
307	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1115	SARTHAK JAIN	7.41
308	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1118	VIVEK	7.8
309	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1121	ABHJEET ANAND	5.49
310	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1125	RUCHITA DHOTE	8.01
311	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1127	RAHUL KUMAR	8.17
312	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1129	ABHISHEK RAJ	6.16
313	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1131	DILIP KUMAR	5.48

314	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI134	HARSHITA AGARWAL	7.37
315	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI136	PRİYANSHU TATU	5.62
316	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI139	YUVRAJ LATA	7.99
317	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI141	NISCHAY GAUTAM	7.32
318	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI142	JYOTI JAIN	7.96
319	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI144	GARVIT KUMAR MITTAL	8.36
320	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI146	ANSHUL SHARMA	8.2
321	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI148	PRİYANSHU RAJ	7.31
322	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI149	SUHAN GUPTA	7.31
323	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI151	ABHISHEK KUMAR	6.18
324	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI156	HARDIK DAMOR	6.41
325	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI161	HARSH	6.42
326	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI165	MOHIT KUMAR	7.75
327	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI169	SIMRANPREET KAUR	7.08
328	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI177	VISHAL	5.36
329	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI181	SHIVANSH NAUTYAL	7.2
330	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI183	RISHAV RAJ	5.53
331	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI186	NAMAN SHARMA	8.55
332	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI200	RAYAANSH YADAV	7.51
333	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI205	NARESH KUMAR	8.36
334	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI219	SANKET KUMAR	7
335	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI226	RUPAK RAJ	5.53
336	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI231	BHUPENDER	6.26
337	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI237	KRISHNA MOHAN KUMAR	5.61
338	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI241	BHAVIKA NIBHWANI	8.26
339	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI245	AMRIT ANSHU ROY	6.63
340	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI251	MIHIKA SINGH	5.82
341	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI253	SHIVAM SAINI	6.9
342	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI258	SANIDHYA GUPTA	7.98
343	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI263	SANSKAR RIMCHAND BOPCHE	7.57
344	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI267	ASHISH BHAGAT	7.8
345	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI269	BOBBY DESHMUKH	9.08
346	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI273	GARIMA SHRIVASTAVA	8.77
347	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI276	TANISHA JOSHI	8.59
348	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI280	SAKSHI JAIPH	6.27
349	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI289	MANISH SOLANKI	8.27
350	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI292	SOURABH SHARMA	9.53
351	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI299	DINESH MEENA	6.2
352	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI303	RANA AKSHAR ASHVINBHAI	8.13
353	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI305	TIRTHESH PANCHOLI	8.05

354	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1308	PRADEEP KUMHAR	7.21
355	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1311	HARSH DHUNNA	9.06
356	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1313	TEJAS THAKUR	5.12
357	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1315	NIHARIKA VERMA	6.5
358	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1319	SAHIL	6.46
359	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1322	LOCHAN JAIN	8.83
360	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1325	ANMOL CHADHA	9.83
361	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1328	AKSHAY PARIHAR	7.46
362	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1330	MOHIT RANGA	7.18
363	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1332	KARAN BISHNOI	6.07
364	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1334	BHAVYA MERATWAL	8.05
365	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1339	AMIT KUMAR MEENA	6.16
366	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1340	MOHIT KUMAR PARIAPAT	8.65
367	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1343	MS.ARTI VERMA	6.15
368	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1345	NAVNEET BHATI	7.37
369	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1347	KUSH BAJAJ	8.27
370	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1349	KHUSHBOO GOTHWAL	6.5
371	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1352	CHOKSHI DIVY UMANCKUMAR	8.95
372	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1354	HARSH SINGH	5.3
373	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1356	MUSKAN	7.38
374	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1361	NIKHIL MUJALDE	8.15
375	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1362	ROHAN PAREEK	8.09
376	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1365	RAHUL PATWAL	8.04
377	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1366	VIKALP	8.35
378	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1367	NINAMA ROHANKUMAR BABUBHAI	8.36
379	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1370	MADHUR VERMA	6.98
380	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1372	TANVI JAIN	8.08
381	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1374	JYOTI	7.81
382	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1377	ANUSHKA RITESH YADAV	7.27
383	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1379	RAJEEV	7.83
384	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1380	AKSHAT SHARMA	8.63
385	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1382	HARSHIT SANDILYA	8.4
386	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1384	MD.SAJAD ANSARI	6.36
387	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1385	JAGDISH KUMAR	7.15
388	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1386	PRASANSHA JANGIR	7.18
389	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1387	NAVEEN CHOUHAN	8.4
390	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1388	TANISHK GOYAL	7.98
391	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1389	ARUN MEHRA	7.73
392	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1390	DAKSH LADHA	7.7
393	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCP1882	KAUSTAV SAHOO	8.2

394	COMPUTER SCIENCE AND ENGINEERING	B.Tech	2021UCPI890	MANJUSHA KUMARI	8.29
395	ELECTRICAL ENGINEERING	B.Tech	2019UEEI557	SAVITA DHAKER	5.51
396	ELECTRICAL ENGINEERING	B.Tech	2020UEEI373	GAUTAM KUMAR	4.86
397	ELECTRICAL ENGINEERING	B.Tech	2020UEEI377	SANKET SINGH	5.08
398	ELECTRICAL ENGINEERING	B.Tech	2020UEEI419	PRIYANSHU	5.34
399	ELECTRICAL ENGINEERING	B.Tech	2020UEEI535	RUCHIKA BHAGAT	6.14
400	ELECTRICAL ENGINEERING	B.Tech	2020UEEI543	PANKAJ BHUPESH	4.72
401	ELECTRICAL ENGINEERING	B.Tech	2021UEEI1014	YOGESH SAINI	7.17
402	ELECTRICAL ENGINEERING	B.Tech	2021UEEI1015	DIVYANSH BHATT	8.1
403	ELECTRICAL ENGINEERING	B.Tech	2021UEEI1017	BHAVIT KARNATAK	7.74
404	ELECTRICAL ENGINEERING	B.Tech	2021UEEI1019	KSHITIJ JAGGA	7.78
405	ELECTRICAL ENGINEERING	B.Tech	2021UEEI1021	MAYANK SAINI	8.55
406	ELECTRICAL ENGINEERING	B.Tech	2021UEEI1023	SHREYANSH ARYA	8.63
407	ELECTRICAL ENGINEERING	B.Tech	2021UEEI1056	YATHARTH GARG	8.41
408	ELECTRICAL ENGINEERING	B.Tech	2021UEEI1059	BHARATSHIVNATH SINGH CHUNDAWAT	8.32
409	ELECTRICAL ENGINEERING	B.Tech	2021UEEI1060	SAMARTH SAXENA	7.37
410	ELECTRICAL ENGINEERING	B.Tech	2021UEEI1064	ANMOL BANSAL	8.23
411	ELECTRICAL ENGINEERING	B.Tech	2021UEEI1067	SAUBHAGYA SINGH	7.19
412	ELECTRICAL ENGINEERING	B.Tech	2021UEEI1077	KARTIKEY SRIVASTAVA	8.31
413	ELECTRICAL ENGINEERING	B.Tech	2021UEEI1081	SANCHIT SHARMA	7.45
414	ELECTRICAL ENGINEERING	B.Tech	2021UEEI1088	CHINMAY HARJAI	6.69
415	ELECTRICAL ENGINEERING	B.Tech	2021UEEI1099	PURANJAY KUMAR	8.28
416	ELECTRICAL ENGINEERING	B.Tech	2021UEEI1105	GARVIT TIBREWAL	8.95
417	ELECTRICAL ENGINEERING	B.Tech	2021UEEI1109	VASUDEV JOSHI	7.92
418	ELECTRICAL ENGINEERING	B.Tech	2021UEEI1123	SPARSH BIDAWAT	7.31
419	ELECTRICAL ENGINEERING	B.Tech	2021UEEI1132	ASHUTOSH GUPTA	7.88
420	ELECTRICAL ENGINEERING	B.Tech	2021UEEI1184	AMAN SINGH	8.07
421	ELECTRICAL ENGINEERING	B.Tech	2021UEEI1193	ADIT VARENYA	8.26
422	ELECTRICAL ENGINEERING	B.Tech	2021UEEI1202	SHIVANSU SRIVASTAVA	7.38
423	ELECTRICAL ENGINEERING	B.Tech	2021UEEI1214	JAMNA BISHNOI	7.85
424	ELECTRICAL ENGINEERING	B.Tech	2021UEEI1224	AMRIT HARSH	7.69
425	ELECTRICAL ENGINEERING	B.Tech	2021UEEI1288	ABHINAV SINGH	6.75
426	ELECTRICAL ENGINEERING	B.Tech	2021UEEI1296	AKASH SHARMA	6.64
427	ELECTRICAL ENGINEERING	B.Tech	2021UEEI1301	JALAJ GARG	7.9
428	ELECTRICAL ENGINEERING	B.Tech	2021UEEI1309	VAISHNAVI AGRAWAL	8.19
429	ELECTRICAL ENGINEERING	B.Tech	2021UEEI1314	ANMOL SAKET	7.38
430	ELECTRICAL ENGINEERING	B.Tech	2021UEEI1336	ZEEL POKAR	8.63
431	ELECTRICAL ENGINEERING	B.Tech	2021UEEI1342	RASHI PATNI	8.06
432	ELECTRICAL ENGINEERING	B.Tech	2021UEEI1350	RASHIKA AGRAWAL	9.62
433	ELECTRICAL ENGINEERING	B.Tech	2021UEEI1355	DEEPANSHI KUKKAR	6.8

434	ELECTRICAL ENGINEERING	B. Tech	2021UEE1359	SWATI SHIRISH JOGLEKAR	7.49
435	ELECTRICAL ENGINEERING	B. Tech	2021UEE1360	GILAKAMSETTY PRAVALIKA SATYA	8.86
436	ELECTRICAL ENGINEERING	B. Tech	2021UEE1363	PRABHAKAR KUMAR GUPTA	6.33
437	ELECTRICAL ENGINEERING	B. Tech	2021UEE1368	MOHIT AGARWAL	8.82
438	ELECTRICAL ENGINEERING	B. Tech	2021UEE1371	SWAPNIL SHARMA	7.47
439	ELECTRICAL ENGINEERING	B. Tech	2021UEE1373	BHAVY JAIN	8.32
440	ELECTRICAL ENGINEERING	B. Tech	2021UEE1375	ASHISH KAUSHIK	8.35
441	ELECTRICAL ENGINEERING	B. Tech	2021UEE1378	KASVALA MEET PRAKASHBHAI	7.68
442	ELECTRICAL ENGINEERING	B. Tech	2021UEE1381	RAGHAV GINODIA	8.09
443	ELECTRICAL ENGINEERING	B. Tech	2021UEE1391	ROHIT KUMAR	8.1
444	ELECTRICAL ENGINEERING	B. Tech	2021UEE1400	KAUSTUBH BHARDWAJ	8.41
445	ELECTRICAL ENGINEERING	B. Tech	2021UEE1405	GOPAL GARG	8.51
446	ELECTRICAL ENGINEERING	B. Tech	2021UEE1418	SHUBHAM KUMAR	7.87
447	ELECTRICAL ENGINEERING	B. Tech	2021UEE1426	AKHIL MITTAL	7.51
448	ELECTRICAL ENGINEERING	B. Tech	2021UEE1431	ARYAN GUPTA	7.1
449	ELECTRICAL ENGINEERING	B. Tech	2021UEE1436	LAKSHAY SHARMA	7.68
450	ELECTRICAL ENGINEERING	B. Tech	2021UEE1460	PRINCE KUMAR	7.02
451	ELECTRICAL ENGINEERING	B. Tech	2021UEE1468	AAYUSH CHATURVEDI	8.53
452	ELECTRICAL ENGINEERING	B. Tech	2021UEE1473	NIKHIL KUMAR PRADHAN	7.17
453	ELECTRICAL ENGINEERING	B. Tech	2021UEE1479	LEENA GUPTA	7.65
454	ELECTRICAL ENGINEERING	B. Tech	2021UEE1486	SHRIYA	8.31
455	ELECTRICAL ENGINEERING	B. Tech	2021UEE1489	BABLU	6.34
456	ELECTRICAL ENGINEERING	B. Tech	2021UEE1496	JITENDRA NAGAR	6.93
457	ELECTRICAL ENGINEERING	B. Tech	2021UEE1504	DINESH KUMAR	7.08
458	ELECTRICAL ENGINEERING	B. Tech	2021UEE1508	ROHIT KUMAR MANGAL	7.49
459	ELECTRICAL ENGINEERING	B. Tech	2021UEE1511	NIRMAL SAINI	5.21
460	ELECTRICAL ENGINEERING	B. Tech	2021UEE1516	DIVYANSHU RAJ	7.75
461	ELECTRICAL ENGINEERING	B. Tech	2021UEE1521	AMAN JAISWAL	6.81
462	ELECTRICAL ENGINEERING	B. Tech	2021UEE1526	SHIVRAJ JANGIR	7.14
463	ELECTRICAL ENGINEERING	B. Tech	2021UEE1530	VIKRAM SINGH	6.46
464	ELECTRICAL ENGINEERING	B. Tech	2021UEE1541	NITESH KUMAR KUMAWAT	7.58
465	ELECTRICAL ENGINEERING	B. Tech	2021UEE1549	ANIL	5.48
466	ELECTRICAL ENGINEERING	B. Tech	2021UEE1557	SAMEER	8.61
467	ELECTRICAL ENGINEERING	B. Tech	2021UEE1562	BHANU PRATAP SINGH	7.22
468	ELECTRICAL ENGINEERING	B. Tech	2021UEE1574	SHIVAM KESHRI	5.83
469	ELECTRICAL ENGINEERING	B. Tech	2021UEE1582	HIMANSHU BHAGWAN GUPTA	6.12
470	ELECTRICAL ENGINEERING	B. Tech	2021UEE1652	VISHESH KUMAR GUPTA	7.56
471	ELECTRICAL ENGINEERING	B. Tech	2021UEE1657	NISHANT SAINI	6.47
472	ELECTRICAL ENGINEERING	B. Tech	2021UEE1664	YUVRAJ GUPTA	7.06
473	ELECTRICAL ENGINEERING	B. Tech	2021UEE1669	ABHISHEK SINGH	5.46

474	ELECTRICAL ENGINEERING	B.Tech	2021UEE1673	SHARAD KUMAR	6.79
475	ELECTRICAL ENGINEERING	B.Tech	2021UEE1678	RAHUL KUMAR	5.21
476	ELECTRICAL ENGINEERING	B.Tech	2021UEE1681	MANISHA POONIA	7.17
477	ELECTRICAL ENGINEERING	B.Tech	2021UEE1687	ABHILASHA	7.4
478	ELECTRICAL ENGINEERING	B.Tech	2021UEE1691	MEGHA SAHU	7.33
479	ELECTRICAL ENGINEERING	B.Tech	2021UEE1694	SUBHASHINI CHAUHAN	7.76
480	ELECTRICAL ENGINEERING	B.Tech	2021UEE1698	NANDANI MAURYA	7.41
481	ELECTRICAL ENGINEERING	B.Tech	2021UEE1703	SNEHA YADAV	6.26
482	ELECTRICAL ENGINEERING	B.Tech	2021UEE1714	ARSHAD ALI	5.88
483	ELECTRICAL ENGINEERING	B.Tech	2021UEE1717	PEEYUSH VERMA	5.72
484	ELECTRICAL ENGINEERING	B.Tech	2021UEE1719	ALOK KUMAR BAIRWA	6.28
485	ELECTRICAL ENGINEERING	B.Tech	2021UEE1721	BHAVYA PIPPAL	6.54
486	ELECTRICAL ENGINEERING	B.Tech	2021UEE1723	AJTADITYA RAJ	7.28
487	ELECTRICAL ENGINEERING	B.Tech	2021UEE1724	DEEPAK	8.53
488	ELECTRICAL ENGINEERING	B.Tech	2021UEE1726	SAHIL SINGH	5.86
489	ELECTRICAL ENGINEERING	B.Tech	2021UEE1734	ABHISHEK KUMAR	5.47
490	ELECTRICAL ENGINEERING	B.Tech	2021UEE1740	DEEPAK BADGURJAR	7.68
491	ELECTRICAL ENGINEERING	B.Tech	2021UEE1746	SONU	7.63
492	ELECTRICAL ENGINEERING	B.Tech	2021UEE1748	VIPIN PRASAD	6.4
493	ELECTRICAL ENGINEERING	B.Tech	2021UEE1752	RAKESH KUMAR	7.35
494	ELECTRICAL ENGINEERING	B.Tech	2021UEE1754	SHUBHDEEP SINGH	6.48
495	ELECTRICAL ENGINEERING	B.Tech	2021UEE1758	KUNAL SINGH	5.84
496	ELECTRICAL ENGINEERING	B.Tech	2021UEE1764	VIVEK KUMAR	7.46
497	ELECTRICAL ENGINEERING	B.Tech	2021UEE1768	YASHAJ GAUTAM	5.83
498	ELECTRICAL ENGINEERING	B.Tech	2021UEE1771	VANSHIKA VERMA	6.75
499	ELECTRICAL ENGINEERING	B.Tech	2021UEE1775	APOORVA SINGH	6.79
500	ELECTRICAL ENGINEERING	B.Tech	2021UEE1779	RIYA KUMARI	6.68
501	ELECTRICAL ENGINEERING	B.Tech	2021UEE1780	ANKIT MEENA	5
502	ELECTRICAL ENGINEERING	B.Tech	2021UEE1784	ROHIT KUMAR MEENA	5.3
503	ELECTRICAL ENGINEERING	B.Tech	2021UEE1788	PUNEET KUMAR	7.22
504	ELECTRICAL ENGINEERING	B.Tech	2021UEE1794	MEENA HARSH RAMBHAROSI	6.03
505	ELECTRICAL ENGINEERING	B.Tech	2021UEE1799	KHUSHI MEENA	7.54
506	ELECTRICAL ENGINEERING	B.Tech	2021UEE1803	BHAGIRATH MEENA	5.74
507	ELECTRICAL ENGINEERING	B.Tech	2021UEE1812	VANKUDOTHU DEEKSHITHA	6.7
508	ELECTRICAL ENGINEERING	B.Tech	2021UEE1881	CHIRAG AGARWAL	8.43
509	ELECTRICAL ENGINEERING	B.Tech	2021UEE1899	AKSHAY KUMAR	6.86
510	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2018UEC1819	RITU VERMA	6.62
511	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2020UEC1607	PAWAN KUMAR JANGIR	6.34
512	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1010	ASHWIN REJIKUMAR	5.82
513	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1027	ROHAN MANDLOI	6.63

514	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1029	SHIVAM TIWARI	8.75
515	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1033	ANUBHAV PATHAK	9.47
516	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1035	KUNDAN NAGAR	7.37
517	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1038	YASH YADAV	6.23
518	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1058	ANISH JALEWA	8.19
519	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1061	SAMEER KHANNA	9.27
520	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1063	SIDDHARTH GUPTA	7.29
521	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1065	KHUSHI SUNIL GOYAL	7.68
522	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1069	RISHABH MATHUR	9.13
523	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1073	PRANJAL SHARMA	7.94
524	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1086	SHIVANG SHUKLA	9.1
525	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1116	NAMAN GOYAL	8.61
526	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1138	SAJAL KUMAR SINGH	9.61
527	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1150	KALP N KANSARA	7.29
528	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1154	RITIK	9.04
529	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1164	RAJ DARRA	7.96
530	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1197	DUSHYANT K PALIWAL	8.81
531	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1209	PRIYA GUPTA	7.48
532	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1218	PREETISH SHARMA	9.06
533	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1228	NIKHIL AGRAWAL	8.38
534	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1233	VANI GOEL	8.88
535	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1240	KRISHAN SINGH	8.02
536	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1282	NEHA SHARMA	8.13
537	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1317	AAKANSHA SHARMA	8.33
538	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1320	PRAITHAM DANI	8.19
539	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1323	ANJANEYA TRIPATHI	8.03
540	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1329	KHUSHI	8.33
541	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1348	RAMANDEEP KAUR	9.01
542	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1353	AYUSH KUMAR	8.16
543	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1383	LALIT KAURAV	7.7
544	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1412	ANUBHAV BAJPAL	7.01
545	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1415	ADARSH SHRIVASTAVA	7.23
546	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1425	SHIVYANSH SHARMA	7.49
547	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1429	CHAHAT SINGHAL	9.74
548	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1434	SADAF FATIMA SIDDIQUI	9.28
549	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1438	AARUSHI GANDHI	7.29
550	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1441	NIDHI MEHTA	5.86
551	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1444	PRADEEP KUMAR	6.6
552	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1447	MAYANK GOYAL	8.19
553	ELECTRONICS AND COMMUNICATION ENGINEERING	B. Tech	2021UEC1449	ARVIND KUMAR PAREEK	7.92

554	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1454	RONAK GUPTA	8.25
555	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1457	PRIYANSH LASHWANI	8.35
556	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1459	AYUSH KUMAR MISHRA	7.01
557	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1464	SANSKAR GUPTA	8.13
558	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1467	HARSH BANSAL	6.97
559	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1469	GEDUPUDI BHARGHAV RAM	9.22
560	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1474	PRATYUSH RAJ	6.75
561	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1477	TANYA SINGH	8.47
562	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1480	RIYA GUPTA	6.97
563	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1490	VELAGALA PAVAN RAJA SEKHAR REDDY	7.03
564	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1492	PRAVEEN KUMAR SAINI	7.97
565	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1493	RAJAT KUMAR	8.02
566	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1494	HITESH TAILOR	8.6
567	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1497	HARSH LAMBA	7.62
568	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1499	RAMKARAN SAINI	7.16
569	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1500	ADITYA SAINI	7.08
570	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1502	DEEPANSHU SAINI	7.7
571	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1507	KISHAN KUMAR	6.35
572	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1510	LAXMAN	7.78
573	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1513	TUSHAR NAGAR	7.81
574	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1515	ADITYA	6.4
575	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1517	YELLA CHARAN KUMAR	8.57
576	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1519	KARAN VEDI	8.99
577	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1520	ALOK SINGH	8.02
578	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1522	NITESH YADAV	8.04
579	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1524	SHOBHIT KUMAWAT	7.31
580	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1527	CHANDRAMANI KUMAR	7.96
581	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1528	ABHISHEK YADAV	7.72
582	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1531	VANIYA TUSHAR LALITBHAI	8.27
583	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1533	RUPESH YADAV	9.33
584	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1535	BISHO KUMAR YADAV	7.13
585	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1538	PRIYANSHU PRAJAPATI	8.1
586	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1540	ARYAN	8.4
587	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1542	POOJA BHATI	8.45
588	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1544	SEEMA	7.47
589	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1546	WANKHADE SHREYA GAJANAN	8.1
590	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1548	RUPALI JAISWAL	7.07
591	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1551	KUMARI DEEKSHA	9.03
592	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1553	KANISHKA SAHU	7.65
593	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1555	BHAVESH PANSE	5.67

