

NATIONAL INSTITUTE OF TECHNOLOGY MANIPUR

Minutes of the 39th Senate Meeting



Day: Tuesday

Date: 16/12/2025

Time: 3:00 pm

(Via Hybrid Mode)

MINUTES OF THE 39th SENATE MEETING HELD ON 16th December, 2025

The 39th Senate Meeting of National Institute of Technology Manipur was held on 16th of December, 2025 at 3:00 pm via Hybrid Mode.

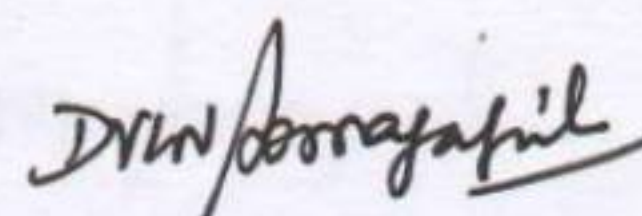
The following members attended the meeting

- ❖ Prof. D V L N Somayajulu : Ex-officio Chairman
Director, NIT Manipur
- ❖ Prof. Kh. Tomba Singh : Secretary
Registrar, NIT Manipur

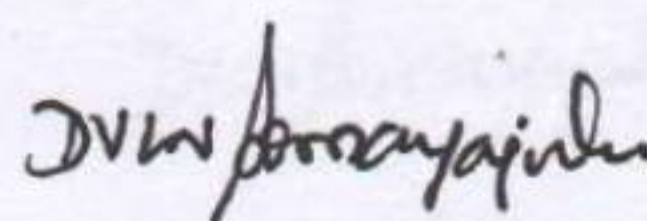
1	Prof. G P Raja Sekhar (Online) IIT Kharagpur, External Member	10	Dr. Benjamin A. Shimray (HOD, EE)
2	Prof. P. Santhi Thilagam (Online) NITK, Surathkal, External Member	11	Dr. Prabhat Kumar (HOD, ME)
3	Prof. Priyankoo Sarmah, IIT Guwahati, External Member (Online)	12	Dr. Sh. Lenin Singh (HOD, Physics)
4	Dr. Khelchandra Thongam Dean (AA), NIT Manipur	13	Dr. Th. David Singh (HOD, Chemistry)
5	Dr. Lourembam Lolit Kumar Singh Dean(FW), NIT Manipur (Online)	14	Dr. Sunil Panday (HOD, Mathematics)
6	Prof. Aheibam Dinamani Singh Dean(R&C), NIT Manipur	15	Prof. Bakimchandra Oinam (CE)
7	Dr. Moirangthem Nirmalkumar Singh (HOD, HSS)	16	Prof. P. Albino Kumar (CE)
8	Dr. A. Azhoni(HOD, CE)	17	Dr. Chanam Barchand Singh (Mathematics)
9	Dr. Yambem Jina Chanu (HOD, CSE)		

The Chairman, Senate welcomed all the members of the Senate and requested Dean (AA) to present with the agenda items.

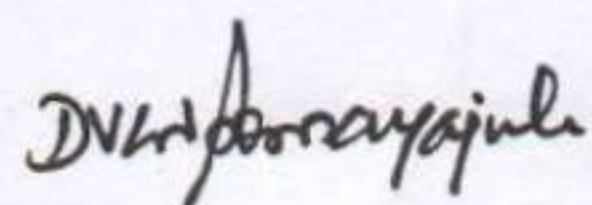
Item No.	Item Description	Resolutions
Item No. 39.1	To consider and confirm the minutes of 38 th Senate meeting of National Institute of Technology Manipur, held in hybrid mode, on 4 th September 2025 at NIT Manipur.[Annexure- I]	Confirmed
Item No. 39.2	To consider the action taken report on the decisions of the 38 th Senate meeting of National Institute of Technology Manipur held, in hybrid	Noted