594	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1558	CHITESH YADAV	5.79
595	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1560	AKSHAY KUMAR	7.43
596	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1563	NIPAM	7.68
597	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1565	HEMANT KUMAR VERMA	7.56
598	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1567	ROHIT DAYAL	7.88
599	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1576	SATYENDRA KUMAR BAGHEL	7.04
600	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1578	NITISH KUMAR SARWAN	6.7
601	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1580	PRIYANSHU BHASKAR SONTAKKE	7.79
602	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1584	MOHIT KUMAR	7.9
603	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1585	VISHAL KUMAR	6.18
604	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1587	BHARGAV YADAV	7.05
605	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1588	RONIT CHANDAWAT	6.68
606	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1618	AMAN SINGH	7.09
607	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1620	DIMPLE SIROI	7.69
608	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1621	DHAIRYA SINGH	7.62
609	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1622	NAMAN KUMAR MEENA	7.4
610	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1623	DEEPAK MAJHI	8.05
611	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1624	RAHUL KUMAR	6.27
612	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1625	TANMAY VIVEK GHODMARE	6.52
613	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1627	INU MEENA	5.75
614	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1628	NUNAVATH MOUNIKA	6.86
615	ELECTRONICS AND COMMUNICATION ENGINEERING	B.Tech	2021UEC1878	ARPIT KUMAR KARMALI	6.03
616	MECHANICAL ENGINEERING	B.Tech	2019UME1826	SHANTANU BAJPAI	8.81
617	MECHANICAL ENGINEERING	B.Tech	2020UME1190	SHUBHAM KALA	6.56
618	MECHANICAL ENGINEERING	B.Tech	2020UME1232	SAURABH MEENA	5.08
619	MECHANICAL ENGINEERING	B.Tech	2020UME2017	SUHAN JENA	5.98
620	MECHANICAL ENGINEERING	B.Tech	2021UME1039	BONDGE SUDARSHAN LAXMANRAO	7.45
621	MECHANICAL ENGINEERING	B.Tech	2021UME1040	NEELAM KHATRI	9.01
622	MECHANICAL ENGINEERING	B.Tech	2021UME1042	AYUSH SAINI	7.15
623	MECHANICAL ENGINEERING	B.Tech	2021UME1043	KARGO KARLO	6.54
624	MECHANICAL ENGINEERING	B.Tech	2021UME1068	AAYUSH JITENDRA MOTWANI	9.54
625	MECHANICAL ENGINEERING	B.Tech	2021UME1071	VIBHOR GOYAL	6.75
626	MECHANICAL ENGINEERING	B.Tech	2021UME1074	HIMANSHU MOKHA	8.96
627	MECHANICAL ENGINEERING	B.Tech	2021UME1075	AKHIL AGARWAL	8.86
628	MECHANICAL ENGINEERING	B.Tech	2021UME1078	RACHIT JAIN	8.23
629	MECHANICAL ENGINEERING	B.Tech	2021UME1082	HARSH	7.76
630	MECHANICAL ENGINEERING	B.Tech	2021UME1084	AKSHIT MIDDHA	9.18
631	MECHANICAL ENGINEERING	B.Tech	2021UME1091	GAURAV SINHA	7.26
632	MECHANICAL ENGINEERING	B.Tech	2021UME1095	M KRITHIK MOHAN	8.15
633	MECHANICAL ENGINEERING	B.Tech	2021UME1097	SHIVAM SHAW	6.59

634	MECHANICAL ENGINEERING	B.Tech	2021UME1101	KARTIK GUPTA	7.96
635	MECHANICAL ENGINEERING	B.Tech	2021UME1103	ROHAN SINGH	7.32
636	MECHANICAL ENGINEERING	B.Tech	2021UME1106	INDRONEEL MUKHERJEE	7.08
637	MECHANICAL ENGINEERING	B.Tech	2021UME1110	RISHABH MISHRA	7.99
638	MECHANICAL ENGINEERING	B.Tech	2021UME1112	VIDIT AWASTHI	9.45
639	MECHANICAL ENGINEERING	B.Tech	2021UME1114	AKSHAT PATHAK	7.59
640	MECHANICAL ENGINEERING	B.Tech	2021UME1117	JASNEET SINGH	7.16
641	MECHANICAL ENGINEERING	B.Tech	2021UME1119	AVIRAL DIXIT	8.8
642	MECHANICAL ENGINEERING	B.Tech	2021UME1120	BHUSHAN HARSHAD KHATU	6.61
643	MECHANICAL ENGINEERING	B.Tech	2021UME1122	VANSH SHARMA	7.59
644	MECHANICAL ENGINEERING	B.Tech	2021UME1124	CHETAN KUMAR PATIDAR	8.23
645	MECHANICAL ENGINEERING	B.Tech	2021UME1126	MOULIK TYAGI	8.01
646	MECHANICAL ENGINEERING	B.Tech	2021UME1128	SIDDHARTH VENUS	6.07
647	MECHANICAL ENGINEERING	B.Tech	2021UME1130	GAURAV PANWAR	8.23
648	MECHANICAL ENGINEERING	B.Tech	2021UME1133	NIYATI NAGI	8.16
649	MECHANICAL ENGINEERING	B.Tech	2021UME1135	LAVEENA JAIN	7.47
650	MECHANICAL ENGINEERING	B.Tech	2021UME1137	KUMKUM BANSAL	8.29
651	MECHANICAL ENGINEERING	B.Tech	2021UME1140	AVANI MAHESHWARI	8.02
652	MECHANICAL ENGINEERING	B.Tech	2021UME1143	RIYA GUPTA	7.71
653	MECHANICAL ENGINEERING	B.Tech	2021UME1145	RADHIKA GUPTA	7.03
654	MECHANICAL ENGINEERING	B.Tech	2021UME1152	PALAK AGARWAL	7.84
655	MECHANICAL ENGINEERING	B.Tech	2021UME1158	YASH MALDHANI	5.21
656	MECHANICAL ENGINEERING	B.Tech	2021UME1173	SANGHANI DEEP KIRITBHAI	5.96
657	MECHANICAL ENGINEERING	B.Tech	2021UME1175	GAURAV GARG	6.21
658	MECHANICAL ENGINEERING	B.Tech	2021UME1179	NIKUNJ GARG	5.56
659	MECHANICAL ENGINEERING	B.Tech	2021UME1182	ANMOL JAIN	7.97
660	MECHANICAL ENGINEERING	B.Tech	2021UME1185	ANKIT SHARMA	7.01
661	MECHANICAL ENGINEERING	B.Tech	2021UME1188	DINESH TYAGI	7.8
662	MECHANICAL ENGINEERING	B.Tech	2021UME1191	VARDHMAN JAIN	8.1
663	MECHANICAL ENGINEERING	B.Tech	2021UME1206	RACHIT AGARWAL	8.8
664	MECHANICAL ENGINEERING	B.Tech	2021UME1212	PRIYANSHU TIWARI	7.36
665	MECHANICAL ENGINEERING	B.Tech	2021UME1216	ABHISHEK KUMAR SINGH	7.49
666	MECHANICAL ENGINEERING	B.Tech	2021UME1222	DEVEN KHATRI	8.17
667	MECHANICAL ENGINEERING	B.Tech	2021UME1234	SARVESH GOYAL	6.88
668	MECHANICAL ENGINEERING	B.Tech	2021UME1243	AKSHAY SINGH BHADOURIYA	7.83
669	MECHANICAL ENGINEERING	B.Tech	2021UME1247	PRIYANSHU SINGHAL	8.22
670	MECHANICAL ENGINEERING	B.Tech	2021UME1250	KOMAL KUMARI	7.22
671	MECHANICAL ENGINEERING	B.Tech	2021UME1255	AASTHA SRIVASTAVA	7.99
672	MECHANICAL ENGINEERING	B.Tech	2021UME1264	RAJAT YADAV	6.29
673	MECHANICAL ENGINEERING	B.Tech	2021UME1268	SHATRUDAMAN SAINI	6.9

674	MECHANICAL ENGINEERING	B.Tech	2021UME1270	MOHAMMED SABIR	9.17
675	MECHANICAL ENGINEERING	B.Tech	2021UME1275	YOGESH SAINI	9.14
676	MECHANICAL ENGINEERING	B.Tech	2021UME1278	ROHAN SWAMI	8.03
677	MECHANICAL ENGINEERING	B.Tech	2021UME1283	ROHIT KUMAR MANDAL	7.2
678	MECHANICAL ENGINEERING	B.Tech	2021UME1300	HARIOM KUMAR SINGH	7.2
679	MECHANICAL ENGINEERING	B.Tech	2021UME1304	NISHA	8.7
680	MECHANICAL ENGINEERING	B.Tech	2021UME1306	ANURAG KUMAWAT	8.15
681	MECHANICAL ENGINEERING	B.Tech	2021UME1310	AMAN KUMAWAT	7.69
682	MECHANICAL ENGINEERING	B.Tech	2021UME1312	HIMANSHU POONIA	6.4
683	MECHANICAL ENGINEERING	B.Tech	2021UME1316	AARYAN NAVIN VISHWAKARMA	6.87
684	MECHANICAL ENGINEERING	B.Tech	2021UME1318	ADITYA GUPTA	7.13
685	MECHANICAL ENGINEERING	B.Tech	2021UME1321	TINKU SINGH SAINI	6.22
686	MECHANICAL ENGINEERING	B.Tech	2021UME1324	DEVANSH NAGAR	6.83
687	MECHANICAL ENGINEERING	B.Tech	2021UME1331	GAURAV KUMAR	6.17
688	MECHANICAL ENGINEERING	B.Tech	2021UME1333	RUPESH KUMAR SINGH	8.49
689	MECHANICAL ENGINEERING	B.Tech	2021UME1335	RUGNATH RAM	7.53
690	MECHANICAL ENGINEERING	B.Tech	2021UME1337	VEERAMSETTY HEMANTH SAI SANTHOSH	7.27
691	MECHANICAL ENGINEERING	B.Tech	2021UME1341	BANTUPALLI VENKATA SRI CHANAKYA	6.76
692	MECHANICAL ENGINEERING	B.Tech	2021UME1396	LUCKY	8.7
693	MECHANICAL ENGINEERING	B.Tech	2021UME1402	NISHA YADAV	9.14
694	MECHANICAL ENGINEERING	B.Tech	2021UME1404	POOJA KUMARI	7.21
695	MECHANICAL ENGINEERING	B.Tech	2021UME1407	ASTHA	7.38
696	MECHANICAL ENGINEERING	B.Tech	2021UME1409	DIKSHA GUPTA	8.72
697	MECHANICAL ENGINEERING	B.Tech	2021UME1411	NENSHI PATEL	8.39
698	MECHANICAL ENGINEERING	B.Tech	2021UME1414	HARSHADA	6.55
699	MECHANICAL ENGINEERING	B.Tech	2021UME1416	SAUMITR VERMA	7.2
700	MECHANICAL ENGINEERING	B.Tech	2021UME1420	SANDEEP KUMAR BAIRWA	5.65
701	MECHANICAL ENGINEERING	B.Tech	2021UME1422	CHANDRAPAL BANSAL	5.5
702	MECHANICAL ENGINEERING	B.Tech	2021UME1424	NITIN KUMAR	5.91
703	MECHANICAL ENGINEERING	B.Tech	2021UME1428	DHARAMVEER KUMAR	5.86
704	MECHANICAL ENGINEERING	B.Tech	2021UME1430	DEEPAK BHAIRWAL	4.89
705	MECHANICAL ENGINEERING	B.Tech	2021UME1432	KISHAN CHOUDHARY	8.19
706	MECHANICAL ENGINEERING	B.Tech	2021UME1435	PANKAJ BARUPAL	7.92
707	MECHANICAL ENGINEERING	B.Tech	2021UME1439	BHOTIK MOURYA	6.32
708	MECHANICAL ENGINEERING	B.Tech	2021UME1443	YASHVARDHAN SINGH	6.59
709	MECHANICAL ENGINEERING	B.Tech	2021UME1445	HARSHIT KUMAR	6.24
710	MECHANICAL ENGINEERING	B.Tech	2021UME1448	ROHIT SINGH	6.97
711	MECHANICAL ENGINEERING	B.Tech	2021UME1450	ANURAG SINGH	5.75
712	MECHANICAL ENGINEERING	B.Tech	2021UME1452	SUMIT KUMAR	6.36
713	MECHANICAL ENGINEERING	B.Tech	2021UME1455	AKSHITA TIGAYA	5.47

714	MECHANICAL ENGINEERING	B.Tech	2021UME1458	PRANJAL KISHOR SURWADE	4.96
715	MECHANICAL ENGINEERING	B.Tech	2021UME1465	KAMAL CHAUHAN	7.73
716	MECHANICAL ENGINEERING	B.Tech	2021UME1470	KRISHAN KANT MEENA	6.3
717	MECHANICAL ENGINEERING	B.Tech	2021UME1472	NITIN KUMAR MEENA	5.67
718	MECHANICAL ENGINEERING	B.Tech	2021UME1476	HARSH KUMAR MEENA	8.73
719	MECHANICAL ENGINEERING	B.Tech	2021UME1481	LOKESH KUMAR MEENA	6.56
720	MECHANICAL ENGINEERING	B.Tech	2021UME1483	NISHA MEENA	5.6
721	MECHANICAL ENGINEERING	B.Tech	2021UME1485	RAPURU ANUSHA	5.75
722	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2020UMT1254	MEHUL KHANDLWAL	5.03
723	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2020UMT1261	SHAHNAWAZ KHAN	5.69
724	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2020UMT1315	SAURAV KUMAR SINGH	6.4
725	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2020UMT1333	SHIVAM KUMAWAT	6.15
726	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2020UMT1482	YOGITA MALAV	5.8
727	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2020UMT1516	KRIPANSH MEHRA	5.58
728	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2020UMT1526	SACHIN KUMAR SIROWA	4.98
729	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2020UMT1972	JAI AUDICHYA	6.15
730	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1045	SUSHANT BAIBHAV	5.09
731	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1046	PRITHANSHU TIWARI	7.59
732	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1048	ARSHI SIDDIQUI	8.28
733	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1049	MANIPATI PRAKASH	5.17
734	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1636	PRANSHU GOYAL	8.3
735	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1639	NAMAN PAHADIYA	8.15
736	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1641	SHASHWAT SINGH	7.84
737	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1644	ANURAG SHARMA	8.61
738	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1646	KAUSHTUBH MISHRA	7.91
739	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1648	POORVI MANKER	7.94
740	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1653	KUSHAGRA SHARMA	5.57
741	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1655	SUYASH BONDRIYA	7.01
742	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1658	ATHARVA TIWARI	7.4
743	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1661	KALEEM MASOOD KHAN	8.74
744	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1662	RISHABH CHAUHAN	8.15
745	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1666	BISWAS PREETESH PARESH	6.68
746	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1668	PRAMOD SINGH	6.92
747	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1680	JAYAN TANEJA	6.18
748	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1684	DOLLY	8.99
749	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1689	RAJPUROHIT ANIRUDH BHARAT	9.4
750	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1692	LAKSHAY CHAUHAN	6.63
751	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1700	SHAURYA VARSHNEY	7.71
752	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1702	AVINISH KHANDLWAL	6.42
753	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1706	KSHITIJ JAIN	6.4

754	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1725	KESHAV GUPTA	8.35
755	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1727	NEHA HASSANI	8.68
756	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1729	VIDUSHI MAKHLIA	6.07
757	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1731	SANYA GUPTA	8.11
758	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1733	ANMOL KAUR	8.46
759	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1736	RITIK KAPOOR SINGH	5.11
760	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1738	MADHVENDRA SINGH	8.23
761	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1741	AYUSH MITTAL	5.18
762	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1747	VATSAL JAIN	6.65
763	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1750	KAVYANSH NAG	9.5
764	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1756	VIKAS ANAND	8.07
765	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1759	PULKIT SHARMA	6.6
766	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1761	SUJAL GOYAL	7.85
767	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1763	PARTH RAJORIA	6.46
768	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1769	MOHIT	7.68
769	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1773	SUMIT SHARMA	6.9
770	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1774	OM DARSHAN	8.24
771	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1776	AAYUSH SHARMA	8.04
772	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1778	DHRUV GOYAL	7.85
773	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1782	VAIBHAV SHARMA	8.87
774	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1783	SHREYANSH PATWA	6.47
775	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1786	ARYANSH SHRIVASTAVA	7.61
776	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1789	NEERAJ	8.54
777	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1791	UDDIT	6.58
778	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1793	KHUSHI KHANDAL	7.9
779	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1796	AMAN KUMAR	6.61
780	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1800	SHREYA	7.8
781	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1801	SAHIL KUMAR	6.95
782	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1808	ANKIT SHARMA	7.01
783	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1810	MUKESH KUMAWAT	7.8
784	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1813	ABHISHEK RANJAN	6.78
785	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1814	JAGDISH HARWANI	7.41
786	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1816	LALIT CHITOSHIA	5.92
787	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1817	DINESH BISU	8.33
788	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1818	ROHIT KUMAR	8.71
789	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1820	HARSH ROHILLA	7.14
790	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1822	VIKASH KUMAR	8.37
791	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1824	DAMAN SONI	6.79
792	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1826	AMAAN AHMAD	6.66
793	METALLURGICAL AND MATERIALS ENGINEERING	B. Tech	2021UMT1839	ROHAN SAINI	5.25

794	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1840	AKASH KUMAR	7.63
795	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1841	ABHISHEK RAJ	6.6
796	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1842	RAHUL SAINI	7.43
797	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1843	ABHISHEK GUPTA	5.17
798	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1844	MEHUL SHARMA	5.1
799	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1845	NISHANT KUMAR	6.45
800	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1846	AVENENDRA KUMAR	7.4
801	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1847	SAURABH	7.78
802	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1848	BHAVIKA RAKECHA	6.73
803	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1849	PRIYA YADAV	9.6
804	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1850	RAJ NANDANI	7.56
805	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1851	SHREYA SINHA	7.3
806	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1852	PRAVEEN BAIRWA	6.84
807	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1856	CHANDRA PRAKASH VERMA	7.51
808	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1857	ASHUTOSH PAREVA	5.02
809	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1859	ASHISH KUMAR	5.03
810	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1860	KORIVI RAJESH	6.98
811	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1861	NITESH BILONIA	6.57
812	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1862	HIMANSHI DHIKWAL	5.72
813	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1863	DEVRAJ SAMARIYA	8.69
814	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1865	AKSHTA MAHAJAN	5.89
815	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1866	VAISHALI GAUTAM	5.57
816	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1867	DIKSHA NUWAL	7.05
817	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1868	AYUSH MEENA	5.65
818	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1871	JATOTHU SUMAN	7
819	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1872	DHARAVATH DHEERAJ	6.13
820	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1873	MANISHA MEENA	5.65
821	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1874	SUHANI MEENA	6.8
822	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1877	MANAS RANADE	8.26
823	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1879	SAURABH KUMAR	6.92
824	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1880	ABHISHEK KUMAR	7.4
825	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1884	SHRUTI SINGH TIWARI	7.1
826	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1889	KAVITA KUMARI	7.73
827	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1892	TALLAPUDI VENKATA SAI POOJITHA	8.38
828	METALLURGICAL AND MATERIALS ENGINEERING	B.Tech	2021UMT1895	RACHIT TARAWAT	7.22

MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY JAIPUR

ACADEMIC SECTION 19TH CONVOCAATION PG Students

S.No.	Degree	Student ID	Name	Department	Specialization	CGPA
1	M. Plan	2023PAR5067	SWENA SHARMA	ARCHITECTURE AND PLANNING	URBAN PLANNING	7.83
2	M. Plan	2023PAR5366	SURAJ KUMAR DEBBARMA	ARCHITECTURE AND PLANNING	URBAN PLANNING	7.28
3	M. Plan	2023PAR5368	BHARTI PARIHAR	ARCHITECTURE AND PLANNING	URBAN PLANNING	7.90
4	M. Plan	2023PAR5369	MANISH KUMAR	ARCHITECTURE AND PLANNING	URBAN PLANNING	7.72
5	M. Plan	2023PAR5371	KARTIK PARIHAR	ARCHITECTURE AND PLANNING	URBAN PLANNING	7.61
6	M. Plan	2023PAR5373	SHIVANI CHOUDHARY	ARCHITECTURE AND PLANNING	URBAN PLANNING	8.57
7	M. Plan	2023PAR5374	SHREYANSH YADAV	ARCHITECTURE AND PLANNING	URBAN PLANNING	7.60
8	M. Plan	2023PAR5376	ANUKRITI MISRA	ARCHITECTURE AND PLANNING	URBAN PLANNING	8.43
9	M. Plan	2023PAR5378	RAJA RAM MEENA	ARCHITECTURE AND PLANNING	URBAN PLANNING	7.60
10	M. Plan	2023PAR5379	JATIN SINGH YADAV	ARCHITECTURE AND PLANNING	URBAN PLANNING	7.50
11	M. Plan	2023PAR5381	RISHABH AJIT BHISIKAIR	ARCHITECTURE AND PLANNING	URBAN PLANNING	8.03
12	M. Plan	2023PAR5386	NIKHIL GUPTA	ARCHITECTURE AND PLANNING	URBAN PLANNING	8.50
13	M. Plan	2023PAR5388	SONALI RANA	ARCHITECTURE AND PLANNING	URBAN PLANNING	8.57
14	M. Plan	2023PAR5392	PULKIT TANEJA	ARCHITECTURE AND PLANNING	URBAN PLANNING	7.81
15	M. Plan	2023PAR5393	SANSKRITI GUPTA	ARCHITECTURE AND PLANNING	URBAN PLANNING	8.39
16	M. Plan	2023PAR5395	SUKHJEET KAUR	ARCHITECTURE AND PLANNING	URBAN PLANNING	8.42
17	M.Sc.	2023PCV5096	SHIVAKUMAR K M	CHEMISTRY	CHEMISTRY	8.00
18	M.Sc.	2023PCV5099	FARDEEN ISLAM	CHEMISTRY	CHEMISTRY	7.89
19	M.Sc.	2023PCV5123	TANUSHREE GUPTA	CHEMISTRY	CHEMISTRY	8.74
20	M.Sc.	2023PCV5125	SAKSHI GUPTA	CHEMISTRY	CHEMISTRY	9.19
21	M.Sc.	2023PCV5126	POOJA SHARMA	CHEMISTRY	CHEMISTRY	8.61
22	M.Sc.	2023PCV5127	VAIBHAVI SHUKLA	CHEMISTRY	CHEMISTRY	8.71
23	M.Sc.	2023PCV5128	MANISHA	CHEMISTRY	CHEMISTRY	8.25
24	M.Sc.	2023PCV5129	CHAHAT	CHEMISTRY	CHEMISTRY	8.76
25	M.Sc.	2023PCV5130	KHUSHI	CHEMISTRY	CHEMISTRY	8.68
26	M.Sc.	2023PCV5131	NIKITA	CHEMISTRY	CHEMISTRY	8.36
27	M.Sc.	2023PCV5132	ANANYA SINGH	CHEMISTRY	CHEMISTRY	8.32
28	M.Sc.	2023PCV5134	AYUSH	CHEMISTRY	CHEMISTRY	8.54
29	M.Sc.	2023PCV5135	MANSI TYAGI	CHEMISTRY	CHEMISTRY	8.12
30	M.Sc.	2023PCV5136	ASHMI RANI	CHEMISTRY	CHEMISTRY	8.88
31	M.Sc.	2023PCV5137	BANDRE VIVEKBHAI TIKARAM	CHEMISTRY	CHEMISTRY	8.07
32	M.Sc.	2023PCV5138	RISHI RAJ	CHEMISTRY	CHEMISTRY	8.28
33	M.Sc.	2023PCV5139	ANSHIKA PARASHAR	CHEMISTRY	CHEMISTRY	8.61
34	M.Sc.	2023PCV5140	VIDHI	CHEMISTRY	CHEMISTRY	8.20
35	M.Sc.	2023PCV5141	SANJEET YADAV	CHEMISTRY	CHEMISTRY	8.33
36	M.Sc.	2023PCV5142	BABITA	CHEMISTRY	CHEMISTRY	8.19
37	M.Sc.	2023PCV5143	SURBHI SINGH	CHEMISTRY	CHEMISTRY	8.25
38	M.Sc.	2023PCV5144	RAVEENA JAT	CHEMISTRY	CHEMISTRY	7.74
39	M.Sc.	2023PCV5145	MUDIT PANDEY	CHEMISTRY	CHEMISTRY	8.26
40	M.Sc.	2023PCV5146	AMAN RAJPUT	CHEMISTRY	CHEMISTRY	7.75

41	M.Sc.	2023PCV5147	DHEERAL CHOUDHARY	CHEMISTRY	CHEMISTRY	7.92
42	M.Sc.	2023PCV5148	HIMANSHU	CHEMISTRY	CHEMISTRY	7.81
43	M.Sc.	2023PCV5149	SURAJ KUMAR MATTO	CHEMISTRY	CHEMISTRY	7.32
44	M.Sc.	2023PCV5150	NIDHI SHARMA	CHEMISTRY	CHEMISTRY	8.38
45	M.Sc.	2023PCV5151	PANKAJ SAINI	CHEMISTRY	CHEMISTRY	7.99
46	M.Sc.	2023PCV5152	NEETU	CHEMISTRY	CHEMISTRY	8.48
47	M.Sc.	2023PCV5153	ABHISHEK	CHEMISTRY	CHEMISTRY	8.92
48	M.Sc.	2023PCV5154	HAPAN KUMAR	CHEMISTRY	CHEMISTRY	7.67
49	M.Sc.	2023PCV5155	HARSHITA MEHAR	CHEMISTRY	CHEMISTRY	8.01
50	M.Sc.	2023PCV5156	ARATIBEN RAJESHBHAI SOLANKI	CHEMISTRY	CHEMISTRY	7.76
51	M.Sc.	2022PMA5496	DHEERAL SHARMA	MATHEMATICS	MATHEMATICS	6.29
52	M.Sc.	2022PMA5512	ALOK KUSHWAHA	MATHEMATICS	MATHEMATICS	6.13
53	M.Sc.	2022PMA5513	KALPANA VAISHNAV	MATHEMATICS	MATHEMATICS	6.80
54	M.Sc.	2023PMA5105	UDAYKUMAR GOLLAAPPA BIRADAR	MATHEMATICS	MATHEMATICS	7.28
55	M.Sc.	2023PMA5158	MANDEEP KODAN	MATHEMATICS	MATHEMATICS	7.96
56	M.Sc.	2023PMA5159	SONAM BHAI SOLANKI	MATHEMATICS	MATHEMATICS	7.49
57	M.Sc.	2023PMA5160	MANISH KUMAR	MATHEMATICS	MATHEMATICS	7.47
58	M.Sc.	2023PMA5161	POOJA	MATHEMATICS	MATHEMATICS	9.10
59	M.Sc.	2023PMA5162	SAVALIYA BHAGIRATH KISHORBHAI	MATHEMATICS	MATHEMATICS	8.12
60	M.Sc.	2023PMA5163	DIKSHA GROVER	MATHEMATICS	MATHEMATICS	9.12
61	M.Sc.	2023PMA5164	TISHA	MATHEMATICS	MATHEMATICS	8.72
62	M.Sc.	2023PMA5165	SHRUTI ARYA	MATHEMATICS	MATHEMATICS	8.34
63	M.Sc.	2023PMA5166	GARIMA GOEL	MATHEMATICS	MATHEMATICS	8.75
64	M.Sc.	2023PMA5167	DEEPANSHU	MATHEMATICS	MATHEMATICS	6.11
65	M.Sc.	2023PMA5168	HIMANSHU DADHICH	MATHEMATICS	MATHEMATICS	6.94
66	M.Sc.	2023PMA5169	MONIKA GILL	MATHEMATICS	MATHEMATICS	7.57
67	M.Sc.	2023PMA5170	ABHJEET YADAV	MATHEMATICS	MATHEMATICS	7.58
68	M.Sc.	2023PMA5171	DHANANJAY SONI	MATHEMATICS	MATHEMATICS	8.47
69	M.Sc.	2023PMA5172	PRAJWAL AGRAWAL	MATHEMATICS	MATHEMATICS	6.08
70	M.Sc.	2023PMA5173	ANJALI	MATHEMATICS	MATHEMATICS	8.14
71	M.Sc.	2023PMA5174	DEEPA YADAV	MATHEMATICS	MATHEMATICS	8.69
72	M.Sc.	2023PMA5175	SUMIT REWAR	MATHEMATICS	MATHEMATICS	6.10
73	M.Sc.	2023PMA5176	HARSH PATWA	MATHEMATICS	MATHEMATICS	7.16
74	M.Sc.	2023PMA5178	DEEPAK KUMAR	MATHEMATICS	MATHEMATICS	7.25
75	M.Sc.	2023PMA5179	PRAVEEN VESHNAV	MATHEMATICS	MATHEMATICS	7.49
76	M.Sc.	2023PMA5181	AYUSH GUPTA	MATHEMATICS	MATHEMATICS	9.54
77	M.Sc.	2023PMA5183	AARTI KAPOOR	MATHEMATICS	MATHEMATICS	8.07
78	M.Sc.	2023PMA5185	VANDANA	MATHEMATICS	MATHEMATICS	8.28
79	M.Sc.	2023PMA5186	JASHANPREET SINGH	MATHEMATICS	MATHEMATICS	6.71
80	M.Sc.	2023PMA5190	MADHUMITA SINGHA	MATHEMATICS	MATHEMATICS	9.16
81	M.Sc.	2023PMA5192	DINESH KUMAR	MATHEMATICS	MATHEMATICS	6.22
82	M.Sc.	2023PMA5193	AYUSH BAIPAI	MATHEMATICS	MATHEMATICS	6.58
83	M.Sc.	2023PMA5195	RAVI SINGH RAJPOOT	MATHEMATICS	MATHEMATICS	6.67
84	M.Sc.	2023PMA5198	SUDIPTA BARMAN	MATHEMATICS	MATHEMATICS	6.70
85	M.Sc.	2023PMA5201	GANPAT LAL	MATHEMATICS	MATHEMATICS	6.05
86	M.Sc.	2023PMA5202	MRITYUNJAI KMI BHARTI	MATHEMATICS	MATHEMATICS	8.28

87	M.Sc.	2023PMA5204	NARENDRA KUMAR	MATHEMATICS	MATHEMATICS	5.64
88	M.Sc.	2023PMA5205	VISHAL MEGHWAL	MATHEMATICS	MATHEMATICS	7.53
89	M.Sc.	2023PPH5109	GAURAV SAHU	PHYSICS	PHYSICS	7.30
90	M.Sc.	2023PPH5111	SHIVAM NAUTIVAL	PHYSICS	PHYSICS	7.78
91	M.Sc.	2023PPH5207	LAXMI GODARA	PHYSICS	PHYSICS	8.49
92	M.Sc.	2023PPH5208	SOMESH BUTOLIA	PHYSICS	PHYSICS	7.86
93	M.Sc.	2023PPH5210	SANGAM	PHYSICS	PHYSICS	9.09
94	M.Sc.	2023PPH5212	AMAN KUMAR GOYAL	PHYSICS	PHYSICS	8.14
95	M.Sc.	2023PPH5213	DEEPANSHU SHARMA	PHYSICS	PHYSICS	8.99
96	M.Sc.	2023PPH5215	SREEDEVI V V	PHYSICS	PHYSICS	8.59
97	M.Sc.	2023PPH5219	HARBHAJAN SINGH	PHYSICS	PHYSICS	8.85
98	M.Sc.	2023PPH5220	SAKSHI ADHIKARI	PHYSICS	PHYSICS	8.78
99	M.Sc.	2023PPH5222	CHRISTY JIJU	PHYSICS	PHYSICS	8.37
100	M.Sc.	2023PPH5225	AYUSH RAMCHANDRA MOKASHI	PHYSICS	PHYSICS	9.59
101	M.Sc.	2023PPH5227	YASH KUMAWAT	PHYSICS	PHYSICS	7.62
102	M.Sc.	2023PPH5231	MOKSHIKA	PHYSICS	PHYSICS	8.26
103	M.Sc.	2023PPH5233	MUKUL	PHYSICS	PHYSICS	7.65
104	M.Sc.	2023PPH5234	GOPAL	PHYSICS	PHYSICS	8.01
105	M.Sc.	2023PPH5236	SALOM SAINI	PHYSICS	PHYSICS	7.96
106	M.Sc.	2023PPH5237	PRIYANSHI JAIN	PHYSICS	PHYSICS	9.15
107	M.Sc.	2023PPH5239	MANPREET	PHYSICS	PHYSICS	7.59
108	M.Sc.	2023PPH5241	TANMAY SINGH	PHYSICS	PHYSICS	7.02
109	M.Sc.	2023PPH5242	ANKIT KUMAR	PHYSICS	PHYSICS	7.62
110	M.Sc.	2023PPH5245	SONU SUMAN	PHYSICS	PHYSICS	7.02
111	M.Sc.	2023PPH5246	RAVINDRA SANWAL	PHYSICS	PHYSICS	6.83
112	M.Sc.	2023PPH5248	MOHAMMED SIBTAIN QURESHI	PHYSICS	PHYSICS	7.15
113	M.Sc.	2023PPH5250	RITU	PHYSICS	PHYSICS	7.35
114	M.Sc.	2023PPH5251	MANISHA	PHYSICS	PHYSICS	6.79
115	M.Sc.	2023PPH5253	ROHIT KUMAWAT	PHYSICS	PHYSICS	8.67
116	M.Sc.	2023PPH5255	ANKUR SINGH	PHYSICS	PHYSICS	7.74
117	M.Sc.	2023PPH5256	MATTA VENKATA SATYA SAI	PHYSICS	PHYSICS	7.99
118	M.Sc.	2023PPH5257	ARTI	PHYSICS	PHYSICS	7.73
119	M.Sc.	2023PPH5266	SANJU	PHYSICS	PHYSICS	7.90
120	M.Sc.	2023PPH5269	CHANDRAVEER MEENA	PHYSICS	PHYSICS	6.33
121	M.Sc.	2023PPH5270	RAJESH SABAR	PHYSICS	PHYSICS	6.27
122	M.Tech.	2023PCV5455	HIMANI BHAGAT	CENTRE FOR ENERGY AND ENVIRONMENT	RENEWABLE ENERGY	7.85
123	M.Tech.	2023PCV5458	DALU RAM	CENTRE FOR ENERGY AND ENVIRONMENT	RENEWABLE ENERGY	7.55
124	M.Tech.	2023PCV5461	SANDEEP PILANIYA	CENTRE FOR ENERGY AND ENVIRONMENT	RENEWABLE ENERGY	7.85
125	M.Tech.	2023PCV5463	AARYANSH PANDEY	CENTRE FOR ENERGY AND ENVIRONMENT	RENEWABLE ENERGY	7.40
126	M.Tech.	2023PCV5464	VAIBHAV RATHORE	CENTRE FOR ENERGY AND ENVIRONMENT	RENEWABLE ENERGY	8.25
127	M.Tech.	2023PCV5465	SUVRAT SHARMA	CENTRE FOR ENERGY AND ENVIRONMENT	RENEWABLE ENERGY	9.10
128	M.Tech.	2022PCE5187	ASHUTOSH SAINI	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	8.88
129	M.Tech.	2023PCE5093	VIJAY SINGH MEENA	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	8.18
130	M.Tech.	2023PCE5100	THOUNGAMBA KSHETRIMAYUM	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	8.72
131	M.Tech.	2023PCE5118	AMAN SHARMA	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	7.43
132	M.Tech.	2023PCE5122	PEEYUSH NYATI	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	8.82

133	M. Tech.	2023PCE5238	PRADEEP KUMAR MEENA	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	7.00
134	M. Tech.	2023PCE5347	FAIZAN AHMAD WANI	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	9.02
135	M. Tech.	2023PCE5349	AKSHAY PAL	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	7.97
136	M. Tech.	2023PCE5351	SHUBHAM BHATNAGAR	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	7.27
137	M. Tech.	2023PCE5354	MOHAMMED SHOAB	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	8.45
138	M. Tech.	2023PCE5356	SAURAV JOSHI	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	7.72
139	M. Tech.	2023PCE5361	MANISH KUMAR KUNDARA	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	7.10
140	M. Tech.	2023PCE5363	AAKANKSHA	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	9.15
141	M. Tech.	2022PCS5306	POOJA KANWAR	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	9.12
142	M. Tech.	2023PCS5102	THUMAR PRIYANSHU JITENDRABHAI	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	6.95
143	M. Tech.	2023PCS5434	ASHUTOSH LUHANIA	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	7.58
144	M. Tech.	2023PCS5436	ABHINAV KUMAR MOUGHA	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	8.12
145	M. Tech.	2023PCS5438	ANKIT KUMAR	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	8.50
146	M. Tech.	2023PCS5440	UPLABDI UNIYAL	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	9.20
147	M. Tech.	2023PCS5442	SHUBHAM KUMAWAT	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	8.95
148	M. Tech.	2023PCS5444	SACHIN KUMAR MAHLA	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	8.08
149	M. Tech.	2023PCS5446	JAMBKAR SACHIN SANTOSH	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	8.97
150	M. Tech.	2023PCS5447	ANUBHAV KAPUR	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	7.40
151	M. Tech.	2023PCS5449	PRATEEK CHOUDHAN	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	8.27
152	M. Tech.	2023PCS5451	NITIN GUPTA	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	7.89
153	M. Tech.	2023PCS5452	MANISH SHARMA	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	8.27
154	M. Tech.	2020PCT5276	SAMEER	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	8.27
155	M. Tech.	2022PCT5159	MEENA CHOUDHARY	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	8.27
156	M. Tech.	2022PCT5327	AMIT YADAV	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	9.07
157	M. Tech.	2022PCT5331	UMASHANKAR AGRAWAL	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	8.39
158	M. Tech.	2023PCT5075	SANCHAY KUMAR	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	8.80
159	M. Tech.	2023PCT5077	SHAILJA SEHRA	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	7.76
160	M. Tech.	2023PCT5098	HARSH VARDHAN GAUTAM	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	8.95
161	M. Tech.	2023PCT5409	DEEPAK	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	7.47
162	M. Tech.	2023PCT5412	NISHANT MOURYA	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	8.12
163	M. Tech.	2023PCT5414	MUSKAN PRAJAPAT	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	8.93
164	M. Tech.	2023PCT5416	AMARESH RAVI CHANDRA	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	8.17
165	M. Tech.	2023PCT5418	DHANANJAY TRIPATHI	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	7.75
166	M. Tech.	2023PCT5420	KHUSHI JOSHI	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	8.68
167	M. Tech.	2023PCT5422	SUNIL PRAJAPAT	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	7.98
168	M. Tech.	2023PCT5424	RAHUL SHARMA	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	8.27
169	M. Tech.	2023PCT5425	LOKESH MALI	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	8.41
170	M. Tech.	2023PCT5427	SUNITA CHHABA	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	8.64
171	M. Tech.	2023PCT5431	NAVNEET KUMAR	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	8.29
172	M. Tech.	2023PCT5432	YOGESH SHARMA	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	7.90
173	M. Tech.	2023PCW5108	KHWAIRAKPAM KHOIMU SINGH	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	9.31
174	M. Tech.	2023PCW5235	PAYASH CHOUDHARY	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	8.74
175	M. Tech.	2023PCW5319	ALAY KUMAR MEENA	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	7.89
176	M. Tech.	2023PCW5320	NIRMAL KUMAR SINGH	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	6.97
177	M. Tech.	2023PCW5321	ANOO KUMAR MISHRA	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	7.87
178	M. Tech.	2023PCW5322	NADISH ABROL	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING	8.79

179	M. Tech.	2022PCPS152	SUNITA MEENA	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	6.83
180	M. Tech.	2023PCPS094	GHANSHYAM MEENA	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	7.80
181	M. Tech.	2023PCPS274	RANJAN BARO	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	8.15
182	M. Tech.	2023PCPS276	RAMAVATH GANESH	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	6.65
183	M. Tech.	2023PCPS279	JADI RADHA KRISHNA	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	7.77
184	M. Tech.	2023PCPS280	ATUL KUMAR	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	7.78
185	M. Tech.	2023PCPS281	KAMLESH REGAR	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	7.75
186	M. Tech.	2023PCPS282	MADIREDDY NAGAVARDHAN REDDY	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	7.50
187	M. Tech.	2023PCPS283	SAPARIYA KRENIL PRAVINBHAI	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	8.23
188	M. Tech.	2023PCPS285	VINIT YADAV	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	7.87
189	M. Tech.	2023PCPS287	NAWDEEP KUMAR	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	7.70
190	M. Tech.	2023PCPS290	HIMANSHU PAL	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	7.57
191	M. Tech.	2023PCPS291	SAFWAN MOLLA	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	7.03
192	M. Tech.	2023PCPS293	AMIT CHOUREY	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	8.45
193	M. Tech.	2023PCPS294	KOMAL KUMARI	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	8.02
194	M. Tech.	2023PCPS296	PAWAN KUMAR	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	7.45
195	M. Tech.	2023PCPS300	BAIBHAV CHAKRABORTY	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	7.18
196	M. Tech.	2023PCPS301	GONDALIYA DIXIT RAMESHBHAI	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	8.13
197	M. Tech.	2023PCPS303	DAKSHITA	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	8.58
198	M. Tech.	2023PCPS305	SUHANA SHARMA	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	8.92
199	M. Tech.	2023PCPS307	VANI PRAKASHAN CHOYYAN	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	8.77
200	M. Tech.	2023PCPS311	TARUN PREMANI	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	7.83
201	M. Tech.	2023PCPS313	YASH UPADHYAY	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	8.20
202	M. Tech.	2023PCPS315	KANIKA JAIN	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	9.13
203	M. Tech.	2023PCPS317	NIHAR KAJLA	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	8.52
204	M. Tech.	2023PIS5097	MD FIROZ ALAM	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND INFORMATION SECURITY	7.32
205	M. Tech.	2023PIS5112	PRAVEEN GOPAL GAONKAR	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND INFORMATION SECURITY	7.63
206	M. Tech.	2023PIS5119	SAURAV KAUSIK MAHAPATRA	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND INFORMATION SECURITY	8.28
207	M. Tech.	2023PIS5180	AKASH SINDHI	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND INFORMATION SECURITY	8.87
208	M. Tech.	2023PIS5182	KAMAL	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND INFORMATION SECURITY	8.60
209	M. Tech.	2023PIS5184	AKSHITA SHARMA	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND INFORMATION SECURITY	8.28
210	M. Tech.	2023PIS5187	DHARMANSHU SHARMA	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND INFORMATION SECURITY	8.17
211	M. Tech.	2023PIS5189	ANJALI PRIYA	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND INFORMATION SECURITY	8.40
212	M. Tech.	2023PIS5191	ABHINANDAN SINGHAL	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND INFORMATION SECURITY	7.43
213	M. Tech.	2023PIS5194	DIVYA JYOTI	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND INFORMATION SECURITY	7.93

214	M.Tech.	2023PIS5196	ATINDER PAL SINGH	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND INFORMATION SECURITY	8.00
215	M.Tech.	2023PIS5199	SURAJ MISHRA	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND INFORMATION SECURITY	8.30
216	M.Tech.	2023PIS5203	AKASH PRAMANICK	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND INFORMATION SECURITY	7.77
217	M.Tech.	2023PIS5206	SHIVAM SHARMA	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND INFORMATION SECURITY	8.32
218	M.Tech.	2023PIS5209	SAUMYA GUPTA	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND INFORMATION SECURITY	6.92
219	M.Tech.	2023PIS5211	KINJARAPU LOKESWARA RAO	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND INFORMATION SECURITY	8.38
220	M.Tech.	2023PIS5214	JYOTI GAJI	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND INFORMATION SECURITY	8.10
221	M.Tech.	2023PIS5216	SHUBHAM KUMAR SINGH	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND INFORMATION SECURITY	7.92
222	M.Tech.	2023PIS5217	SACHIN KUMAR	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND INFORMATION SECURITY	7.03
223	M.Tech.	2023PIS5218	ABHISHEK GUPTA	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND INFORMATION SECURITY	6.83
224	M.Tech.	2023PIS5226	PRIYA	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND INFORMATION SECURITY	7.92
225	M.Tech.	2023PIS5228	RONIT VERMA	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND INFORMATION SECURITY	7.35
226	M.Tech.	2023PIS5230	ASHISH KUMAR	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND INFORMATION SECURITY	7.28
227	M.Tech.	2023PIS5232	AMAN MINA	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND INFORMATION SECURITY	7.98
228	M.Tech.	2022PPD5226	SAJAN GOYAL	ELECTRICAL ENGINEERING	POWER ELECTRONICS AND DRIVES	7.58
229	M.Tech.	2022PPD5245	AMISHA MATTHIL	ELECTRICAL ENGINEERING	POWER ELECTRONICS AND DRIVES	6.93
230	M.Tech.	2022PPD5249	PUSHPAL KUMAR	ELECTRICAL ENGINEERING	POWER ELECTRONICS AND DRIVES	6.83
231	M.Tech.	2023PPD5104	MRIDU PAWAN BORAH	ELECTRICAL ENGINEERING	POWER ELECTRONICS AND DRIVES	7.75
232	M.Tech.	2023PPD5391	PRATAP SINGH	ELECTRICAL ENGINEERING	POWER ELECTRONICS AND DRIVES	7.27
233	M.Tech.	2023PPD5397	RISHABH SINGH TOMAR	ELECTRICAL ENGINEERING	POWER ELECTRONICS AND DRIVES	7.37
234	M.Tech.	2023PPD5399	VIDHI SHARMA	ELECTRICAL ENGINEERING	POWER ELECTRONICS AND DRIVES	7.37
235	M.Tech.	2023PPD5401	MANAS BADOJA	ELECTRICAL ENGINEERING	POWER ELECTRONICS AND DRIVES	6.97
236	M.Tech.	2023PPD5411	ABHIMANYU SINGH	ELECTRICAL ENGINEERING	POWER ELECTRONICS AND DRIVES	7.58
237	M.Tech.	2023PPD5415	DEEPAK MEENA	ELECTRICAL ENGINEERING	POWER ELECTRONICS AND DRIVES	7.05
238	M.Tech.	2023PPD5419	NISHANT SINGH	ELECTRICAL ENGINEERING	POWER ELECTRONICS AND DRIVES	7.28
239	M.Tech.	2023PPD5423	ADITYA SINGH	ELECTRICAL ENGINEERING	POWER ELECTRONICS AND DRIVES	6.25
240	M.Tech.	2022PES5184	NARENDRA KUMAR SAINI	ELECTRICAL ENGINEERING	POWER SYSTEMS	7.95
241	M.Tech.	2022PES5269	ABHISHEK RANJAN	ELECTRICAL ENGINEERING	POWER SYSTEMS	7.03
242	M.Tech.	2022PES5273	MAYANK CHATURVEDI	ELECTRICAL ENGINEERING	POWER SYSTEMS	6.52
243	M.Tech.	2022PES5275	VEDVEER SINGH CHOUDHARY	ELECTRICAL ENGINEERING	POWER SYSTEMS	7.63
244	M.Tech.	2023PES5084	CHARUL JAIN	ELECTRICAL ENGINEERING	POWER SYSTEMS	8.70

245	M. Tech.	2023PES5085	NISHA JAISWAL	ELECTRICAL ENGINEERING	POWER SYSTEMS	8.20
246	M. Tech.	2023PES5095	SAURABH AGRAWAL	ELECTRICAL ENGINEERING	POWER SYSTEMS	7.95
247	M. Tech.	2023PES5106	KHELESHWAR SAHU	ELECTRICAL ENGINEERING	POWER SYSTEMS	7.55
248	M. Tech.	2023PES5428	ANKIT YADAV	ELECTRICAL ENGINEERING	POWER SYSTEMS	9.30
249	M. Tech.	2023PES5437	PARAS GAUR	ELECTRICAL ENGINEERING	POWER SYSTEMS	8.57
250	M. Tech.	2023PES5439	PRAKASH	ELECTRICAL ENGINEERING	POWER SYSTEMS	7.95
251	M. Tech.	2023PES5448	ROOP SINGH MEENA	ELECTRICAL ENGINEERING	POWER SYSTEMS	7.53
252	M. Tech.	2023PES5453	LAXMI NARAYAN	ELECTRICAL ENGINEERING	POWER SYSTEMS	7.37
253	M. Tech.	2022PEC5166	NITISH KUMAR MISHRA	ELECTRONICS AND COMMUNICATION ENGINEERING	ELECTRONICS & COMMUNICATION ENGINEERING	8.81
254	M. Tech.	2023PEC5114	HARI SAI PINDI	ELECTRONICS AND COMMUNICATION ENGINEERING	ELECTRONICS & COMMUNICATION ENGINEERING	8.68
255	M. Tech.	2023PEC5323	SUWAN KUMAR SATAPATHY	ELECTRONICS AND COMMUNICATION ENGINEERING	ELECTRONICS & COMMUNICATION ENGINEERING	8.93
256	M. Tech.	2023PEC5332	PANKHURI VIJAY	ELECTRONICS AND COMMUNICATION ENGINEERING	ELECTRONICS & COMMUNICATION ENGINEERING	8.41
257	M. Tech.	2023PEC5333	AYUSH KUMAR SRIVASTAVA	ELECTRONICS AND COMMUNICATION ENGINEERING	ELECTRONICS & COMMUNICATION ENGINEERING	8.69
258	M. Tech.	2023PEC5334	PARTH JAYESHBHAI PANCHAL	ELECTRONICS AND COMMUNICATION ENGINEERING	ELECTRONICS & COMMUNICATION ENGINEERING	9.17
259	M. Tech.	2023PEC5336	TUSHAR GUPTA	ELECTRONICS AND COMMUNICATION ENGINEERING	ELECTRONICS & COMMUNICATION ENGINEERING	8.25
260	M. Tech.	2023PEC5339	SAMAN FATIMA	ELECTRONICS AND COMMUNICATION ENGINEERING	ELECTRONICS & COMMUNICATION ENGINEERING	8.29
261	M. Tech.	2023PEC5342	UTSAV JAIN	ELECTRONICS AND COMMUNICATION ENGINEERING	ELECTRONICS & COMMUNICATION ENGINEERING	8.00
262	M. Tech.	2023PEB5107	ASHA CHOUDHARY	ELECTRONICS AND COMMUNICATION ENGINEERING	EMBEDDED SYSTEMS	8.01
263	M. Tech.	2023PEB5120	DEBASISH ROUT	ELECTRONICS AND COMMUNICATION ENGINEERING	EMBEDDED SYSTEMS	8.14
264	M. Tech.	2023PEB5121	AMIT BALIRAM DONGARWAR	ELECTRONICS AND COMMUNICATION ENGINEERING	EMBEDDED SYSTEMS	7.85
265	M. Tech.	2023PEB5275	SURESH SUTRADHAR	ELECTRONICS AND COMMUNICATION ENGINEERING	EMBEDDED SYSTEMS	9.05
266	M. Tech.	2023PEB5278	BHUVI SHARMA	ELECTRONICS AND COMMUNICATION ENGINEERING	EMBEDDED SYSTEMS	8.35
267	M. Tech.	2023PEB5284	ANJALI PARIK	ELECTRONICS AND COMMUNICATION ENGINEERING	EMBEDDED SYSTEMS	8.57
268	M. Tech.	2023PEB5286	SHAH MEET MANISHBHAI	ELECTRONICS AND COMMUNICATION ENGINEERING	EMBEDDED SYSTEMS	9.33
269	M. Tech.	2023PEB5288	NILESH KUMAR BAIS	ELECTRONICS AND COMMUNICATION ENGINEERING	EMBEDDED SYSTEMS	8.38
270	M. Tech.	2023PEB5289	SARTHAK	ELECTRONICS AND COMMUNICATION ENGINEERING	EMBEDDED SYSTEMS	9.12
271	M. Tech.	2023PEB5292	TEENA CHOUDHARY	ELECTRONICS AND COMMUNICATION ENGINEERING	EMBEDDED SYSTEMS	8.55
272	M. Tech.	2023PEB5295	PANCHANG BHARDWAJ	ELECTRONICS AND COMMUNICATION ENGINEERING	EMBEDDED SYSTEMS	8.53
273	M. Tech.	2023PEB5297	KM ANSHU SINGH	ELECTRONICS AND COMMUNICATION ENGINEERING	EMBEDDED SYSTEMS	7.50
274	M. Tech.	2023PEB5299	CHAITALEE SANJAY DUSANE	ELECTRONICS AND COMMUNICATION ENGINEERING	EMBEDDED SYSTEMS	8.20
275	M. Tech.	2023PEB5302	PAWAR PANKAJ NANDAKUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	EMBEDDED SYSTEMS	8.16
276	M. Tech.	2023PEB5304	POOJA YADAV	ELECTRONICS AND COMMUNICATION ENGINEERING	EMBEDDED SYSTEMS	8.19
277	M. Tech.	2023PEB5306	SHIVAM SNEHILL	ELECTRONICS AND COMMUNICATION ENGINEERING	EMBEDDED SYSTEMS	7.95
278	M. Tech.	2023PEB5308	SWARNIM CHANDRA	ELECTRONICS AND COMMUNICATION ENGINEERING	EMBEDDED SYSTEMS	8.29
279	M. Tech.	2023PEB5310	AKASH KUMAR GUPTA	ELECTRONICS AND COMMUNICATION ENGINEERING	EMBEDDED SYSTEMS	8.01
280	M. Tech.	2023PEB5312	JATIN SHAKYA	ELECTRONICS AND COMMUNICATION ENGINEERING	EMBEDDED SYSTEMS	7.60

281	M. Tech.	2023PEB5314	KM. VIJAYLAXMI	ELECTRONICS AND COMMUNICATION ENGINEERING	EMBEDDED SYSTEMS	6.99
282	M. Tech.	2023PEB5316	SAHIL HIRALAL PATIL	ELECTRONICS AND COMMUNICATION ENGINEERING	EMBEDDED SYSTEMS	7.74
283	M. Tech.	2023PEB5318	RITU KUMARI	ELECTRONICS AND COMMUNICATION ENGINEERING	EMBEDDED SYSTEMS	7.91
284	M. Tech.	2022PEV5181	DEEPCHAND JATAV	ELECTRONICS AND COMMUNICATION ENGINEERING	VISI DESIGN	8.13
285	M. Tech.	2022PEV5400	POONAM MEENA	ELECTRONICS AND COMMUNICATION ENGINEERING	VISI DESIGN	8.09
286	M. Tech.	2023PEV5325	SAGAR PRASHANT SHAHARE	ELECTRONICS AND COMMUNICATION ENGINEERING	VISI DESIGN	8.20
287	M. Tech.	2023PEV5326	NITIN SINGH	ELECTRONICS AND COMMUNICATION ENGINEERING	VISI DESIGN	7.84
288	M. Tech.	2023PEV5327	DIVYANSHU ANGRAM	ELECTRONICS AND COMMUNICATION ENGINEERING	VISI DESIGN	9.00
289	M. Tech.	2023PEV5328	ROHIT KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	VISI DESIGN	9.13
290	M. Tech.	2023PEV5329	NARESH NOGIYA	ELECTRONICS AND COMMUNICATION ENGINEERING	VISI DESIGN	7.34
291	M. Tech.	2023PEV5331	MUNDLA BHARATH CHANDRA REDDY	ELECTRONICS AND COMMUNICATION ENGINEERING	VISI DESIGN	8.07
292	M. Tech.	2023PEV5335	SHADAB	ELECTRONICS AND COMMUNICATION ENGINEERING	VISI DESIGN	7.89
293	M. Tech.	2023PEV5337	MUDIT GOEL	ELECTRONICS AND COMMUNICATION ENGINEERING	VISI DESIGN	9.14
294	M. Tech.	2023PEV5338	ASHUTOSH CHOUREY	ELECTRONICS AND COMMUNICATION ENGINEERING	VISI DESIGN	8.21
295	M. Tech.	2023PEV5340	DHIRAJ KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	VISI DESIGN	6.50
296	M. Tech.	2023PEV5341	VANAPARTHI SAIKUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	VISI DESIGN	8.50
297	M. Tech.	2023PEV5343	TANUJ KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	VISI DESIGN	8.61
298	M. Tech.	2023PEV5344	POTTELLA MARUTHI	ELECTRONICS AND COMMUNICATION ENGINEERING	VISI DESIGN	8.98
299	M. Tech.	2023PEV5346	SANKET SAKLECHA	ELECTRONICS AND COMMUNICATION ENGINEERING	VISI DESIGN	8.41
300	M. Tech.	2023PEV5348	KAUSTUBH AGRAHARI	ELECTRONICS AND COMMUNICATION ENGINEERING	VISI DESIGN	8.88
301	M. Tech.	2023PEV5352	DEEPAK KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	VISI DESIGN	9.04
302	M. Tech.	2023PEV5353	KRATIKA BANSAL	ELECTRONICS AND COMMUNICATION ENGINEERING	VISI DESIGN	8.80
303	M. Tech.	2023PEV5355	MD AMIR SOHEL	ELECTRONICS AND COMMUNICATION ENGINEERING	VISI DESIGN	7.46
304	M. Tech.	2023PEV5357	SHREYA GUPTA	ELECTRONICS AND COMMUNICATION ENGINEERING	VISI DESIGN	8.75
305	M. Tech.	2023PEV5358	ARPAN SAKLANI	ELECTRONICS AND COMMUNICATION ENGINEERING	VISI DESIGN	8.46
306	M. Tech.	2023PEV5359	AGAM SACHEEV	ELECTRONICS AND COMMUNICATION ENGINEERING	VISI DESIGN	8.05
307	M. Tech.	2023PEV5360	HARSHIT GUPTA	ELECTRONICS AND COMMUNICATION ENGINEERING	VISI DESIGN	7.11
308	M. Tech.	2023PEV5362	AYUSHI SHRIVASTAVA	ELECTRONICS AND COMMUNICATION ENGINEERING	VISI DESIGN	8.95
309	M. Tech.	2023PDE5240	AMIRUDH ZODE	ELECTRONICS AND COMMUNICATION ENGINEERING	VISI DESIGN	8.40
310	M. Tech.	2023PDE5243	PRASHANT LODHI	MECHANICAL ENGINEERING	DESIGN ENGINEERING	9.11
311	M. Tech.	2023PDE5244	HEMANT KUMAR SINGH	MECHANICAL ENGINEERING	DESIGN ENGINEERING	7.26
312	M. Tech.	2023PDE5247	SIDDHARTH SINGH	MECHANICAL ENGINEERING	DESIGN ENGINEERING	8.68
313	M. Tech.	2023PDE5249	JITENDRA JANGID	MECHANICAL ENGINEERING	DESIGN ENGINEERING	8.16
314	M. Tech.	2023PDE5252	ANURAG SHINDE	MECHANICAL ENGINEERING	DESIGN ENGINEERING	8.60
315	M. Tech.	2023PDE5254	AJAY	MECHANICAL ENGINEERING	DESIGN ENGINEERING	7.93
316	M. Tech.	2023PDE5258	RAHUL SHARMA	MECHANICAL ENGINEERING	DESIGN ENGINEERING	8.96
317	M. Tech.	2023PDE5259	PRADHUMAN CHAHAR	MECHANICAL ENGINEERING	DESIGN ENGINEERING	8.58
318	M. Tech.	2023PDE5262	RITIK MITTAL	MECHANICAL ENGINEERING	DESIGN ENGINEERING	8.96
319	M. Tech.	2023PDE5265	AVANISH KUMAR	MECHANICAL ENGINEERING	DESIGN ENGINEERING	7.89
320	M. Tech.	2023PDE5268	AMIT KUMAR KUSHWAHA	MECHANICAL ENGINEERING	DESIGN ENGINEERING	8.28
321	M. Tech.	2023PDE5271	YASH KUMAR DAHIYA	MECHANICAL ENGINEERING	DESIGN ENGINEERING	7.30
322	M. Tech.	2023PDE5272	CHANDRASHEKHAR MEENA	MECHANICAL ENGINEERING	DESIGN ENGINEERING	7.67
323	M. Tech.	2023PDE5273	GOPAL SINGH	MECHANICAL ENGINEERING	DESIGN ENGINEERING	7.18
324	M. Tech.	2023PIE5113	SAGAR MITTAL	MECHANICAL ENGINEERING	INDUSTRIAL ENGINEERING	7.68
325	M. Tech.	2023PIE5365	YASHVARDHAN RAUTEA	MECHANICAL ENGINEERING	INDUSTRIAL ENGINEERING	8.47
326	M. Tech.	2023PIE5367	MANOJ KUMAR KUMAWAT	MECHANICAL ENGINEERING	INDUSTRIAL ENGINEERING	7.82

327	M. Tech.	2023PIE5370	GYANENDRA BOHRA	MECHANICAL ENGINEERING	INDUSTRIAL ENGINEERING	7.81
328	M. Tech.	2023PIE5375	TURLAPATI D S N S VENKATESH	MECHANICAL ENGINEERING	INDUSTRIAL ENGINEERING	9.05
329	M. Tech.	2023PIE5377	GITESH KARAN	MECHANICAL ENGINEERING	INDUSTRIAL ENGINEERING	8.04
330	M. Tech.	2023PIE5380	AYUSHI RAJPOOT	MECHANICAL ENGINEERING	INDUSTRIAL ENGINEERING	9.35
331	M. Tech.	2023PIE5382	PRIYANSHU DHIRAN	MECHANICAL ENGINEERING	INDUSTRIAL ENGINEERING	8.28
332	M. Tech.	2023PIE5384	PALKIN PARIHAR	MECHANICAL ENGINEERING	INDUSTRIAL ENGINEERING	8.12
333	M. Tech.	2023PIE5385	KAMAL V CHARAN	MECHANICAL ENGINEERING	INDUSTRIAL ENGINEERING	9.00
334	M. Tech.	2023PIE5390	AADRA BHARAT KUMAR	MECHANICAL ENGINEERING	INDUSTRIAL ENGINEERING	7.63
335	M. Tech.	2023PPE5454	ROUNAK SHARMA	MECHANICAL ENGINEERING	PRODUCTION ENGINEERING	9.05
336	M. Tech.	2023PPE5457	DUSHYANT KUMAR UPADHYAY	MECHANICAL ENGINEERING	PRODUCTION ENGINEERING	8.91
337	M. Tech.	2023PPE5459	PIYUSH SHARMA	MECHANICAL ENGINEERING	PRODUCTION ENGINEERING	8.16
338	M. Tech.	2023PPE5460	AMIT KUMAR	MECHANICAL ENGINEERING	PRODUCTION ENGINEERING	7.59
339	M. Tech.	2023PPE5462	AKSHAT SINGH	MECHANICAL ENGINEERING	PRODUCTION ENGINEERING	8.31
340	M. Tech.	2022PTE5348	TANU CHATURVEDI	MECHANICAL ENGINEERING	THERMAL ENGINEERING	7.91
341	M. Tech.	2023PTE5115	SUNIL	MECHANICAL ENGINEERING	THERMAL ENGINEERING	8.67
342	M. Tech.	2023PTE5117	SUYASH VINOD WANKHEDE	MECHANICAL ENGINEERING	THERMAL ENGINEERING	7.76
343	M. Tech.	2023PTE5396	NALIN SAGAR THAPWAL	MECHANICAL ENGINEERING	THERMAL ENGINEERING	7.19
344	M. Tech.	2023PTE5398	HARSHITA RANI	MECHANICAL ENGINEERING	THERMAL ENGINEERING	8.00
345	M. Tech.	2023PTE5400	ANIL KUMAR	MECHANICAL ENGINEERING	THERMAL ENGINEERING	7.83
346	M. Tech.	2023PTE5402	SAURABH SHARMA	MECHANICAL ENGINEERING	THERMAL ENGINEERING	8.34
347	M. Tech.	2023PTE5404	APRATIM GOSWAMI	MECHANICAL ENGINEERING	THERMAL ENGINEERING	7.50
348	M. Tech.	2023PTE5406	TRAPTI TIWARI	MECHANICAL ENGINEERING	THERMAL ENGINEERING	8.84
349	M. Tech.	2023PTE5408	AANISH MASOOD	MECHANICAL ENGINEERING	THERMAL ENGINEERING	9.12
350	MBA	2023PBM5001	SHIKSHA GAUR	MANAGEMENT STUDIES	MBA	6.94
351	MBA	2023PBM5002	DHANUSHREE.P	MANAGEMENT STUDIES	MBA	7.87
352	MBA	2023PBM5003	PRIVESH TIWARI	MANAGEMENT STUDIES	MBA	7.66
353	MBA	2023PBM5004	ANKITA SAND	MANAGEMENT STUDIES	MBA	7.92
354	MBA	2023PBM5005	AYUSH SAHU	MANAGEMENT STUDIES	MBA	6.89
355	MBA	2023PBM5006	TANIYA SONI	MANAGEMENT STUDIES	MBA	8.02
356	MBA	2023PBM5007	RITIKA DEUNDI	MANAGEMENT STUDIES	MBA	7.47
357	MBA	2023PBM5008	ANIKET SHARMA	MANAGEMENT STUDIES	MBA	8.16
358	MBA	2023PBM5009	TEENA NARWANI	MANAGEMENT STUDIES	MBA	8.87
359	MBA	2023PBM5011	VEETHIKA GUPTA	MANAGEMENT STUDIES	MBA	8.52
360	MBA	2023PBM5012	HARSHITA GAHLOT	MANAGEMENT STUDIES	MBA	7.01
361	MBA	2023PBM5013	SOMEN KUMAR BHAKAT	MANAGEMENT STUDIES	MBA	7.46
362	MBA	2023PBM5014	PRIYANKA KUMARI	MANAGEMENT STUDIES	MBA	7.80
363	MBA	2023PBM5015	DEEPAK KUMAR VERMA	MANAGEMENT STUDIES	MBA	6.80
364	MBA	2023PBM5016	MAYANK SHARMA	MANAGEMENT STUDIES	MBA	7.05
365	MBA	2023PBM5017	SUNIDHI	MANAGEMENT STUDIES	MBA	7.55
366	MBA	2023PBM5018	LUHANA VINODKUMAR CHANDRAPRAKASH	MANAGEMENT STUDIES	MBA	8.08
367	MBA	2023PBM5019	NAYAN SARKAR	MANAGEMENT STUDIES	MBA	6.99
368	MBA	2023PBM5020	ANMOL SETHI	MANAGEMENT STUDIES	MBA	7.68
369	MBA	2023PBM5022	SOMNATH	MANAGEMENT STUDIES	MBA	7.44
370	MBA	2023PBM5023	ANAND KUMAR	MANAGEMENT STUDIES	MBA	6.53
371	MBA	2023PBM5026	LALIT KUMAR YADAV	MANAGEMENT STUDIES	MBA	7.87