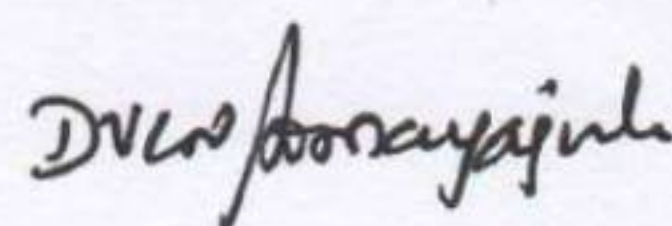
	mode, on 4 th September 2025 at NIT Manipur.	
Item No. 39.3	To consider and approve the Odd semester results of UG, PG and PhD programme for the academic year 2025-26. [Annexure – II]	Approved
Item No. 39.4	To consider and approve the discontinuation of M.Tech Programme with Specialization “Thermal and Fluids Engineering” offered by Mechanical Engineering Department from the Academic year 2026-27. [Annexure – III]	Approved and recommended to start a new specialization “ Intelligent Mechanical Systems ”, suggested to draft curriculum and submit BOS minutes for approval.
Item No. 39.5	To consider and approve the inclusion of MA668: Artificial Intelligence [3-0-0-6] to the list of Elective II in the 4 th semester of the M.Sc (Mathematics and Computing) programme. [Annexure – IV]	Approved
Item No. 39.6	To consider and approve to reserve 25% of approved intake of all offered M Tech programmes by various departments for Non-CCMT and remaining 75% of seats for all offered programmes through CCMT from academic year 2026-27. [Annexure – V]	• Approved to implement this from Academic year 2026 – 27 onwards with separate seat matrix for each category. Unfilled seats of each category of CCMT are to be filled from respective category of Non-CCMT merit list seat matrix. • Admission under Non-CCMT can be initiated without depending on CCMT admission process.
Item No. 39.7	To consider and approve the request of Lt. Col. Ng. Rajesh Singh to pursue M.Tech in Power and Control system from the academic session 2026-27. [Annexure – VI]	Approved and recommended to conduct interview for admission to the M.Tech programme and authorized Chairman to approve the minutes.
Item No. 39.8	To consider and approve the discontinuation of the following PhD Scholars [Annexure – VII]: i. Mr. Devakishore Phurailatpam (23404005) , Department of EE	Approved

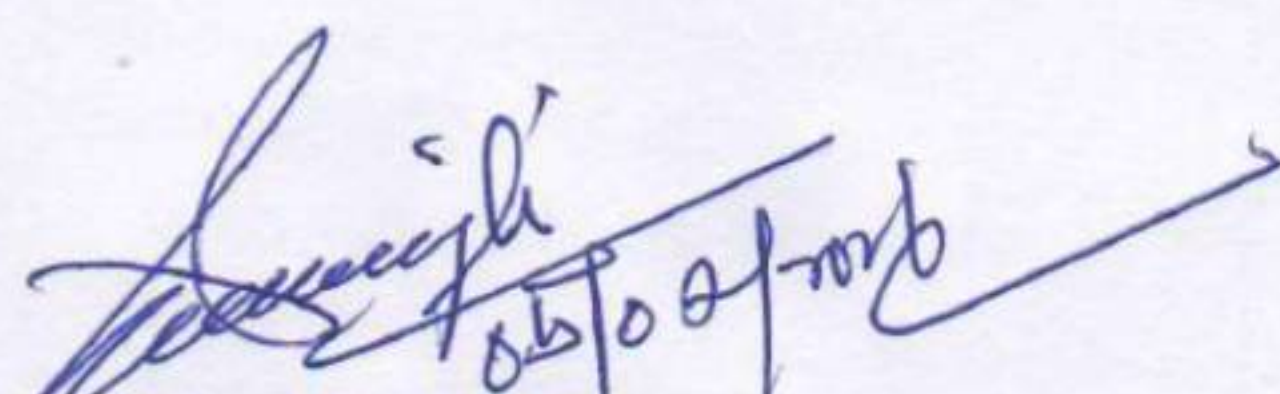
	ii. Mr. Preetiranjana Roy Lairikyengbam, Ph.D. Scholar (22407001), Department of ME (Self-Sponsored)	
Item No. 39.9	To consider and approve to revise quota for the allotment of Ph.D students to faculty.	Approved
Item No. 39.10	To consider and approve to include the undertaking format at the time of Pre-synopsis Seminar by all the Ph.D scholars of the Institute. [Annexure – VIII]	Approved
Item No. 39.11	To consider and approve to revise 7.6 and 23.2 ordinances of Ph.D programme. [Annexure – IX]	Approved the following updated clauses: Clause 7.6. If any research paper authored by an Institute faculty member is retracted, one Ph.D. seat shall be reduced for a period of three years, effective from the academic year in which the retraction occurs. Clause 23.2. If any paper got retracted during the Course of PhD, the retracted paper shall not be counted as a part of the thesis and related work should not be reflected in the Thesis. In case the paper got retracted after awarding the degree, i. If the research scholar continues to meet the applicable ordinances for the award of the Ph.D. degree, the retracted papers shall not be considered for any job applications, academic purposes, or promotion- related benefits for both the scholar and the supervisor. ii. Otherwise, the DC and DPPC shall ensure that the retracted portions are removed from the thesis and certify