372	MBA	2023PBM5027	ADITI	MANAGEMENT STUDIES	MBA	6.97
373	MBA	2023PBM5029	ANU MAVLANKAR	MANAGEMENT STUDIES	MBA	9.21
374	MBA	2023PBM5031	SHRUTI CHOUBEY	MANAGEMENT STUDIES	MBA	7.56
375	MBA	2023PBM5032	PIYUSH	MANAGEMENT STUDIES	MBA	8.31
376	MBA	2023PBM5033	ASHI KOTHARI	MANAGEMENT STUDIES	MBA	7.67
377	MBA	2023PBM5034	MANISH KUMAR SAH	MANAGEMENT STUDIES	MBA	6.90
378	MBA	2023PBM5035	SUNIDHI JAIN	MANAGEMENT STUDIES	MBA	8.82
379	MBA	2023PBM5036	POOJA KUMARI	MANAGEMENT STUDIES	MBA	6.43
380	MBA	2023PBM5037	K. INDU	MANAGEMENT STUDIES	MBA	8.61
381	MBA	2023PBM5039	SHOAIB KOHRI	MANAGEMENT STUDIES	MBA	6.43
382	MBA	2023PBM5040	VIVEK KUMAR	MANAGEMENT STUDIES	MBA	7.06
383	MBA	2023PBM5042	JABIR MUHYIDDEEN P	MANAGEMENT STUDIES	MBA	8.79
384	MBA	2023PBM5043	VISHAL VERMA	MANAGEMENT STUDIES	MBA	6.74
385	MBA	2023PBM5044	ABHINAV ANKIT	MANAGEMENT STUDIES	MBA	7.43
386	MBA	2023PBM5045	MUSKAAN MATHUR	MANAGEMENT STUDIES	MBA	7.52
387	MBA	2023PBM5046	HIMANSHI JAIN	MANAGEMENT STUDIES	MBA	8.41
388	MBA	2023PBM5047	ABHISHEK RATNA	MANAGEMENT STUDIES	MBA	7.11
389	MBA	2023PBM5048	SOUMYA JHA	MANAGEMENT STUDIES	MBA	7.90
390	MBA	2023PBM5049	NITISHA PANDEY	MANAGEMENT STUDIES	MBA	7.37
391	MBA	2023PBM5050	RITIK SHARMA	MANAGEMENT STUDIES	MBA	7.10
392	MBA	2023PBM5051	TULIKA SINGH	MANAGEMENT STUDIES	MBA	7.33
393	MBA	2023PBM5052	NISHANT SHANDILYA	MANAGEMENT STUDIES	MBA	7.39
394	MBA	2023PBM5054	KARANVEER SWAMI	MANAGEMENT STUDIES	MBA	6.89
395	MBA	2023PBM5055	JYOTI	MANAGEMENT STUDIES	MBA	7.22
396	MBA	2023PBM5056	AKRITI SINHA	MANAGEMENT STUDIES	MBA	8.33
397	MBA	2023PBM5059	SAKSHI MEHTA	MANAGEMENT STUDIES	MBA	7.25
398	MBA	2023PBM5060	ROHIT JAIN	MANAGEMENT STUDIES	MBA	7.01
399	MBA	2023PBM5061	SHUBHANGI SAGGAR	MANAGEMENT STUDIES	MBA	7.49
400	MBA	2023PBM5062	SHUBHANGI SHRIWATRI	MANAGEMENT STUDIES	MBA	7.99
401	MBA	2023PBM5063	DIVYA SHARMA	MANAGEMENT STUDIES	MBA	7.75
402	MBA	2023PBM5064	DIVYAM SHARMA	MANAGEMENT STUDIES	MBA	7.75
403	MBA	2023PBM5065	SHILPI SINGH	MANAGEMENT STUDIES	MBA	7.57
404	MBA	2023PBM5066	GAURAV JAYARA	MANAGEMENT STUDIES	MBA	7.79

MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY JAIPUR

ACADEMIC SECTION

19th Convocation Ph.D. Students as on 12-09-2025

S. NO.	ID NO.	NAME	DEPARTMENT	FT/PT	DATE OF VIVA-VOCE
1	2021RAR9004	NEHA GOYAL TATER	ARCHITECTURE AND PLANNING	FULL TIME	20-09-2024
2	2018RAR9050	RAUNAK PRASAD	ARCHITECTURE AND PLANNING	PART TIME	18-10-2024
3	2021RAR9007	ANJALI SARASWAT	ARCHITECTURE AND PLANNING	FULL TIME	23-12-2024
4	2021RAR9006	SHIPRA GOSWAMI	ARCHITECTURE AND PLANNING	FULL TIME	24-12-2024
5	2021RAR9005	PRIYA	ARCHITECTURE AND PLANNING	FULL TIME	07-02-2025
6	2020RAR9573	BANSARI SHARMA	ARCHITECTURE AND PLANNING	FULL TIME	19-05-2025
7	2016RAR9015	ANKIT KASHMIRI GUPTA	ARCHITECTURE AND PLANNING	PART TIME	23-05-2025
8	2020REN9632	ROJO KURIAN DANIELS	CENTRE FOR ENERGY AND ENVIRONMENT	FULL TIME	06-02-2025
9	2019RCH9164	RAVI KUMAR PARIHAR	CHEMICAL ENGINEERING	FULL TIME	12-12-2024
10	2019RCH9160	SONAL RAJORIA	CHEMICAL ENGINEERING	FULL TIME	20-12-2024
11	2019RCH9165	VINOD KUMAR DHAKAD	CHEMICAL ENGINEERING	FULL TIME	13-01-2025
12	2019RCH9149	SHIVIKA SHARMA	CHEMICAL ENGINEERING	FULL TIME	07-03-2025
13	2019RCH9515	MEENU	CHEMICAL ENGINEERING	FULL TIME	01-08-2025
14	2019RCH9520	AAMIR BAIG	CHEMICAL ENGINEERING	FULL TIME	26-08-2025
15	2019RCY9065	PRIYA SHARMA	CHEMISTRY	FULL TIME	17-09-2024
16	2019RCY9070	SANGEETA KUMARI	CHEMISTRY	FULL TIME	21-10-2024
17	2018RCY9039	SIDDHANT SRIVASTAV	CHEMISTRY	FULL TIME	18-11-2024
18	2019RCY9101	ADITI SONI	CHEMISTRY	FULL TIME	18-12-2024
19	2019RCY9019	ANJALI KUMARI GARG	CHEMISTRY	FULL TIME	31-12-2024
20	2020RCY9624	MEENU	CHEMISTRY	FULL TIME	23-01-2025
21	2017RCY9017	NEMI CHAND MAWARI	CHEMISTRY	FULL TIME	28-03-2025
22	2020RCY9081	SUDHA CHOUDHARY	CHEMISTRY	FULL TIME	21-04-2025
23	2019RCY9555	VIJESH TOMAR	CHEMISTRY	FULL TIME	02-06-2025
24	2019RCY9075	ANGELINA MARY	CHEMISTRY	FULL TIME	04-09-2025
25	2019RCE9055	JAGRITI GUPTA	CIVIL ENGINEERING	FULL TIME	11-11-2024
26	2019RCE9167	ANAMIKA AGNIHOTRI	CIVIL ENGINEERING	FULL TIME	04-12-2024
27	2017RCE9078	PANKAJ SHARMA	CIVIL ENGINEERING	PART TIME	09-12-2024
28	2019RCE9128	PRAKASH SOMANI	CIVIL ENGINEERING	FULL TIME	19-12-2024
29	2020RCE9035	NISHANT SACHDEVA	CIVIL ENGINEERING	PART TIME	24-01-2025
30	2020RCE9512	JEETENDRA SINGH KHICHAD	CIVIL ENGINEERING	FULL TIME	04-02-2025
31	2019RCE9021	PARVEEN KUMAR	CIVIL ENGINEERING	FULL TIME	14-02-2025
32	2019RCE9051	SANDESH AKHILESH KUMAR SHARMA	CIVIL ENGINEERING	FULL TIME	14-02-2025
33	2019RCE9106	GOURAV SUTHAR	CIVIL ENGINEERING	FULL TIME	24-02-2025
34	2019RCE9027	AKASH GEHLOT	CIVIL ENGINEERING	FULL TIME	06-05-2025
35	2021RCE9023	SHEIKH ABBAS MUHAMMAD	CIVIL ENGINEERING	FULL TIME	12-05-2025
36	2019RCE9134	NIRMALYA CHOWDHURY	CIVIL ENGINEERING	PART TIME	26-05-2025
37	2018RCE9002	GYANI RAM KUMAWAT	CIVIL ENGINEERING	FULL TIME	04-06-2025
38	2020RCE9072	AYUSHI CHAUDHARY	CIVIL ENGINEERING	FULL TIME	05-06-2025
39	2021RCE9026	ABHISHEK KUMAR TRIPATHI	CIVIL ENGINEERING	FULL TIME	16-07-2025
40	2018RCE9506	MITHUN CHOUDHARY	CIVIL ENGINEERING	PART TIME	16-07-2025
41	2018RCE9060	RAMSWAROOP MANDOLIA	CIVIL ENGINEERING	STAFF	12-08-2025
42	2021RCE9523	SWATI	CIVIL ENGINEERING	FULL TIME	14-08-2025

43	2016RCP9033	SANDEEP KUMAR GUPTA	COMPUTER SCIENCE AND ENGINEERING	OFF CAMPUS	19-09-2024
44	2018RCP9116	MAYANK KUMAR JAIN	COMPUTER SCIENCE AND ENGINEERING	PART TIME	01-10-2024
45	2021RCP9036	PRAVEEN SINGH THAKUR	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	04-12-2024
46	2018RCP9083	SADINIENI LAKSHMINARAYANA	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	23-12-2024
47	2018RCP9154	VIKAS KUMAR JAIN	COMPUTER SCIENCE AND ENGINEERING	PART TIME	10-02-2025
48	2019RCP9150	AKASH Y ADAY	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	24-02-2025
49	2018RCP9061	VIRENDRA KUMAR MEGHWAL	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	07-03-2025
50	2019RCP9155	DEEPTI SHARMA	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	23-04-2025
51	2019RCP9552	GEETANJALI SINGH	COMPUTER SCIENCE AND ENGINEERING	PART TIME	27-08-2025
52	2020REE9535	PATIL RAHUL DATTATRAY	ELECTRICAL ENGINEERING	FULL TIME	11-12-2024
53	2019REE9516	TANMAY JAIN	ELECTRICAL ENGINEERING	FULL TIME	18-12-2024
54	2020REE9544	G K NAVEEN KUMAR	ELECTRICAL ENGINEERING	FULL TIME	26-12-2024
55	2019REE9517	DIKSHA JAIN	ELECTRICAL ENGINEERING	FULL TIME	23-12-2024
56	2019REE9148	BHAVANA JANGID	ELECTRICAL ENGINEERING	FULL TIME	13-01-2025
57	2020REE9532	DEEPAK SINGH	ELECTRICAL ENGINEERING	FULL TIME	27-01-2025
58	2021REE9065	MEGHRAJ SUDHAKAR MOREY	ELECTRICAL ENGINEERING	FULL TIME	09-05-2025
59	2019REE9154	ABHISHEK KHARRA	ELECTRICAL ENGINEERING	FULL TIME	07-07-2025
60	2019REE9535	DINESH KUMAR MAHTO	ELECTRICAL ENGINEERING	FULL TIME	12-08-2025
61	2020REE9025	MUKUR GUPTA	ELECTRICAL ENGINEERING	PART TIME	25-08-2025
62	2018REC9103	GUMAN KANWAR SHEKHAWAT	ELECTRONICS AND COMMUNICATION ENGINEERING	FULL TIME	25-11-2024
63	2020REC9508	RASHI CHAUDHARY	ELECTRONICS AND COMMUNICATION ENGINEERING	FULL TIME	06-12-2024
64	2017REC9024	RASHI KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	PART TIME	12-12-2024
65	2018REC9049	POOJA CHOUDHARY	ELECTRONICS AND COMMUNICATION ENGINEERING	PART TIME	30-12-2024
66	2018REC9127	ATUL KUMAR SHARMA	ELECTRONICS AND COMMUNICATION ENGINEERING	PART TIME	20-12-2024
67	2019REC9502	TRAPTI MUDGAL	ELECTRONICS AND COMMUNICATION ENGINEERING	FULL TIME	10-01-2025
68	2016REC9053	SOMA NILOY GHOSH	ELECTRONICS AND COMMUNICATION ENGINEERING	OFF CAMPUS	31-01-2025
69	2018REC9123	DASARI SRIKANYA	ELECTRONICS AND COMMUNICATION ENGINEERING	PART TIME	01-03-2025
70	2019REC9534	SUBHASH SHRIMAL	ELECTRONICS AND COMMUNICATION ENGINEERING	PART TIME	29-04-2025
71	2021REC9049	SHREYAS TIWARI	ELECTRONICS AND COMMUNICATION ENGINEERING	FULL TIME	09-06-2025
72	2019REC9546	UDAY CHANDRA AKUTHOTA	ELECTRONICS AND COMMUNICATION ENGINEERING	FULL TIME	10-07-2025
73	2019REC9064	INDRA BHOOSHAN SHARMA	ELECTRONICS AND COMMUNICATION ENGINEERING	FULL TIME	27-06-2025
74	2021REC9569	ANITA PANWAR	ELECTRONICS AND COMMUNICATION ENGINEERING	FULL TIME	04-08-2025
75	2019RHS9506	SHRUTI AGRAWAL	HUMANITIES AND SOCIAL SCIENCE	FULL TIME	24-12-2024
76	2019RHS9087	SUMEDHA BHATNAGAR	HUMANITIES AND SOCIAL SCIENCE	FULL TIME	03-01-2025
77	2019RHS9549	MOHIT JOSHI	HUMANITIES AND SOCIAL SCIENCE	FULL TIME	05-06-2025
78	2018RHS9072	VARUNI	HUMANITIES AND SOCIAL SCIENCE	PART TIME	11-08-2025
79	2018RHS9017	HAULIANLAL GUTTE	HUMANITIES AND SOCIAL SCIENCE	PART TIME	06-08-2025
80	2019RBM9059	AKSHAY PATIDAR	MANAGEMENT STUDIES	FULL TIME	20-09-2024
81	2020RBM9566	JYOTI MOTWANI	MANAGEMENT STUDIES	FULL TIME	13-02-2025
82	2020RBM9565	KASHISH SHARMA	MANAGEMENT STUDIES	FULL TIME	28-02-2025
83	2020RBM9569	MANPREET KAUR KHURANA	MANAGEMENT STUDIES	FULL TIME	27-03-2025
84	2020RBM9046	AKANKSHA JOSHI	MANAGEMENT STUDIES	FULL TIME	17-06-2025
85	2020RBM9568	SHUBHANGI RAJAWAT	MANAGEMENT STUDIES	FULL TIME	21-07-2025
86	2019RMR9132	SURBHI SINGH	MATERIAL RESEARCH CENTER	FULL TIME	18-03-2025
87	2019RMA9029	KIRAN KUNWAR CHOUDHAN	MATHEMATICS	FULL TIME	23-10-2024
88	2019RMA9038	PUNIT KUMAR YADAV	MATHEMATICS	FULL TIME	11-11-2024
89	2018RMA9065	AJAY SINGH	MATHEMATICS	FULL TIME	18-11-2024
90	2020RMA9088	DAYA RAM	MATHEMATICS	FULL TIME	27-06-2025
91	2019RME9041	YOGESH MISHRA	MECHANICAL ENGINEERING	FULL TIME	01-10-2024

92	2012RME9545	DEEPANSHU ARORA	MECHANICAL ENGINEERING	FULL TIME	03-10-2024
93	2018RME9138	ARUN KUMAR	MECHANICAL ENGINEERING	PART TIME	13-11-2024
94	2017RME9059	SUMIT KUMAR SINHA	MECHANICAL ENGINEERING	FULL TIME	25-11-2024
95	2019RME9104	ARVIND KUMAR SINGH	MECHANICAL ENGINEERING	FULL TIME	31-12-2024
96	2019RME9043	TEJENDRA SINGH SINGHAL	MECHANICAL ENGINEERING	FULL TIME	10-01-2025
97	2019RME9528	JEETESH SHARMA	MECHANICAL ENGINEERING	FULL TIME	07-02-2025
98	2018RME9084	DINESH KUMAR SHARMA	MECHANICAL ENGINEERING	PART TIME	28-02-2025
99	2021RME9081	DHANDE AMOL SURESH	MECHANICAL ENGINEERING	FULL TIME	20-06-2025
100	2019RME9513	PRABUDH MORYA	MECHANICAL ENGINEERING	FULL TIME	03-07-2025
101	2018RME9137	ALOK VATS	MECHANICAL ENGINEERING	PART TIME	04-09-2025
102	2019RMT9158	NIDHI SINDHU	METALLURGICAL AND MATERIALS ENGINEERING	FULL TIME	27-03-2025
103	2019RMT9514	GADVE ROSHAN DEVANAND	METALLURGICAL AND MATERIALS ENGINEERING	FULL TIME	27-03-2025
104	2019RMT9532	RITESH GUPTA	METALLURGICAL AND MATERIALS ENGINEERING	FULL TIME	23-05-2025
105	2020RMT9055	GAIKWAD VIJAY TRAMBAK	METALLURGICAL AND MATERIALS ENGINEERING	OFF CAMPUS	18-07-2025
106	2021RNC9095	ANAND SURENDRA INGLE	NATIONAL CENTRE FOR DISASTER MITIGATION AND MANAGEMENT	FULL TIME	07-02-2025
107	2021RNC9093	ENGAMMAGARI GANESH	NATIONAL CENTRE FOR DISASTER MITIGATION AND MANAGEMENT	FULL TIME	02-05-2025
108	2020RNC9634	SHIYAM SUNDAR K P	NATIONAL CENTRE FOR DISASTER MITIGATION AND MANAGEMENT	FULL TIME	14-08-2025
109	2019RPY9052	PRIYANKA AGGARWAL	PHYSICS	FULL TIME	30-12-2024
110	2019RPY9503	DEEPENDRA JHANKAL	PHYSICS	FULL TIME	17-01-2025
111	2019RPY9504	AMENA SALIM	PHYSICS	PART TIME	20-01-2025
112	2019RPY9525	JYOTSNA BHARDWAJ	PHYSICS	PART TIME	28-01-2025
113	2019RPY9122	MAMATA	PHYSICS	FULL TIME	20-03-2025
114	2019RPY9536	KOMAL SHEKHAWAT	PHYSICS	FULL TIME	09-04-2025
115	2019RPY9541	MONIKA SHRIVASTAV	PHYSICS	FULL TIME	21-04-2025
116	2019RPY9539	DEEPIKA	PHYSICS	FULL TIME	09-05-2025

MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY JAIPUR

ACADEMIC SECTION

"19TH CONVOCAATION" List of Director's Gold Medalists

<i>S No.</i>	<i>Degree</i>	<i>Department</i>	<i>Student Id</i>	<i>Student Name</i>	<i>Total Registered Credits</i>	<i>Total Earned Credits</i>	<i>CGPA</i>
1	B.Arch.	ARCHITECTURE AND PLANNING	2020UAR1005	ARYAN SHARMA	229	229	9.56
2	B.Tech.	CHEMICAL ENGINEERING	2021UCH1649	MANVENDRA SINGH	195	195	9.88
3	B.Tech.	CIVIL ENGINEERING	2021UCE1478	SHAGUN SRIVASTAVA	191	191	9.41
4	B.Tech.	COMPUTER SCIENCE AND ENGINEERING	2021UCP1325	ANMOL CHADHA	201	201	9.83
5	B.Tech.	ELECTRICAL ENGINEERING	2021UEE1350	RASHIKA AGRAWAL	200	200	9.62
6	B.Tech.	ELECTRONICS AND COMMUNICATION ENGINEERING	2021UEC1429	CHAHAT SINGHAL	202	202	9.74
7	B.Tech.	MECHANICAL ENGINEERING	2021UME1068	AAYUSH JITENDRA MOTWANI	197	197	9.54
8	B.Tech.	METALLURGICAL AND MATERIALS ENGINEERING	2021UMT1849	PRIYA YADAV	201	201	9.6

MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY JAIPUR

ACADEMIC SECTION

"19TH CONVOCAATION" List of Board of Governor's Gold Medal

S.No.	Student Id	Student Name	Department	Degree	Speciality	CGPA
1	2023PCY5125	SAKSHI GUPTA	CHEMISTRY	M.Sc.	CHEMISTRY	9.19
2	2023PMA5181	AYUSH GUPTA	MATHEMATICS	M.Sc.	MATHEMATICS	9.54
3	2023PPH5225	AYUSH RAMCHANDRA MOKASHI	PHYSICS	M.Sc.	PHYSICS	9.59
4	2023PCE5347	FAIZAN AHMAD WANI	CIVIL ENGINEERING	M.Tech.	ENVIRONMENTAL ENGINEERING	9.02
5	2023PCS5442	SHUBHAM KUMAWAT	CIVIL ENGINEERING	M.Tech.	STRUCTURAL ENGINEERING	9.00
6	2023PCP5315	KANIKA JAIN	COMPUTER SCIENCE AND ENGINEERING	M.Tech.	COMPUTER SCIENCE AND ENGINEERING	9.13
7	2023PES5428	ANKIT YADAV	ELECTRICAL ENGINEERING	M.Tech.	POWER SYSTEMS	9.30
8	2023PEB5286	SHAH MEET MANISHBHAI	ELECTRONICS AND COMMUNICATION ENGINEERING	M.Tech.	EMBEDDED SYSTEMS	9.33
9	2023PEV5337	MUDIT GOEL	ELECTRONICS AND COMMUNICATION ENGINEERING	M.Tech.	VLSI DESIGN	9.14
10	2023PDE5243	PRASHANT LODHI	MECHANICAL ENGINEERING	M.Tech.	DESIGN ENGINEERING	9.11
11	2023PIE5380	AYUSHI RAJPOOT	MECHANICAL ENGINEERING	M.Tech.	INDUSTRIAL ENGINEERING	9.35
12	2023PBM5029	ANUJ MAVLANKAR	MANAGEMENT STUDIES	MBA	MBA	9.21

मालवीय राष्ट्रीय प्रौद्योगिकी संस्थान जयपुर

MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY JAIPUR

04 अगस्त 2025 को आयोजित सीनेट स्नातकोत्तर बोर्ड (एसपीजीबी) की 72वीं बैठक के कार्यवृत्त
MINUTES OF THE 72nd MEETING OF THE SPGB HELD ON 04th August 2025

सीनेट स्नातकोत्तर बोर्ड (एसपीजीबी) की 72वीं बैठक 04 अगस्त 2025 को सांय: 04:30 बजे बैठक कक्ष सं.3 (पुराना सीनेट कक्ष), प्रभा भवन, मा.रा.प्रौ.सं. जयपुर में आयोजित की गई थी।
The 72nd meeting of the SPGB was held on 04th August 2025 at 04:30 PM in the meeting room no.3 (Old Senate Room), Prabha Bhawan, MNIT Jaipur.