		that the remaining content is sufficient and academically valid for consideration toward the award of the Ph.D. degree as per ordinances.
Item No. 39.12	To consider and approve the Academic Calendar along with list of Holidays for the year 2026. [Annexure – X]	Approved
Item No. 39.13	Ratification items: To consider and ratify the award of 7 Ph.D degrees presented in 12 th Convocation.	Approved
Item No 39.14	Information item: Incubation of YAIPHA AI Private Limited at NIT Manipur as per T&C of project titled “Development of mHealth Solution in Remote Tribal Areas of Manipur through a Customized Mobile Solution”.	Noted
Item No 39.15	Any other item with the permission of the Chair	
	i. Introduction of New Courses: Proposal to introduce three 1 – credit Value Added courses(VAC) titled Rise Boost, and SOAR, along with a new UG elective course on Advanced Structural Systems Design. ii. Reasearch Collaborations: Recommendation to collaborate for research (via MoUs or suitable arrangements) with reputed institutions: NITK Surathkal, Gati Shakti Vishwavidyalaya (Central University), Vadodara, and Yantai University, China.	Approved Approved

	iii. Considerations of Post-Doctoral candidates with external funding. iv. Examination Malpractice Rule: Any student found indulging in examination malpractice will have their entire examination semester declared null and void, with zero marks awarded in all courses of that semester or any other penalty proposed to be imposed.	Approved to forward applications for external funding and recommended to start Post-doctoral programme with Institute Fellowship by obtaining necessary financial approval from FC/BOG. Approved the penalty proposed by Examination Section.
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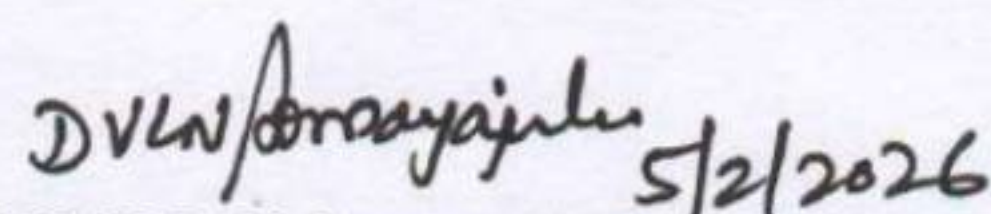


(Prof. Kh. Tomba Singh)

Registrar,

Secretary, Senate

National Institute of Technology Manipur



(Prof. D V L N Somayajulu)

Director,

Ex-Officio Chairman, Senate

National Institute of Technology Manipur

**THE MINUTES OF THE
38TH SENATE MEETING**



Date 4TH September, 2025
Time 3.00 PM

Venue
Director's Chamber
NIT Manipur (Hybrid Mode)

राष्ट्रीय प्रौद्योगिकी संस्थान, मणिपुर

NATIONAL INSTITUTE OF TECHNOLOGY MANIPUR

An autonomous Institute under the aegis of Ministry of Education
(Shiksha Mantralaya), Govt. of India

Langol Road, Lamphelpat, Imphal, Manipur – 795004

Phone: 0385 205 8566

Website: <https://www.nitmanipur.ac.in>

MINUTES OF THE 38th SENATE MEETING HELD ON 4th September, 2025

The 38th Senate Meeting of National Institute of Technology Manipur was held on 4th of September, 2025 at 3:00 pm via Hybrid Mode.

The following members attended the meeting

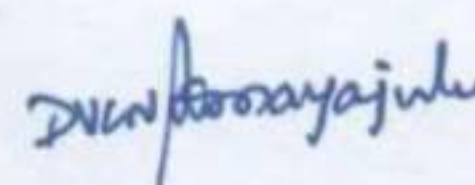
❖ Prof. D V L N Somayajulu : Ex-officio Chairman
Director, NIT Manipur
❖ Prof. Kh. Tomba Singh : Secretary
Registrar, NIT Manipur

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2	Prof. P. Santhi Thilagam (Online) NITK, Surathkal, External Member	11	Dr. Prabhat Kumar (HOD, ME)
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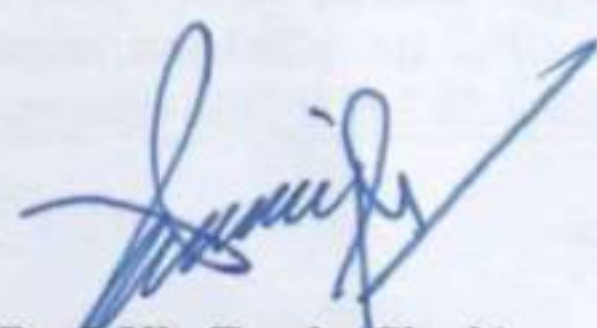
Item No.	Item Description	Resolutions
38.1	To consider and confirm the minutes of 37 th Senate meeting of National Institute of Technology Manipur, held in hybrid mode, on 23 rd May 2025 at NIT Manipur.(Annexure - I)	Confirmed.
38.2	To consider the action taken report on the decisions of the 37 th Senate meeting of National Institute of Technology Manipur held, in hybrid mode, on 23 rd May 2025at	Noted.

	NIT Manipur.	
38.3	To consider and recommend for approval of the provisional list of candidates of B.Tech, M.Tech, M.Sc and Ph.D. programmes. (Annexure - II)	Approved. Chairman, Senate authorized to recommend provisionally the Ph.Ds who complete their Defence on or before 20 th September 2025 for the approval of the Board and the same may be placed for ratification in the next Senate meeting.
38.4	To consider and recommend for approval of the Institute Gold Medals to departmental toppers of B.Tech programmes and Chairman's Gold Medal to overall topper of all the B.Tech Programmes.(Annexure - III)	As per the recommendation of Institute Academic Disciplinary Committee (IADC) and the Students Disciplinary Committee (SDC), the senate members recommended the list for the award of Institute Gold Medals and Chairman's Gold Medal in 12 th Convocation scheduled on 24/09/2025.
38.5	To discuss and recommend courses and syllabus of Ph.D. programme in HSS department. (Annexure - IV)	Approved.
38.6	To consider and approve the value added course of one credit as a part of revised B.Tech Curriculum offered by HSS department.(Annexure - V)	Approved.
38.7	To discuss and approve the inclusion of additional elective courses for M.Tech and Ph.D programmes of Civil Engineering department.(Annexure - VI)	Approved and recommended to offer elective courses by all the departments only when the number of registered candidates in it is at least 40% of the sanctioned intake.
38.8	To recommend and approve the discontinuation/cancellation of Ph.D scholars in the department of EE and CSE.(Annexure - VII &(Annexure - VIII))	Approved.
38.9	To consider and approve the re-registration of Ph.D. scholars of CSE department. (Annexure - VIII))	Approved with issuance of new registration number with the admissible fees.
38.10	To consider and approve the semester withdrawal of registration of Ph.D. scholar of Physics Department. (Annexure - IX)	Approved. No assistantship shall be provided during the withdrawal period of the candidate.
38.11	To discuss and approve the vision, mission statements of the institute and departments of the pre-qualified under graduate programmes along with PEOs, PSOs, and e-Sar report for NBA accreditation. (Annexure - X)	Approved.