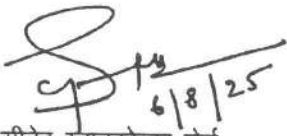
निम्नलिखित एजेंडा मदों पर चर्चा की गई, और सिफारिशें इस प्रकार हैं:

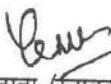
The following agenda items were discussed, and the recommendations are as follows:

Item No. 72-1.0	To confirm the minutes of the 71st meeting of the SPGB held on 04.07.2025. The minutes of the 71 st meeting of the SPGB held on 04.07.2025 was confirmed.
Item No. 72-2.0	To note the "Action Taken" on the decisions taken in the 71st meeting of the SPGB. The SPGB noted the action taken report on the decisions taken in the 71 st meeting.
Item No. 72-3.0	Items for Consideration.
Item No.72-3.1	To consider the Proposal for a new M.Tech. Programme in "Semiconductor Materials and Devices" by the Materials Research Centre. After deliberation, the SPGB approved the scheme and syllabi for the proposed M.Tech. programme in "Semiconductor Materials and Devices," subject to incorporation of the minor correction regarding the separation of theory and laboratory components in elective courses, and recommended it for consideration by the Senate.
Item No.72-3.2	To consider the proposal for the inclusion of new Program Electives in the Existing Scheme of M.Tech. (Structural Engineering). The Head of the Civil Engineering Department and the Convener, DPGC, requested the immediate implementation of the proposed new program elective courses, to be offered from the current academic year, with registration commencing on 12 August 2025. It was also submitted that all necessary procedural approvals had been duly obtained, including clearance from the Departmental Faculty Board, DPGC, and circulation among all faculty members. The proposed electives pertain to the area of Earthquake Engineering and are intended to provide additional academic opportunities for students enrolled in the M.Tech. (Structural Engineering) programme to enhance their knowledge in this critical and evolving field. After due deliberation, the SPGB approved the new program electives with a credit structure of 3-0-0 (L-T-P), in accordance with the prevailing norms for elective courses under the M.Tech. programme. In view of this, the SPGB has recommended the inclusion of these electives in the curriculum of the M.Tech. (Structural Engineering) programme, for consideration and immediate approval by the Chairman, Senate, as the registration process is scheduled to begin on 12 August 2025.

Item No.72-3.3	To consider the list of students eligible for award of degree in PG programmes in the forthcoming Convocation. The list of 404 students eligible for the award of a degree in PG (M.Tech./M.Plan./M.Sc./MBA) programmes in the 19th Convocation was placed for approval of the SPGB. A summary of the degree recipients is given below: <table border="1" data-bbox="434 645 1321 1057"> <thead> <tr> <th>Programme</th><th>Tentative number of eligible degree recipients</th></tr> </thead> <tbody> <tr> <td>M.Tech.</td><td>228</td></tr> <tr> <td>M.Plan.</td><td>16</td></tr> <tr> <td>M.Sc.</td><td>105</td></tr> <tr> <td>MBA</td><td>55</td></tr> <tr> <td>Total</td><td>404</td></tr> </tbody> </table> The SPGB approved the list of 404 students as eligible for the award of degrees in the respective PG programmes and recommended the same to the Senate for formal approval in connection with the 19th Convocation.	Programme	Tentative number of eligible degree recipients	M.Tech.	228	M.Plan.	16	M.Sc.	105	MBA	55	Total	404
Programme	Tentative number of eligible degree recipients												
M.Tech.	228												
M.Plan.	16												
M.Sc.	105												
MBA	55												
Total	404												

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


 सभापति, सीनेट स्नातकोत्तर बोर्ड
 Chairman SPGB


 सह अधिष्ठाता (स्नातकोत्तर)
 Associate Dean (PG)

04.08.2025 को आयोजित 72वीं एसपीजीबी बैठक में निम्न सदस्यों ने भाग लिया:
The following members attended the 72nd SPGB Meeting held on 04.08.2025:

S. No.	Name of Faculty	Designation
1.	Prof. Suja George	Chairman, SPGB
2.	Prof. D. Boolchandani	Dean Academic
3.	Dr. Yogesh Meena	Associate Dean, PG
4.	Dr. Ram Dayal	Associate Dean, UG
5.	Dr. Gireendra Kumar	Convener DPGC, Architecture and Planning
6.	Dr. Amartya Chowdhury	Convener DPGC, Centre For Energy and Environment
7.	Dr. Makkhan Lal Meena	Convener DPGC, Centre For Rural Development
8.	Dr. Pradeep Kumar	Convener DPGC, Chemistry
9.	Dr. Arun Gaur	Convener DPGC, Civil Engineering
10.	Prof. Mushtaq Ahmed	Representative Convener DPGC, Computer Science and Engineering
11.	Dr. Ritu Sharma	Convener DPGC, Electronics and Communication Engineering
12.	Prof. Manju Singh	Convener DPGC, Humanities and Social Science
13.	Dr. Reeta Singh	Convener DPGC, Management Studies
14.	Dr. Bhagwati Sharma	Convener DPGC, Material Research Center
15.	Dr. Om P. Suthar	Convener DPGC, Mathematics
16.	Dr. Jyotirmaya Kar	Convener DPGC, Metallurgical and Materials Engineering
17.	Prof. S.D. Bharti	Convener DPGC, National Centre For Disaster Mitigation and Management
18.	Dr. Manoj Kumar	Convener DPGC, Physics
19.	Dr. Sumit K. Sonkar	Chemistry Department
20.	Dr. Pilli Emanuual Shubhakar	Computer Science and Engineering

निम्न सदस्य बैठक में शामिल नहीं हो सके:

The following members could not attend the meeting:

1.	Prof. Lava Bhargava	Chairman, SUGB
2.	Prof. R. K. Vyas	Nominee, Chairman Senate
3.	Prof. Dilip Sharma	Ex-Chairman, SPGB
4.	Dr. Satyendra Singh Chouhan	Convener DPGC, Artificial Intelligence and Data Engineering
5.	Prof. Kailash Singh	Convener DPGC, Chemical Engineering
6.	Dr. Neeli Satyanarayana	Convener DPGC, Electrical Engineering
7.	Dr. Amar Patnaik	Convener DPGC, Mechanical Engineering
8.	Shilpa Priyadarshni Das (2022PWC5409)	Student nominee
9.	Manisha Prajapat (2022REC9501)	Student nominee

मालवीय राष्ट्रीय प्रौद्योगिकी संस्थान जयपुर

MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY JAIPUR

17 सितम्बर 2025 को आयोजित सीनेट स्नातकोत्तर बोर्ड (एसपीजीबी) की 73वीं बैठक के कार्यवृत्त
MINUTES OF THE 73rd MEETING OF THE SPGB HELD ON 17th SEPTEMBER 2025

सीनेट स्नातकोत्तर बोर्ड (एसपीजीबी) की 73वीं बैठक 17 सितम्बर 2025 को सांय: 04:00 बजे एनकेएन-प्रथम, प्रभा भवन, मा.रा.प्रौ.सं. जयपुर में आयोजित की गई थी।
The 73rd meeting of the SPGB was held on 17th September 2025 at 04:00 PM in the NKN-1, Prabha Bhawan, MNIT Jaipur.

निम्नलिखित एजेंडा मदों पर चर्चा की गई, और सिफारिशें इस प्रकार हैं:
The following agenda items were discussed, and the recommendations are as follows:

Item No. 73-1.0	To confirm the minutes of the 72 nd meeting of the SPGB held on 04.08.2025.																																				
	The minutes of the 72 nd meeting of the SPGB held on 04.08.2025 was confirmed.																																				
Item No. 73-2.0	To note the "Action Taken" on the decisions taken in the 72 nd meeting of the SPGB.																																				
	The SPGB noted the action taken report on the decisions taken in the 72 nd meeting.																																				
Item No. 73-3.0	Items for Consideration.																																				
Item No. 73-3.1	To consider the list of students eligible for the award of a Ph.D. degree in the forthcoming 19 th Convocation.																																				
	Summary of the students eligible for the award of degree for the academic year 2024-25 in Ph.D. program (as on 12.09.2025) in the forthcoming 19 th Convocation is as below:																																				
	<table> <tr> <th>Row Labels</th><th>Count of ID No.</th></tr> <tr> <td>Architecture and Planning</td><td>7</td></tr> <tr> <td>Centre for Energy and Environment</td><td>1</td></tr> <tr> <td>Chemical Engineering</td><td>6</td></tr> <tr> <td>Chemistry</td><td>10</td></tr> <tr> <td>Civil Engineering</td><td>18</td></tr> <tr> <td>Computer Science and Engineering</td><td>9</td></tr> <tr> <td>Electrical Engineering</td><td>10</td></tr> <tr> <td>Electronics and Communication Engineering</td><td>13</td></tr> <tr> <td>Humanities and Social Science</td><td>5</td></tr> <tr> <td>Management Studies</td><td>6</td></tr> <tr> <td>Material Research Center</td><td>1</td></tr> <tr> <td>Mathematics</td><td>4</td></tr> <tr> <td>Mechanical Engineering</td><td>11</td></tr> <tr> <td>Metallurgical and Materials Engineering</td><td>4</td></tr> <tr> <td>National Centre for Disaster Mitigation and Management</td><td>3</td></tr> <tr> <td>Physics</td><td>8</td></tr> <tr> <td>Grand Total</td><td>116</td></tr> </table>	Row Labels	Count of ID No.	Architecture and Planning	7	Centre for Energy and Environment	1	Chemical Engineering	6	Chemistry	10	Civil Engineering	18	Computer Science and Engineering	9	Electrical Engineering	10	Electronics and Communication Engineering	13	Humanities and Social Science	5	Management Studies	6	Material Research Center	1	Mathematics	4	Mechanical Engineering	11	Metallurgical and Materials Engineering	4	National Centre for Disaster Mitigation and Management	3	Physics	8	Grand Total	116
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Physics	8																																				
Grand Total	116																																				
	The SPGB recommended the list of 116 students as eligible for the award of degree in the respective Ph.D. programme, to the Senate for consideration and approval.																																				
Item No.	To consider the students' names for the Board of Governor's Gold Medal award in the PG programs.																																				

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[Signature]

73-3.2

The SPGB recommended the following list of students, who graduated in the Academic Year 2024-25 and attained the highest CGPA in their respective postgraduate programs, to the Senate for approval to receive the Board of Governors' Gold Medal at the 19th Convocation.

S. No.	Department	Degree	Speciality	Student Id	Student Name	CGPA
1	CHEMISTRY	M.Sc.	CHEMISTRY	2023PCY5125	SAKSHI GUPTA	9.19
2	MATHEMATICS	M.Sc.	MATHEMATICS	2023PMA5181	AYUSH GUPTA	9.54
3	PHYSICS	M.Sc.	PHYSICS	2023PPH5225	AYUSH RAMCHANDRA MOKASHI	9.59
4	CIVIL ENGINEERING	M.Tech.	ENVIRONMENTAL ENGINEERING	2023PCE5347	FAIZAN AHMAD WANI	9.02
5	CIVIL ENGINEERING	M.Tech.	STRUCTURAL ENGINEERING	2023PCS5442	SHUBHAM KUMAWAT	9.00
6	COMPUTER SCIENCE AND ENGINEERING	M.Tech.	COMPUTER SCIENCE AND ENGINEERING	2023PCP5315	KANIKA JAIN	9.13
7	ELECTRICAL ENGINEERING	M.Tech.	POWER SYSTEMS	2023PES5428	ANKIT YADAV	9.30
8	ELECTRONICS AND COMMUNICATION ENGINEERING	M.Tech.	EMBEDDED SYSTEMS	2023PEB5286	SHAH MEET MANISHBHAI	9.33
9	ELECTRONICS AND COMMUNICATION ENGINEERING	M.Tech.	VLSI DESIGN	2023PEV5337	MUDIT GOEL	9.14
10	MECHANICAL ENGINEERING	M.Tech.	DESIGN ENGINEERING	2023PDE5243	PRASHANT LODHI	9.11
11	MECHANICAL ENGINEERING	M.Tech.	INDUSTRIAL ENGINEERING	2023PIE5380	AYUSHI RAJPOOT	9.35
12	MANAGEMENT STUDIES	MBA	MBA	2023PBM5029	ANUJ MAVLANKAR	9.21

Item No.
73-3.3

To consider the proposal of the Centre for Energy and Environment for increasing the student intake in the M.Tech. Renewable Energy programme from 15 to 26.

The SPGB discussed the proposal from the Centre for Energy and Environment to increase the student intake of the M.Tech. Renewable Energy program from 15 to 26. After deliberation, the proposal was referred back to the Centre, as the required data (performance of the past five years) requested by the committee during the previous 72nd SPGB meeting was not fully provided. The Centre was once again asked to submit the detailed data about student enrolment, student dropouts, pass-outs, and placement records for the past five years, as previously requested. SPGB committee members were of the opinion that a proper recommendation for increased intake can be made only by analyzing these inputs from the department.

Item No.
73-3.4

To consider the cases of Ph.D. students for termination from the Institute roles due to absence without authorized leave.

A total of 10 students of the respective departments are absent from the institute without authorized leave:

S. No	Student Id	Name	Full Time/Part Time	Status	CGPA	DPGC recommendation
1	2019RPY9124	Jyoti Lakhera	Full Time	fees not submitted	7.65	DPGC Recommended for termination

2	2024RAR9005	Kritika Shrivastava	Full Time	PR & fees not submitted	7.91	DPGC Recommended for termination
3	2021RMT9087	Lokavartapu Rama Krishna	Full Time	PR & fees not submitted	8.4	DPGC Recommended for termination
4	2024RCE9530	Amit Kumar Kela	Full Time	PR & fees not submitted	0	CGPA below 07 DPGC recommendation not required Termination as per PG RR 14.7 (i)
5	2024REE9536	Avadhesh Kumar Sharma	Part Time	PR & fees not submitted	0	CGPA below 07 DPGC recommendation not required Termination as per PG RR 14.7 (ii)
6	2024RCY9024	Sumit Kumar Soni	Full Time	PR & fees not submitted	3.67	CGPA below 07 DPGC recommendation not required Termination as per PG RR 14.7 (i)
7	2024REE9537	Subhash Chander Swami	Part Time	PR & fees not submitted	7.14	DPGC Recommendation not received
8	2024RCP9055	Pankaj Kumar	Full Time	PR & fees not submitted	7.73	DPGC Recommendation not received
9	2023RCP9028	Astha Joshi	Part Time	fees not submitted	7.8	DPGC Recommendation not received
10	2020REC9004	Priya Kaith	Off Campus	PR & fees not submitted	8.33	DPGC Recommendation not received

After deliberation, the SPGB recommended the termination of the students listed at S. No. 1 to 6 and approved the Institute withdrawal of the student at S. No. 7. In the case of students at S. No. 8, 9, and 10, the matter was referred back to the respective DPGC for their recommendations.

Item No. 73-3.5

To consider the termination from Ph.D. program of the following Ph.D. students on account of the completion of seven years (maximum stipulated time) in Ph.D. Program without submission of Ph.D. Thesis.

The following Ph.D. students have completed seven years and have not submitted Ph.D. thesis in maximum stipulated time in Ph.D. Program.

S. No.	Name & ID	Department	Part/Time/ Full Time	Date of Joining	Supervisor details	DPGC recomm.
1.	Sayak Pramanik (2018REC9095)	Electronics and Communication Engineering	Part Time	19-07-2018	Dr. Vineet Sahula	Yes
2.	Kurra Chaithanya (2018REC9029)	Electronics and Communication Engineering	Part Time	19-07-2018	Dr. Vijay Janyani Dr. Ramesh Babu Battula	No

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	3.	Somya Mahlawat (2018RAR9092)	Architecture and Planning	Full Time (with scholarship)	19-07-2018	Dr. Nand Kumar Dr. Satish Pipralia	No																																
SPGB deliberated and recommended the termination of the above 03 students.																																							
Item No. 73-3.6	To consider the mercy request of Ms. Somya Mahlawat (2018RAR9092) for Ph.D. term extension after 7 year. Considering the recommendation of the DPGIC of the department and the medical issues of Ms. Somya Mahlawat (2018RAR9092), the SPGB recommended her mercy request to the Senate for consideration and approval for extension of her Ph.D. term until 30 October 2025 for the completion of the remaining work. It is noted that she has already presented her Pre-Synopsis Seminar to the DREC on 18 July 2025.																																						
Item No. 73-3.7	To consider the request of Ms. Megha Singla (2024PMA5357) for NOC to apply for a full-time research internship at IIT Bombay in the fourth semester of her M.Sc. programme. The SPGB approved the request of Ms. Megha Singla (2024PMA5357) for a No Objection Certificate (NOC) to pursue a full-time research internship at IIT Bombay during the fourth semester of her M.Sc. program.																																						
Item No. 73-3.8	To discuss and review the student feedback form SPGB deliberated and decided to constitute a committee of the following faculty members to review the student feedback form and submit its recommendations: 1. Dean Faculty Affairs 2. Prof. Kailash Singh 3. Dr. Ritu Sharma																																						
Item No. 73-4.0	Items for reporting.																																						
Item No 73-4.1	To report the status of PG and Ph.D. admissions in the academic year 2025-26. SPGB noted the details of the students admitted to Postgraduate and Ph.D. programmes during the academic session 2025-26 in MNIT:- <table><tr><th>S. No.</th><th>Programme</th><th>Category of Admission</th><th>No. of students admitted</th></tr><tr><td rowspan="7">1.</td><td rowspan="7">Post Graduate</td><td>CCMT</td><td>255</td></tr><tr><td>Sponsored (FT)</td><td>05</td></tr><tr><td>Part-Time</td><td>14</td></tr><tr><td>Staff Part-Time</td><td>02</td></tr><tr><td>CCMN</td><td>116</td></tr><tr><td>MBA</td><td>62</td></tr><tr><td>ICCR</td><td>02</td></tr><tr><td rowspan="3">2.</td><td rowspan="3">Ph.D. (July 2025)</td><td>Full Time</td><td>63</td></tr><tr><td>Part-Time</td><td>03</td></tr><tr><td>Staff</td><td>01</td></tr><tr><td></td><td></td><td>Total</td><td>523</td></tr></table>							S. No.	Programme	Category of Admission	No. of students admitted	1.	Post Graduate	CCMT	255	Sponsored (FT)	05	Part-Time	14	Staff Part-Time	02	CCMN	116	MBA	62	ICCR	02	2.	Ph.D. (July 2025)	Full Time	63	Part-Time	03	Staff	01			Total	523
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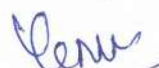
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Item No 73-4.2	To note the list of the Ph.D. students permitted for Semester Withdrawal. Noted.
Item No 73-4.3	To note the list of Ph.D. students converted from Full-time to Part-time. Noted.
Item No 73-4.4	To note list of Ph.D. students whose supervisors (Internal/External) are added. Noted.
Item No 73-4.5	To note the list of MNIT faculty members permitted to supervise Ph.D. students of other Institute. Noted.
Item No 73-4.6	To note the list of the Ph.D. students permitted for semester extension from July 2025 to December 2025. Noted.
Item No 73-4.7	To note the list of PG students converted from Full-time to Part-time. Noted.
Item No 73-4.8	To note the list of PG. students permitted for internship work in other institutes. Noted.
Item No 73-5.0	Table Agenda
Item No 73-5.1	To consider the recommendations of the committee constituted for M.Tech. Admissions under Full-Time Self-Financed Category. SPGB deliberated on the committee's recommendations, and it was decided that the Academic Section would forward the recommendations of the committee to all the departments with PG programmes, for proposing the intake capacity under the self-sponsored category for their respective postgraduate programs. SPGB decided to present the recommendation to the Senate for approval after incorporating the intake capacity proposed by the various departments.