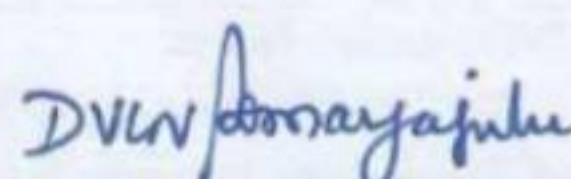



38.12	To consider and approve the semester withdrawal of Rinku Gorai, B.Tech 1 st year, CSE department due to health issues. (Annexure - XI)	Approved subject to submission of medical documents and endorsement of her guardian along with verification and certification by institute medical officer. She shall be required to pay admissible fees/charges (Except tuition fees and hostel fees) of the withdrawn semester as per clause 12.2 of B.Tech ordinance.
38.13	Information Items: a) Twelfth Convocation of National Institute of Technology Manipur is scheduled on 24 th September 2025 at 10.30 AM. b) Details of MoUs signed as on 20 th September 2025. (Annexure - XII)	a) Noted. b) Noted.
38.14	Any other Item with the permission of the Chair. (Annexure - XIII) a) Grant of Institutional Ph.D. Scholarship for the remaining three years for Boynaoton Konthoujam, Ph.D. Scholar. 5 th semester, 23401006. b) To consider and approve Dr. ThiyamTamphasana Devi, Associate Professor, Department of Civil Engineering, NIT Manipur to act as Co-Guide for a Ph.D. student of CAU Imphal. c) To consider and approve the semester withdrawal of Jatin, B.Tech 1 st year, CSE department due to health issue. d) To consider and approve the re-registration of Ph.D scholar, Mr. Ashutosh Mishra (17408002) of Mathematics	a) Approved and scholarship shall be effective from the date of NET result declaration. b) Not recommended. c) Approved subject to submission of medical documents and endorsement of her guardian along with verification and certification by institute medical officer. She shall be required to pay admissible fees/charges (Except tuition fees and hostel fees) of the withdrawn semester as per clause 12.2 of B.Tech ordinance. d) Approved with issuance of new registration number with the

department. e) Ratification of issuing fresh Degree certificates for 42 numbers of 2024 passed out CSE students.	admissible fees. e) Approved
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(Prof. Kh. Tomba Singh)
Registrar,
Secretary, Senate
National Institute of Technology Manipur



(Prof. D V L N Somayajulu)
Director,
Ex-Officio Chairman, Senate
National Institute of Technology Manipur

B.Tech



National Institute of Technology Manipur

Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : I SEMESTER OF FIRST YEAR(SECTION-I)-2025-2026

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade										Pass			Fail			Pass %	Fail %
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F	T			
1	CE 1201	Environmental Sustainability	51	12	63	0	5	10	8	9	24	7	0	0	45	11	56	6	1	7	88.89	11.11	
2	CS 1201	Introduction to Computing	51	12	63	0	4	9	14	23	2	5	0	0	47	11	58	4	1	5	92.06	7.94	
3	EC 1201	Basic Electronic Circuits	51	12	63	0	6	10	17	14	0	7	0	0	45	11	56	6	1	7	88.89	11.11	
4	EE 1201	Basic Electrical Engineering	51	12	63	0	1	8	15	13	7	16	0	0	38	9	47	13	3	16	74.60	25.40	
5	IC 1192	Extra Academic Activity - I	51	12	63	0	0	0	0	0	0	0	0	0	51	12	63	0	0	0	100.00	0.00	
6	MA 1101	Engineering Mathematics - I	51	12	63	0	0	4	8	9	15	27	0	0	28	8	36	23	4	27	57.14	42.86	
7	ME 1249	Engineering Workshop	51	12	63	7	35	15	2	0	0	4	0	0	47	12	59	4	0	4	93.65	6.35	
			Total	63		7	51	56	64	68	48	66	0	0									