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


सभापति, सीनेट स्नातकोत्तर बोर्ड
Chairman SPGB


सह अधिष्ठाता (स्नातकोत्तर)
Associate Dean (PG)

17.09.2025 को आयोजित 73वीं एसपीजीबी बैठक में निम्न सदस्यों ने भाग लिया:
The following members attended the 73rd SPGB Meeting held on 17.09.2025:

S. No.	Name of Faculty	Designation
1.	Prof. Suja George	Chairman, SPGB
2.	Prof. D. Boolchandani	Dean Academic
3.	Dr. Yogesh Meena	Associate Dean, PG
4.	Dr. Ram Dayal	Associate Dean, UG
5.	Dr. Girendra Kumar	Convener DPGC, Architecture and Planning
6.	Dr. Amartya Chowdhury	Convener DPGC, Centre For Energy and Environment
7.	Prof. Kailash Singh	Convener DPGC, Chemical Engineering
8.	Prof. Gunwant Sharma	Representative, Convener DPGC, Civil Engineering
9.	Dr. Neeli Satyanarayana	Convener DPGC, Electrical Engineering
10.	Dr. Ritu Sharma	Convener DPGC, Electronics and Communication Engineering
11.	Dr. Reeta Singh	Convener DPGC, Management Studies
12.	Dr. Bhagwati Sharma	Convener DPGC, Material Research Center
13.	Dr. Om P. Suthar	Convener DPGC, Mathematics
14.	Dr. Amar Patnaik	Convener DPGC, Mechanical Engineering
15.	Dr. Jyotirmaya Kar	Convener DPGC, Metallurgical and Materials Engineering
16.	Dr. Anirban Dutta	Representative, Convener DPGC, Physics

निम्न सदस्य बैठक में शामिल नहीं हो सके:

The following members could not attend the meeting:

1.	Prof. Lava Bhargava	Chairman, SUGB
2.	Prof. R. K. Vyas	Nominee, Chairman Senate
3.	Prof. Dilip Sharma	Ex-Chairman, SPGB
4.	Dr. Satyendra Singh Chouhan	Convener DPGC, Artificial Intelligence and Data Engineering
5.	Dr. Makkhan Lal Meena	Convener DPGC, Centre For Rural Development
6.	Dr. Pradeep Kumar	Convener DPGC, Chemistry
7.	Prof. Vijay Laxmi	Convener DPGC, Computer Science and Engineering
8.	Prof. Manju Singh	Convener DPGC, Humanities and Social Science
9.	Prof. S.D. Bharti	Convener DPGC, National Centre For Disaster Mitigation and Management
10.	Shilpa Priyadarshni Das (2022PWC5409)	Student nominee
11.	Manisha Prajapat (2022REC9501)	Student nominee

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मालवीय राष्ट्रीय प्रौद्योगिकी संस्थान जयपुर

MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY JAIPUR

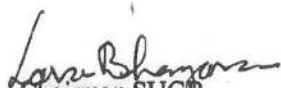
MINUTES OF THE 50th MEETING OF SUGB HELD ON 12TH SEPTEMBER 2025

50th Meeting of SUGB held on 12th September 2025 at 4:00 PM in the NKN-1, Prabha Bhawan, MNIT Jaipur.

The following agenda items were discussed, and the recommendations are as follows:

Item No. 50-1.0	To confirm the minutes of the 49 th meeting of SUGB. The minutes were confirmed.
Item No. 50-2.0	To note the "Action Taken" on the decisions taken in the 49 th meeting of SUGB. Action taken on the decision made was noted.
Item No. 50-3.0	Items for Consideration.
Item No. 50-3.1	To consider the list of students eligible for the award of a degree in UG programs in the 19 th Convocation-2025. SUGB recommended the list of 828 eligible students of B.Tech. and B.Arch. programs placed at Annexure-B to the Senate for approval for the award of the degree in the 19 th Convocation 2025. In case of any addition the Chairman SUGB is authorized to approve the name of student eligible to award of degree on behalf of SUGB.
Item No. 50-3.2	To consider the names of students for the Director's Gold Medal to be awarded in the 19 th Convocation 2025. SUGB recommended the names of students who secured the highest CGPA in their respective programs for the award of UG Gold Medals, as placed at Annexure-C to the Senate for approval to award the Director's Gold Medals in the 19 th Convocation 2025.
Item No. 50-3.3	To consider the request for approval of the Mid-Semester Examination Scheme for I-Semester Courses (Academic Year 2025-26). SUGB, after detailed deliberation, recommended the following Mid-Semester Examination Scheme for I-Semester Courses (Academic Year 2025-26) as proposed by the 1 st year Coordinator : • CWS (Class Work Sessional): 30 Marks • MTE (Mid-Term Examination): 20 Marks • ETE (End-Term Examination): 50 Marks
Item No. 50-4.0	Items for Reporting
Item no. 50-4.1	To report the list of UG students permitted for internship for the Even semester of Academic Year 2025-26. Noted.

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


Chairman SUGB


Associate Dean (UG)

The meetings were attended by the following members:

S. No.	Name of Faculty	Designation
1.	Prof. Lava Bhargava	Chairman SUGB
2.	Prof. D. Boolchandani	Dean Academic
3.	Dr. Yogesh Meena	Associate Dean PG
4.	Dr. Ram Dayal	Associate Dean UG
5.	Dr. Mahipal Prithvisinh Jadeja	Convener DUGC, Department of Artificial Intelligence and Data Engineering
6.	Dr. Sunanda Sinha	Convener DUGC, Department of Centre for Energy and Environment
7.	Dr. U. K. Arun Kumar	Convener DUGC, Department of Chemical Engineering
8.	Dr. Biman Bandyopadhyay	Convener DUGC, Department of Chemistry
9.	Dr. Satyendra Singh Chouhan	Representative, Convener DUGC, Department of Computer Science and Engineering
10.	Dr. Dipti Sharma	Convener DUGC, Department of Humanities and Social Science
11.	Dr. Sundeep Kumar	Convener DUGC, Department of Management Studies
12.	Dr. Sanjay Bhatler	Convener DUGC, Department of Mathematics
13.	Dr. Krishna Kumar	Convener DUGC, Department of Metallurgical and Materials Engineering
14.	Dr. Anirban Dutta	Convener DUGC, Department of Physics
15.	Himanshu Kushwaha (2022UCP1186)	Student Nominee

The following members couldn't attend the meetings:

S. No.	Name of Faculty	Designation
1.	Prof. Suja George	Chairman SPGB
2.	Prof. Rajeev Shringi	Ex-Chairman, SUGB
3.	Dr. Nivedita Kaul	Nominee Chairman Senate
4.	Ms. Kalpana Pandit	Convener DUGC, Department of Architecture and Planning
5.	Prof. Gunwant Sharma	Convener DUGC, Department of Civil Engineering
6.	Dr. Vinay Pratap Singh	Convener DUGC, Department of Electrical Engineering
7.	Dr. Kuldeep Singh	Convener DUGC, Department of Electronics and Communication Engineering
8.	Dr. Neetu Kumari	Convener DUGC, Department of Materials Research Center
9.	Dr. Gunjan Soni	Convener DUGC, Department of Mechanical Engineering
10.	Manvendra Singh (2021UCH1649)	Student Nominee

मालवीय राष्ट्रीय प्रौद्योगिकी संस्थान जयपुर

MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY JAIPUR

24 जुलाई 2025 को आयोजित शैक्षणिक मामलों की समिति (एएसी) की 50वीं बैठक के कार्यवृत्त
Minutes of 50th Meeting of Academic Affairs Committee (AAC) held on 24.07.2025

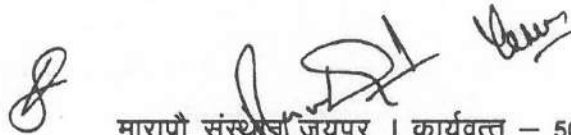
शैक्षणिक मामलों की समिति (एएसी) की 50वीं बैठक 24 जुलाई 2025 को दोपहर 4.00 बजे अधिष्ठाता शैक्षणिक कार्यालय, प्रभा भवन, मा.रा.प्रौ.सं. में आयोजित की गई थी। बैठक में निम्नलिखित सदस्यों ने भाग लिया:

The 50th Academic Affairs Committee (AAC) meeting was held on 24th July 2025 at 4:00 PM in Dean's office, Prabha Bhawan, MNIT. The following members attended the meeting:

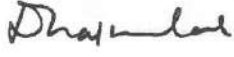
1. प्रो. डी. बूलचन्दानी (अधिष्ठाता, शैक्षणिक) Prof. D. Boolchandani (Dean, Academics)
2. प्रो. लव भार्गव (सभापति, सीनेट स्नातक बोर्ड (एसयूजीबी)) Prof. Lava Bhargava (Chairman, SUGB)
3. प्रो. सुजा जॉर्ज (सभापति, सीनेट स्नातकोत्तर बोर्ड (एसपीजीबी)) Prof. Suja George (Chairman, SPGB)
4. डॉ. योगेश कुमार मीणा (सह अधिष्ठाता, स्नातकोत्तर) Dr. Yogesh Kumar Meena (Associate Dean PG)
5. डॉ. राम दयाल (सह अधिष्ठाता, स्नातक) Dr. Ram Dayal (Associate Dean UG)

Item No. 50-1.0	To confirm the minutes of the 49th meeting of the AAC held on 24th April 2025. The AAC confirmed the minutes of the 49 th meeting of the AAC held on 24 th April 2025.
Item No. 50-2.0	To note the "Action Taken" on the decisions taken in the 49th meeting of the AAC. The AAC noted the action taken report on the decision taken in its 49 th meeting.
Item No. 50-3.0	Item for Consideration.
Item No. 50-3.1	To consider the proposal to offer "Basics of Management" Course in 7th Semester. Considering the eligibility requirement for graduation in B. Tech. Civil Engineering the AAC recommended the proposal of Civil Engineering to offer "Basics of Management" Course in 7 th Semester. The department of Management Studies has agreed to teach the course in 7 th Semester and regarding the students undergoing for industry internship in the 7 th Semester they will have to register in the equivalent course offered by the Department of Management Studies in Even Semester 2025-26.

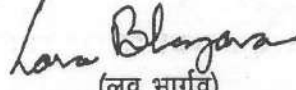
The meeting ended with a vote of thanks to the chair.



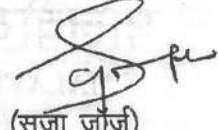
माराप्रौ संस्थान जयपुर । कार्यवृत्त - 50 एएसी - 24 जुलाई 2025 1



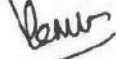
(डी. बूलचन्दानी)
अधिष्ठाता, शैक्षणिक
(D. Boolchandani)
Dean Academic



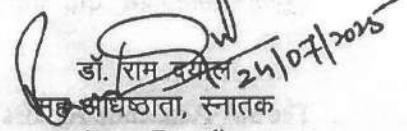
(लव भार्गव)
सभापति, सीनेट स्नातक बोर्ड
(एसयूजीबी)
(Lava Bhargava)
Chairman SUGB



(सुजा जॉर्ज)
सभापति, सीनेट स्नातकोत्तर बोर्ड
(एसपीजीबी)
(Suja George)
Chairman SPGB



डॉ. योगेश कुमार मीणा
सह अधिष्ठाता स्नातकोत्तर
(Yogesh Kumar Meena)
Associate Dean PG


डॉ. राम दयल 24/07/2025
सह अधिष्ठाता, स्नातक
(Ram Dayal)
Associate Dean UG

मालवीय राष्ट्रीय प्रौद्योगिकी संस्थान जयपुर

MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY JAIPUR

13 अगस्त 2025 को आयोजित शैक्षणिक मामलों की समिति (एएसी) की 51वीं बैठक के कार्यवृत्त
Minutes of the 51st Meeting of Academic Affairs Committee (AAC) held on 13.08.2025

शैक्षणिक मामलों की समिति (एएसी) की 51वीं बैठक 13 अगस्त 2025 को दोपहर 04:15 बजे अधिष्ठाता शैक्षणिक कार्यालय, प्रभा भवन, मा.रा.प्रौ.सं. में आयोजित की गई थी। बैठक में निम्नलिखित सदस्यों ने भाग लिया:

The 51st Academic Affairs Committee (AAC) meeting was held on 13th August 2025 at 04:15 PM in the office of the Dean Academic, Prabha Bhawan, MNIT. The following members attended the meeting:

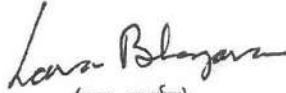
1. प्रो. डी. बूलचन्दानी (अधिष्ठाता, शैक्षणिक) Prof. D. Boolchandani (Dean, Academics)
2. प्रो. लव भार्गव (सभापति, सीनेट स्नातक बोर्ड (एसयूजीबी)) Prof. Lava Bhargava (Chairman, SUGB)
3. प्रो. सुजा जॉर्ज (सभापति, सीनेट स्नातकोत्तर बोर्ड (एसपीजीबी)) Prof. Suja George (Chairman, SPGB)
4. डॉ. योगेश कुमार मीणा (सह अधिष्ठाता, स्नातकोत्तर) Dr. Yogesh Kumar Meena (Associate Dean PG)
5. डॉ. राम दयाल (सह अधिष्ठाता, स्नातक) Dr. Ram Dayal (Associate Dean UG)

Item No.	Particular
51-1.0	Items for Consideration.
51-1.1	To consider the Academic Calendar for UG/PG First (Odd) Semester 2025-26. AAC discussed the Academic Calendar for UG/PG First (Odd) Semester 2025-26 and recommended it for approval of the Chairman Senate.

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



(डी. बूलचन्दानी)
अधिष्ठाता, शैक्षणिक
(D. Boolchandani)
Dean Academic



(लव भार्गव)
सभापति, सीनेट स्नातक बोर्ड
(एसयूजीबी)
(Lava Bhargava)
Chairman SUGB



(सुजा जॉर्ज)
सभापति, सीनेट स्नातकोत्तर बोर्ड
(एसपीजीबी)
(Suja George)
Chairman SPGB



डॉ. योगेश कुमार मीणा
सह अधिष्ठाता स्नातकोत्तर
(Yogesh Kumar Meena)
Associate Dean PG



डॉ. राम दयाल
सह अधिष्ठाता, स्नातक
(Ram Dayal)
Associate Dean UG



संख्या
MNIT
DIARY
NO.

मालवीय राष्ट्रीय प्रौद्योगिकी संस्थान जयपुर

MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY JAIPUR

पंजिका संख्या File No. - _____

दिनांक Date : _____, 2025

पृष्ठ
Page

कार्यालय टिप्पणी

Note Sheet

Subject: Request received from Mr Harshwardhan Kumar (St ID: 2013UCH1677) for issuance of duplicate Grade sheets and duplicate Degree Certificate

May kindly peruse the request received through email dated 18-06-2025 from an ex-student Mr Harshwardhan Kumar (St ID: 2013UCH1677) for issuance of duplicate Grade sheets and duplicate Degree Certificate.

The student has lost his documents and in this respect he has submitted the following documents for the issuance of duplicate Grade sheets and duplicate Degree Certificate:

- I. Application
- II. Copy of FIR lodged at police station
- III. Copy of Photo ID Proof
- IV. Copy of Newspaper lost & Found article
- V. Requisite fees of Rs.3500/- (Rs.500/- for duplicate Degree Certificate & Rs.3000/- for 12 duplicate grade sheets @ Rs.250/-)
- VI. Copy of Degree Certificate.

The matter to be printed on the duplicate Degree certificate of Harshwardhan Kumar (St ID: 2013UCH1677) are as under (refer to file page no. 607);

Degree S No.	1063
St ID	2013UCH1677
Student Name in Hindi	हर्षवर्द्धन कुमार
Branch Name in Hindi	रासायनिक अभियान्त्रिकी
Programme Name Hindi	प्रौद्योगिकी स्नातक
Convocation Date	29 दिसम्बर, 2018
Student Name in English	Harshwardhan Kumar
Branch Name in English	Chemical Engineering
Programme Name in English	Bachelor of Technology
Convocation Date	29th December, 2018

Permission may be granted for preparation & issuance of duplicate Grade sheets of I to X semesters and duplicate Degree Certificate in respect of Mr Harshwardhan Kumar (St ID: 2013UCH1677).

Submitted Please.

Sr . Superintendent Academic

Assistant Registrar (UG) Academic

Dean, Academic

80



दैनिकी
संख्या
MNIT
DIARY
NO.

मालवीय राष्ट्रीय प्रौद्योगिकी संस्थान जयपुर

MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY JAIPUR

पृष्ठ संख्या
Page No.

पंजीक संख्या File No. - _____

दिनांक Date : _____, 2025

कार्यालय टिप्पणी
Note Sheet

221/N

Submitted for approval to get the duplicate degree certificate printed as mentioned at para 218/N

Dharmdas
30/06/2025

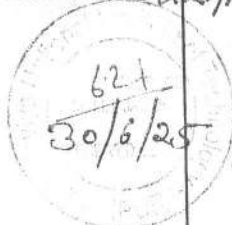
4898

Director.

30/6/25 222/M

H. V. and
03/07/25

Report to
Senate.



624
30/6/25

Dean Academic

3866

04/07/25

Dharmdas
07/07/2025

DR (Acad.)

Shalwar
7/7/25

U. G. D. P. K. P. R. A. N. I.

223/M

As desired Para 208/M Rajasthan Gazette
Notification at Page 617/C.

224/M

Submitted for your kind perusal and
further necessary action.

Dharmdas
4.9.25

AR (Acad.)

SP 4/9/25

Sh. P. S. Sharma Ji, Superintd III, Acad

Assessment of UG students to award **Dean's Letter of Appreciation** on the basis of SGPA in the academic session 2024-25

Annexure-H

Sl No	Department	St Batch	Student ID	Name	Even sem 2023-24		Odd sem 2024-25		Increase in SGPA_2 to SGPA_3
					SGPA_1		SGPA_2	SGPA_3	
1	ARCHITECTURE AND PLANNING	2021	2021UAR1167	BHAWNA SINGH			1.71	4.14	2.43
2	ARCHITECTURE AND PLANNING	2022	2022UAR1068	UJAN BHATTACHARYA	4.32		6.75	6.69	2.43
3	ARCHITECTURE AND PLANNING	2022	2022UAR1189	BHADIYADRA DIYA DEEPAKBHAI	8.6		6.57	8.26	1.69
4	ARCHITECTURE AND PLANNING	2022	2022UAR1340	NIKITA CHOPRA	4.61		7.13	6.72	2.52
5	ARCHITECTURE AND PLANNING	2022	2022UAR1395	KASHISH	5.04		7.13	6.3	2.09
6	ARCHITECTURE AND PLANNING	2022	2022UAR1846	KHUSHI SHARMA	5.12		7.58	6.91	2.46
7	ARCHITECTURE AND PLANNING	2022	2022UAR1904	ADNAN IRFAN	4.04		5.81	6.26	1.77
8	ARCHITECTURE AND PLANNING	2023	2023UAR1456	ABHINAV SINGH GAUTAM	5.17		6.81	5.57	1.64
9	ARCHITECTURE AND PLANNING	2023	2023UAR1861	ABHAY SINGH	5.63		7.75	6.11	2.12
10	ARCHITECTURE AND PLANNING	2023	2023UAR1863	GUNDLAPALLI PRAVEEN KUMAR RAJU	5.04		0	4.56	4.56
11	ARTIFICIAL INTELLIGENCE AND DATA ENGINEERING	2023	2023UAI1830	MS. SANJANA MEENA	4.76		6.28	6.48	1.52
12	ARTIFICIAL INTELLIGENCE AND DATA ENGINEERING	2023	2023UAI1998	HARDIK JOSHI	3.24		4.92	5.9	1.68
13	CHEMICAL ENGINEERING	2022	2022UCH1008	BHAGYA PATEL	1.31		0.29	1.96	1.67
14	CHEMICAL ENGINEERING	2022	2022UCH1144	CHINMAY PRAKASH CHORDIYA	7.46		5.68	7.6	1.92
15	CHEMICAL ENGINEERING	2022	2022UCH1181	MIRGALE ANIKET KALYANI	4.19		6.77	3.65	2.58
16	CHEMICAL ENGINEERING	2022	2022UCH1285	SUMIT SINGH	7.08		8.59	7.2	1.51
17	CHEMICAL ENGINEERING	2022	2022UCH1356	NIKHIL VERMA	1.92		4.41	3.71	2.49
18	CHEMICAL ENGINEERING	2022	2022UCH1543	GAUTAM KUMAR	0.37		0.34	2.59	2.25
19	CHEMICAL ENGINEERING	2022	2022UCH1552	DHARAVATH VISHNU PRASAD NAIK	1.14		1.62	4	2.38
20	CHEMICAL ENGINEERING	2022	2022UCH1560	BANOOTH RAHUL	3.85		3.64	5.15	1.51
21	CHEMICAL ENGINEERING	2023	2023UCH1165	SHIVAM HAVER	5.73		3.88	5.88	2
22	CHEMICAL ENGINEERING	2023	2023UCH1185	ADITYA MALLAH	2.69		4.79	4.93	2.1
23	CHEMICAL ENGINEERING	2023	2023UCH1244	KARTIK GAURANG JOSHI	5.69		4.58	6.31	1.73
24	CHEMICAL ENGINEERING	2023	2023UCH1308	ABHINAV ANAND	2.5		5.07	6	2.57
25	CHEMICAL ENGINEERING	2023	2023UCH1370	HEMANT VERMA	5.15		6.79	4.65	1.64
26	CHEMICAL ENGINEERING	2023	2023UCH1505	ANURAG SHARMA	6.12		8.25	6.69	2.13
27	CHEMICAL ENGINEERING	2023	2023UCH1895	ANSHUL KUMAR	6.23		7.92	7.88	1.69
28	CHEMICAL ENGINEERING	2023	2023UCH1899	SUDHANSHU VISHWAKARMA	5.81		3.88	5.73	1.85
29	CHEMICAL ENGINEERING	2024	2024UCH1438	NIDHI YADAV	NA		6.4	7.96	1.56
30	CHEMICAL ENGINEERING	2024	2024UCH1546	JATIN MEGHWAL	NA		4.48	6.69	2.21
31	CHEMICAL ENGINEERING	2024	2024UCH1557	JOEL MARCUS NASKAR	NA		4.8	6.77	1.97
32	CHEMICAL ENGINEERING	2024	2024UCH1586	GAURAV KUMAR	NA		3.52	5.27	1.75
33	CIVIL ENGINEERING	2022	2022UCE1276	VIJAY SETHI	2.4		4.19	4.44	1.79
34	CIVIL ENGINEERING	2022	2022UCE1301	RAKESH KUMAR	6.24		7.86	7.65	1.62
35	CIVIL ENGINEERING	2022	2022UCE1369	JAYHIND SINGH	4.92		6.95	6.5	2.03
36	CIVIL ENGINEERING	2022	2022UCE1372	MANISH CHOUDHARY	4.96		3.32	5.65	2.33

Assessment of UG students to award **Dean's Letter of Appreciation** on the basis of SGPA in the academic session 2024-25

Sl No	Department	St Batch	Student ID	Name	Even sem 2023-24	Odd sem 2024-25	Even sem 2024-25	Increase in SGPA_2 to SGPA_3
					SGPA_1	SGPA_2	SGPA_3	
37	CIVIL ENGINEERING	2022	2022UCE1480	NITIN JANGIR	6.32	6	7.6	1.6
38	CIVIL ENGINEERING	2022	2022UCE1537	POOJA MEENA	4.56	6.18	4.25	1.62
39	CIVIL ENGINEERING	2022	2022UCE1595	AYUSH VERMA	6.56	8.35	7.95	1.79
40	CIVIL ENGINEERING	2022	2022UCE1704	OM RAJ	2.68	6.36	4.54	3.68
41	CIVIL ENGINEERING	2022	2022UCE1725	CHINTAK KUMAR	3.08	5.46	4.39	2.38
42	CIVIL ENGINEERING	2022	2022UCE1864	KOUSHINDER KUMAR GURJAR	5.21	2.85	5.21	2.36
43	CIVIL ENGINEERING	2023	2023UCE1005	AYUSH KUMAR	5.59	7.16	6.84	1.57
44	CIVIL ENGINEERING	2023	2023UCE1083	GAURAV CHOUDHARY	6.15	8.44	7.88	2.29
45	CIVIL ENGINEERING	2023	2023UCE1135	MEGHRAJ DAMOR	4.89	6.68	6.56	1.79
46	CIVIL ENGINEERING	2023	2023UCE1142	ASHOK KUMAR	5.93	8.07	7.6	2.14
47	CIVIL ENGINEERING	2023	2023UCE1161	AMANDEEP SINGH	3.74	5.4	5.16	1.66
48	CIVIL ENGINEERING	2023	2023UCE1164	ADITYA JAIN	7.78	9.44	9.28	1.66
49	CIVIL ENGINEERING	2023	2023UCE1208	ANSHUL MEENA	3.19	5	3.78	1.81
50	CIVIL ENGINEERING	2023	2023UCE1264	ABHAY ANAND	4.26	5.96	5.92	1.7
51	CIVIL ENGINEERING	2023	2023UCE1271	PRASHANT KUMAR	6.48	8.12	8.08	1.64
52	CIVIL ENGINEERING	2023	2023UCE1277	PRAJWAL SRIVASTAV	8.15	7.52	9.48	1.96
53	CIVIL ENGINEERING	2023	2023UCE1330	SACHIN KUMAR RAWAT	4.41	6	7.16	1.59
54	CIVIL ENGINEERING	2023	2023UCE1791	SAJAL KUMAR RAI	4.89	2.48	4.64	2.16
55	CIVIL ENGINEERING	2023	2023UCE1935	ARPITA	7.04	8.56	7.76	1.52
56	CIVIL ENGINEERING	2023	2023UCE1959	KOTHAJALLI HARINI	5.15	6.88	7.2	1.73
57	COMPUTER SCIENCE AND ENGINEERING	2022	2022UCP1203	HARSH AGRAWAL	4.48	5.48	7.19	1.71
58	COMPUTER SCIENCE AND ENGINEERING	2022	2022UCP1341	NANDINI	2.56	5.76	5	3.2
59	COMPUTER SCIENCE AND ENGINEERING	2022	2022UCP1464	MEGHAVATH RAHUL SRINIVAS SAI NAIK	4.83	3.67	5.48	1.81
60	COMPUTER SCIENCE AND ENGINEERING	2022	2022UCP1565	SOURABH NAGAR	7.28	7.52	9.1	1.58
61	COMPUTER SCIENCE AND ENGINEERING	2022	2022UCP1581	NUNE LOKESH	3.54	5.57	5.21	2.03
62	COMPUTER SCIENCE AND ENGINEERING	2022	2022UCP1625	RISHABH YADAV	7.72	6.59	8.52	1.93
63	COMPUTER SCIENCE AND ENGINEERING	2023	2023UCP1607	KATRAVATHI THARUN	2.52	1.31	3.17	1.86
64	COMPUTER SCIENCE AND ENGINEERING	2023	2023UCP1616	JAGAT SINGH	3.72	2.52	4.52	2
65	COMPUTER SCIENCE AND ENGINEERING	2023	2023UCP1655	SHIVPRATAP SINGH	7.04	7.24	9.08	1.84
66	COMPUTER SCIENCE AND ENGINEERING	2023	2023UCP1657	DADHANIA VRAJ KETAN	6.88	6.04	7.88	1.84
67	COMPUTER SCIENCE AND ENGINEERING	2023	2023UCP1676	SACHIN BUNKAR	5.68	4.76	6.44	1.68
68	COMPUTER SCIENCE AND ENGINEERING	2023	2023UCP1692	DEEPESH AHIRWAR	5.64	4.92	7.72	2.8
69	COMPUTER SCIENCE AND ENGINEERING	2023	2023UCP1699	MAIVANK	2.84	3.19	4.85	1.66
70	COMPUTER SCIENCE AND ENGINEERING	2023	2023UCP1838	MRUNAL AMIT SHAH	7.68	7	9.32	2.32
71	COMPUTER SCIENCE AND ENGINEERING	2024	2024UCP1177	ARYAN AMAN	NA	4.36	6.4	2.04
72	COMPUTER SCIENCE AND ENGINEERING	2024	2024UCP1405	KHUSHAL SHARMA	NA	1.8	3.8	2
73	COMPUTER SCIENCE AND ENGINEERING	2024	2024UCP1773	NISHANT	NA	4.6	6.12	1.52
74	COMPUTER SCIENCE AND ENGINEERING	2024	2024UCP1859	ARVIND BADERA	NA	2.16	4.16	2

Assessment of UG students to award **Dean's Letter of Appreciation** on the basis of SGPA in the academic session 2024-25

Sl No	Department	St Batch	Student ID	Name	Even sem 2023-24		Odd sem 2024-25		Increase in SGPA_2 to SGPA_3
					SGPA_1	SGPA_2	SGPA_2	SGPA_3	
75	COMPUTER SCIENCE AND ENGINEERING	2024	2024UCP1864	BHUPESH MEENA	NA	2.2	4.48	2.28	
76		2022	2022UEE1025	MRIDUL RAJ GOND	6.21	5.81	7.41	1.6	
77		2022	2022UEE1027	DHARMESH JAIN	2.67	1.93	3.87	1.94	
78		2022	2022UEE1064	ANSHI JAIN	7.63	7.05	8.59	1.54	
79		2022	2022UEE1072	MANISHKA MISHRA	5.21	7.33	6.59	2.12	
80		2022	2022UEE1101	JATIN KHATRI	7.25	9.1	9.77	1.85	
81		2022	2022UEE1108	ARCHIT TIWARI	7.46	6.14	7.77	1.63	
82		2022	2022UEE1119	ANKIT YADAV	6.63	6.33	7.95	1.62	
83		2022	2022UEE1220	ANKIT YADAV	3.38	5.14	6.23	1.76	
84		2022	2022UEE1269	BHAVESH CHAURASIA	6.46	3.9	6.18	2.28	
85		2022	2022UEE1315	PIYUSH SONKER	2.68	2	4.12	2.12	
86		2022	2022UEE1346	RAKESH BAWARI	4.71	1.79	3.92	2.13	
87		2022	2022UEE1364	CHAVHAN TANU SUDHIR	5.58	5	7.09	2.09	
88		2022	2022UEE1928	AMAN MAURYA	4.63	6.19	5.08	1.56	
89		2023	2023UEE1234	RAVINDRA LORA	6.11	7.62	6.04	1.51	
90		2023	2023UEE1255	KULDEEP	1.22	4.13	5.21	2.91	
91		2023	2023UEE1397	ARNAV KHANDELWAL	6.11	4.35	7.83	3.48	
92		ELECTRONICS AND COMMUNICATION ENGINEERING	2022	2022UEC1152	HARSHIT BHANDARI	5.33	7.59	7.83	2.26
93		ELECTRONICS AND COMMUNICATION ENGINEERING	2022	2022UEC1578	NITIN MEENA	5.48	7.86	7.39	2.38
94	ELECTRONICS AND COMMUNICATION ENGINEERING	2022	2022UEC1636	TEJAVATH SHASHI	4.13	5.82	5.96	1.69	
95	ELECTRONICS AND COMMUNICATION ENGINEERING	2022	2022UEC1651	ROCHIT JAIN	3.79	5.72	5.58	1.93	
96	ELECTRONICS AND COMMUNICATION ENGINEERING	2022	2022UEC1662	AMRITANSHI VARMA	4.04	6.32	5.38	2.28	
97	ELECTRONICS AND COMMUNICATION ENGINEERING	2022	2022UEC1714	KARTIK RAISWAL	5	6.64	6.04	1.64	
98	ELECTRONICS AND COMMUNICATION ENGINEERING	2022	2022UEC1722	THAKOR VINAY RAMESHBHAI	5.63	7.32	6.39	1.69	
99	ELECTRONICS AND COMMUNICATION ENGINEERING	2022	2022UEC1731	ASHVAJEET ATHAWALE	4.88	7.32	6.61	2.44	
100	ELECTRONICS AND COMMUNICATION ENGINEERING	2022	2022UEC1745	KANISHKA RATHORE	5.25	7.27	7.57	2.02	
101	ELECTRONICS AND COMMUNICATION ENGINEERING	2022	2022UEC1769	ANKIT SINGATHIA	5.75	7.32	8.96	1.64	
102	ELECTRONICS AND COMMUNICATION ENGINEERING	2022	2022UEC1769	ANKIT SINGATHIA	5.75	7.32	8.96	1.57	
103	ELECTRONICS AND COMMUNICATION ENGINEERING	2022	2022UEC1778	ANUPAM	1.79	3.96	3.48	2.17	
104	ELECTRONICS AND COMMUNICATION ENGINEERING	2022	2022UEC1816	MUSKAN KUMARI	0.17	3.14	2.28	2.97	
105	ELECTRONICS AND COMMUNICATION ENGINEERING	2022	2022UEC1893	KUSHAL MITESHKUMAR GAJJAR	2.61	4.6	4.34	1.99	
106	ELECTRONICS AND COMMUNICATION ENGINEERING	2022	2022UEC1899	ATCHUTHA NARAYANA RAJU GANAPATHIRAJU	3.56	5.68	4.62	2.12	
107	ELECTRONICS AND COMMUNICATION ENGINEERING	2022	2022UEC1950	ISHRAQ SHAMS KHAN MOJLISH	0.41	0	1.55	1.55	
108	ELECTRONICS AND COMMUNICATION ENGINEERING	2023	2023UEC1246	DHARAVATH MANOJ	5.62	5.63	7.38	1.75	
109	ELECTRONICS AND COMMUNICATION ENGINEERING	2023	2023UEC1268	SANDEEP KUMAR VERMA	5.73	7.29	7	1.56	
110	ELECTRONICS AND COMMUNICATION ENGINEERING	2023	2023UEC1273	HUMSHINI S B	7.88	9.83	9.17	1.95	
111	ELECTRONICS AND COMMUNICATION ENGINEERING	2023	2023UEC1310	LAKSHYA GUPTA	6.42	7.92	7.46	1.5	
112	ELECTRONICS AND COMMUNICATION ENGINEERING	2023	2023UEC2033	PATEL JAIVIKKUMAR	7.31	6.46	8.33	1.87	
113	ELECTRONICS AND COMMUNICATION ENGINEERING	2023	2023UEC2035	ARPIT KINJAL	1.42	4.16	5.39	2.74	
114	ELECTRONICS AND COMMUNICATION ENGINEERING	2023	2023UEC2053	SAJAL SOWNA	6.77	8.46	7.96	1.69	
115	ELECTRONICS AND COMMUNICATION ENGINEERING	2024	2024UEC1689	AGALE ARUSH MAHADEV	NA	3.96	7.35	3.39	
116	ELECTRONICS AND COMMUNICATION ENGINEERING	2024	2024UEC1797	ANKIT SAGAR	NA	6.08	7.77	1.69	
117	MECHANICAL ENGINEERING	2022	2022UME1557	DIVYANSH RAMOLA	5.6	7.36	6.73	1.76	
118	MECHANICAL ENGINEERING	2022	2022UME1628	SALONI CHOUDHARY	7.84	9.43	9.07	1.59	
119	MECHANICAL ENGINEERING	2022	2022UME1805	MANISH KARWASRA	7.72	7	8.77	1.77	

Assessment of UG students to award **Dean's Letter of Appreciation** on the basis of SGPA in the academic session 2024-25

Sl No	Department	St Batch	Student ID	Name	Even sem 2023-24	Odd sem 2024-25	Even sem 2024-25	Increase in SGPA_2 to SGPA_3
					SGPA_1	SGPA_2	SGPA_3	
120	MECHANICAL ENGINEERING	2022	2022UMET1815	ANISH KUMAR YADAV	6.56	8.4	7.82	1.84
121	MECHANICAL ENGINEERING	2023	2023UMET1689	TUSHAR GUPTA	3.5	6.2	5.36	2.7
122	MECHANICAL ENGINEERING	2023	2023UMET1731	GAURAV KUMAWAT	7.65	9.24	8.84	1.59
123	MECHANICAL ENGINEERING	2023	2023UMET1744	AJAY CHOUDHARY	5.62	7.36	6.64	1.74
124	MECHANICAL ENGINEERING	2023	2023UMET1769	GAURANSH MEENA	4.58	5.12	6.72	1.6
125	MECHANICAL ENGINEERING	2023	2023UMET1931	SAMON GHOSH	6.04	2.92	6.32	3.4
126	MECHANICAL ENGINEERING	2023	2023UMET1944	PAYAL ANAND	6.92	8.6	8.52	1.68
127	MECHANICAL ENGINEERING	2024	2024UMET1840	AMIT KUMAR	NA	6.32	8.12	1.8
128	METALLURGICAL AND MATERIALS ENGINEERING	2022	2022UMT1633	VIJAY KUMAR	7.96	6.11	7.7	1.59
129	METALLURGICAL AND MATERIALS ENGINEERING	2022	2022UMT1657	AMAN JAISWAL	7.46	4.59	6.78	2.19
130	METALLURGICAL AND MATERIALS ENGINEERING	2022	2022UMT1685	SOURABH DHAKA	3.19	3.11	4.83	1.72
131	METALLURGICAL AND MATERIALS ENGINEERING	2023	2023UMT1373	SUMIT DHAKAD	6.04	5.75	7.27	1.52
132	METALLURGICAL AND MATERIALS ENGINEERING	2023	2023UMT1384	BHOOMI BATHREY	6.2	7.71	8.42	1.51
133	METALLURGICAL AND MATERIALS ENGINEERING	2023	2023UMT1430	AYUSH VISHNOI	5	5.08	7.19	2.11
134	METALLURGICAL AND MATERIALS ENGINEERING	2023	2023UMT1449	SHELKE ADINATH GOPINATH	6.52	8.13	8.23	1.61
135	METALLURGICAL AND MATERIALS ENGINEERING	2023	2023UMT1501	YASHASHAVI CHOUDHARY	4.8	6.46	6.19	1.66
136	METALLURGICAL AND MATERIALS ENGINEERING	2023	2023UMT1506	CHINMAY BHADHANIA	5.52	7.42	7.73	1.9
137	METALLURGICAL AND MATERIALS ENGINEERING	2023	2023UMT1532	ARVIND BISHNOI	4.68	6.38	7	1.7
138	METALLURGICAL AND MATERIALS ENGINEERING	2023	2023UMT1538	SANDEEP RAIKA	5.6	8.67	8.58	3.07
139	METALLURGICAL AND MATERIALS ENGINEERING	2023	2023UMT1548	PRACHI MITTAL	7.64	9.17	9.31	1.53
140	METALLURGICAL AND MATERIALS ENGINEERING	2023	2023UMT1557	SUNIL KUMAR	5.04	5.14	6.96	1.82
141	METALLURGICAL AND MATERIALS ENGINEERING	2023	2023UMT1968	AYUSH JHALANI	2.04	4.71	5.43	2.67
142	METALLURGICAL AND MATERIALS ENGINEERING	2023	2023UMT1970	MAHI SOMANI	5.44	7.17	7.58	1.73
143	METALLURGICAL AND MATERIALS ENGINEERING	2023	2023UMT1972	ADITI BHARDWAJ	3.4	1.23	3.96	2.73
144	METALLURGICAL AND MATERIALS ENGINEERING	2023	2023UMT1982	GAUTAM CHAUHAN	7.44	8.96	8.62	1.52
145	METALLURGICAL AND MATERIALS ENGINEERING	2023	2023UMT1983	ANIKET KUMAR PANDIT	4.56	6.08	6.42	1.52
146	METALLURGICAL AND MATERIALS ENGINEERING	2024	2024UMT1142	SYED AARAZ ZAFAR	NA	3.04	4.56	1.52
147	METALLURGICAL AND MATERIALS ENGINEERING	2024	2024UMT1502	KHUSHBU HEERAT	NA	2.85	4.6	1.75

Assessment of UG students to award **Director's Letter of Appreciation** on the basis of performance (CGPA improvement) in the academic session 2024-25

Sl No	Department	St Batch	Student ID	Name	Status	Even Sem 2023 24	Even Sem 2024 25	Credit registered in the semester (in which the improvement is recorded)	Increase in CGPA
						CGPA_1	CGPA_2		
1	CHEMICAL ENGINEERING	2022	2022UCH1552	DHARAVATH VISHNU PRASAD NAIK	Active	2.76	3.77	29	1.01
2	ELECTRONICS AND COMMUNICATION ENGINEERING	2022	2022UEC1651	ROCHIT JAIN	Active	4.23	5.28	27	1.05
3	MECHANICAL ENGINEERING	2022	2022UME1467	PRIYA MEENA	Active	4.15	5.28	23	1.13
4	MECHANICAL ENGINEERING	2022	2022UME1815	ANISH KUMAR YADAV	Active	5.6	6.68	23	1.08
5	CIVIL ENGINEERING	2023	2023UCE1017	PRACHI MEENA	Active	6.48	7.49	27	1.01
6	CIVIL ENGINEERING	2023	2023UCE1135	MEGHRAI DAMOR	Active	4.88	6.01	27	1.13
7	CIVIL ENGINEERING	2023	2023UCE1142	ASHOK KUMAR	Active	4.67	6.62	27	1.95
8	CIVIL ENGINEERING	2023	2023UCE1269	SATYAM KUMAR	Active	2.58	4.88	27	2.3
9	CHEMICAL ENGINEERING	2023	2023UCH1185	ADITYA MALLAH	Active	3.63	4.82	32	1.19
10	CHEMICAL ENGINEERING	2023	2023UCH1308	ABHINAV ANAND	Active	4.22	5.5	32	1.28
11	COMPUTER SCIENCE AND ENGINEERING	2023	2023UCP1699	MAYANK	Active	2.78	4.12	28	1.34
12	ELECTRONICS AND COMMUNICATION ENGINEERING	2023	2023UEC1508	AJMEERA SANTHOSH KUMAR	Active	3.53	4.64	29	1.11
13	ELECTRONICS AND COMMUNICATION ENGINEERING	2023	2023UEC2035	ARPIT KINJAL	Active	3.78	4.93	30	1.15
14	ELECTRONICS AND COMMUNICATION ENGINEERING	2023	2023UEC2056	ADITYA KANWAT	Active	3.9	5.28	26	1.38
15	ELECTRICAL ENGINEERING	2023	2023UEE1255	KULDEEP	Active	1.74	4.13	30	2.39
16	METALLURGICAL AND MATERIALS ENGINEERING	2023	2023UMT1364	SANJAY PRAJAPAT	Active	5.22	6.25	28	1.03
17	METALLURGICAL AND MATERIALS ENGINEERING	2023	2023UMT1384	BHOOMI BATHREY	Active	6.04	7.05	28	1.01
18	METALLURGICAL AND MATERIALS ENGINEERING	2023	2023UMT1532	ARVIND BISHNOI	Active	4.51	5.87	28	1.36
19	METALLURGICAL AND MATERIALS ENGINEERING	2023	2023UMT1538	SANDEEP RAIKA	Active	5.65	7.12	28	1.47
20	METALLURGICAL AND MATERIALS ENGINEERING	2023	2023UMT1557	SUNIL KUMAR	Active	4.49	5.49	28	1
21	METALLURGICAL AND MATERIALS ENGINEERING	2023	2023UMT1970	MAHI SOMANI	Active	5.43	6.55	28	1.12
22	METALLURGICAL AND MATERIALS ENGINEERING	2023	2023UMT1983	ANIKET KUMAR PANDIT	Active	3.69	5.4	28	1.71
23	METALLURGICAL AND MATERIALS ENGINEERING	2023	2023UMT1992	RITU VERMA	Active	3.02	4.33	28	1.31

Annexure -H-1