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
63	32	31	50.79	49.21

Controller of Examinations

B.Tech



National Institute of Technology Manipur

Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : I SEMESTER OF FIRST YEAR(SECTION-II)-2025-2026

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade									Pass			Fail			Pass %	Fail %
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F	T		
1	CE 1201	Environmental Sustainability	56	15	71	4	0	9	12	15	26	5	0	0	51	15	66	5	0	5	92.96	7.04
2	CS 1201	Introduction to Computing	56	15	71	0	11	10	13	19	5	7	0	0	49	15	64	7	0	7	90.14	9.86
3	EC 1201	Basic Electronic Circuits	56	15	71	5	9	14	12	8	3	13	0	0	44	14	58	12	1	13	81.69	18.31
4	EE 1201	Basic Electrical Engineering	56	15	71	0	3	10	8	27	9	11	0	0	46	14	60	10	1	11	84.51	15.49
5	IC 1192	Extra Academic Activity - I	56	15	71	0	0	0	0	0	0	0	0	0	56	15	71	0	0	0	100.00	0.00
6	MA 1101	Engineering Mathematics - I	56	15	71	0	1	6	8	6	26	24	0	0	36	11	47	20	4	24	66.20	33.80
7	ME 1249	Engineering Workshop	56	15	71	8	27	32	2	0	0	2	0	0	54	15	69	2	0	2	97.18	2.82
Total			71			17	51	81	55	75	69	62	0	0								

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
71	41	30	57.75	42.25

Controller of Examinations

B.Tech



National Institute of Technology Manipur
Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : **I SEMESTER OF FIRST YEAR(SECTION-III)-2025-2026**

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade										Pass			Fail			Pass %	Fail %
			M	F	T	EX	A	B	C	D	P	F	FA	I		M	F	T	M	F	T		
1	CH 1101	Engineering Chemistry	57	15	72	1	20	25	19	3	1	3	0	0		55	14	69	2	1	3	95.83	4.17
2	HS 1101	Communication Skills	57	15	72	1	31	24	11	3	0	2	0	0		56	14	70	1	1	2	97.22	2.78
3	IC 1191	Induction Programme	57	15	72	0	0	0	0	0	0	0	0	0		57	15	72	0	0	0	100.00	0.00
4	IC 1192	Extra Academic Activity - I	57	15	72	0	0	0	0	0	0	0	0	0		57	15	72	0	0	0	100.00	0.00
5	MA 1101	Engineering Mathematics - I	57	15	72	0	6	12	15	20	9	10	0	0		49	13	62	8	2	10	86.11	13.89
6	ME 1101	Engineering Mechanics	57	15	72	1	4	19	14	15	13	6	0	0		53	13	66	4	2	6	91.67	8.33
7	ME 1149	Engineering Drawing	57	15	72	20	33	13	3	0	0	3	0	0		55	14	69	2	1	3	95.83	4.17
8	PH 1101	Engineering Physics	57	15	72	0	3	7	14	19	1	8	0	0		51	13	64	6	2	8	88.89	11.11
Total			72			23	97	100	76	60	24	32	0	0									

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
72	44	28	61.11	38.89

Controller of Examinations

B.Tech



National Institute of Technology Manipur
Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : **III SEMESTER OF COMPUTER SCIENCE & ENGINEERING-2024-2025**

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade										Pass			Fail			Pass %	Fail %
			M	F	T	EX	A	B	C	D	P	F	FA	I		M	F	T	M	F	T		
1	CS2301	Data Structures	59	18	77	7	22	16	12	11	2	1	0	0		59	17	76	0	1	1	98.70	1.30
2	CS2302	Discrete Structures	59	18	77	2	9	18	24	12	12	0	0	0		59	18	77	0	0	0	100.00	0.00
3	CS2303	Digital Logic Design	59	18	77	0	10	23	21	18	1	1	0	0		58	18	76	1	0	1	98.70	1.30
4	CS2304	Programming in Python	59	18	77	6	14	20	17	9	2	3	0	0		57	17	74	2	1	3	96.10	3.90
5	HS2301	Managerial Economics & Financial Accounting	59	18	77	0	3	19	37	14	2	0	0	0		59	18	77	0	0	0	100.00	0.00
6	MA2301	Engineering Mathematics III	59	18	77	5	6	12	15	14	17	8	0	0		53	16	69	6	2	8	89.61	10.39
Total			77			20	64	108	126	78	36	13	0	0									

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
77	63	14	81.82	18.18

Controller of Examinations

B.Tech



National Institute of Technology Manipur

Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : V SEMESTER OF COMPUTER SCIENCE & ENGINEERING-2023-2024

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade									Pass			Fail			Pass %	Fail %	
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F	T			
1	CS301	Software Engineering	61	16	77	1	8	18	24	12	9	5	0	0	58	14	72	3	2	5	93.51	6.49	
2	CS303	Operating Systems	61	16	77	1	11	24	15	16	7	3	0	0	58	16	74	3	0	3	96.10	3.90	
3	CS305	Data Communication	61	16	77	7	23	17	11	9	8	2	0	0	60	15	75	1	1	2	97.40	2.60	
4	CS331	Software Engineering and System Software Lab	61	16	77	20	37	15	5	0	0	0	0	0	61	16	77	0	0	0	100.00	0.00	
5	CS333	Operating Systems Lab	61	16	77	22	19	17	13	5	0	1	0	0	60	16	76	1	0	1	98.70	1.30	
6	MA301	Optimization	61	16	77	0	2	8	11	20	18	17	0	0	48	12	60	13	4	17	77.92	22.08	
7	MA303	Numerical Technique	61	16	77	6	22	14	16	11	3	5	0	0	57	15	72	4	1	5	93.51	6.49	
			Total	77		57	122	113	95	73	45	33	0	0									

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
77	59	18	76.62	23.38

Controller of Examinations

B.Tech



National Institute of Technology Manipur

Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : VII SEMESTER OF COMPUTER SCIENCE & ENGINEERING-2022-2023

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade								Pass			Fail			Pass %	Fail %	
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F			T
1	CS401	Computer Graphics	59	18	77	8	19	26	14	7	3	0	0	0	59	18	77	0	0	0	100.00	0.00
2	CS403	Machine Learning	59	18	77	0	10	29	19	15	4	0	0	0	59	18	77	0	0	0	100.00	0.00
3	CS421	Project – I	59	18	77	3	71	3	0	0	0	0	0	0	59	18	77	0	0	0	100.00	0.00
4	CS431	Computer Graphics Lab	59	18	77	9	31	10	18	9	0	0	0	0	59	18	77	0	0	0	100.00	0.00
5	CS433	Machine Learning Lab	59	18	77	28	32	9	8	0	0	0	0	0	59	18	77	0	0	0	100.00	0.00
6	CS491	Digital Image Processing	59	18	77	1	16	24	24	11	1	0	0	0	59	18	77	0	0	0	100.00	0.00
7	CS492	Natural Language Processing	59	18	77	2	22	13	17	16	7	0	0	0	59	18	77	0	0	0	100.00	0.00
8	CS495	Computer & Network Security	59	18	77	0	13	27	17	12	8	0	0	0	59	18	77	0	0	0	100.00	0.00
			Total	77		51	214	141	117	70	23	0	0	0								

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
77	77	0	100.00	0.00

Controller of Examinations

M.Tech



National Institute of Technology Manipur
Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : I SEMESTER OF COMPUTER SCIENCE & ENGINEERING-2025-2026

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade										Pass			Fail			Pass %	Fail %
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F	T			
1	CS501	Advanced Data Structure and Algorithms	8	3	11	0	0	4	4	2	0	1	0	0	7	3	10	1	0	1	90.91	9.09	
2	CS503	Mathematics for Computer Science	8	3	11	0	1	4	3	0	1	2	0	0	6	3	9	2	0	2	81.82	18.18	
3	CS505	Computer Systems & Networks	8	3	11	0	1	5	1	2	0	2	0	0	6	3	9	2	0	2	81.82	18.18	
4	CS531	Programming Lab	8	3	11	0	2	8	0	0	0	1	0	0	7	3	10	1	0	1	90.91	9.09	
5	CS591	Principles of Digital Image Processing	8	3	11	5	3	1	1	0	0	1	0	0	7	3	10	1	0	1	90.91	9.09	
			Total	11		5	7	22	9	4	1	7	0	0									

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
11	8	3	72.73	27.27

Controller of Examinations

M.Tech



National Institute of Technology Manipur
Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : **III SEMESTER OF COMPUTER SCIENCE & ENGINEERING-2024-2025**

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade										Pass			Fail			Pass %	Fail %
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F	T			
1	CS621	Project-I	S	3	11	0	11	0	0	0	0	0	0	0	S	3	11	0	0	0	100.00	0.00	
			Total		11	0	11	0	0	0	0	0	0	0									

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
11	11	0	100.00	0.00

Controller of Examinations

Ph.D



National Institute of Technology Manipur
Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : **I SEMESTER OF COMPUTER SCIENCE & ENGINEERING-2024-2025**

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade									Pass			Fail			Pass %	Fail %
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F	T		
1	EC572	Research Methodology for Engineers	1	0	1	0	0	0	1	0	0	0	0	0	1	0	1	0	0	0	100.00	0.00
			Total	1		0	0	0	1	0	0	0	0									

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
1	1	0	100.00	0.00

Controller of Examinations

Ph.D



National Institute of Technology Manipur

Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : I SEMESTER OF COMPUTER SCIENCE & ENGINEERING-2025-2026

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade								Pass			Fail			Pass %	Fail %	
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F			T
1	CS547	Introduction to Human Computer Interaction	2	0	2	0	1	1	0	0	0	0	0	0	2	0	2	0	0	0	100.00	0.00
2	CS576	Computational Principles of Robotics	2	0	2	0	2	0	0	0	0	0	0	0	2	0	2	0	0	0	100.00	0.00
3	CS583	Advanced Machine Learning	2	0	2	0	2	0	0	0	0	0	0	0	2	0	2	0	0	0	100.00	0.00
4	CS588	Steganography Techniques	1	0	1	0	1	0	0	0	0	0	0	0	1	0	1	0	0	0	100.00	0.00
5	EC542	Machine Intelligence	1	0	1	0	1	0	0	0	0	0	0	0	1	0	1	0	0	0	100.00	0.00
6	EC572	Research Methodology for Engineers	3	0	3	0	1	1	1	0	0	0	0	0	3	0	3	0	0	0	100.00	0.00
7	VL505	Semiconductor Device Modeling	1	0	1	0	0	0	1	0	0	0	0	0	1	0	1	0	0	0	100.00	0.00
			Total		1	0	8	2	2	0	0	0	0	0								

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
3	3	0	100.00	0.00

Controller of Examinations

B.Tech



National Institute of Technology Manipur

Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : III SEMESTER OF CIVIL ENGINEERING-2024-2025

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade								Pass			Fail			Pass %	Fail %			
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F			T		
1	CE 2301	Solid Mechanics	19	7	26	2	2	3	9	6	3	1	0	0	18	7	25	1	0	1	96.15	3.85		
2	CE 2302	Civil Engineering Materials and Geology	19	7	26	0	6	11	6	2	1	0	0	0	19	7	26	0	0	0	100.00	0.00		
3	CE 2303	Engineering FLuid Mechanics	19	7	26	0	3	5	7	4	7	0	0	0	19	7	26	0	0	0	100.00	0.00		
4	CE 2304	Environmental Engineering	19	7	26	0	6	4	10	4	2	0	0	0	19	7	26	0	0	0	100.00	0.00		
5	CE 2341	Civil Engineering Materials Lab	19	7	26	1	4	19	2	0	0	0	0	0	19	7	26	0	0	0	100.00	0.00		
6	CE 2342	Environmental Engineering lab	19	7	26	7	17	2	0	0	0	0	0	0	19	7	26	0	0	0	100.00	0.00		
7	CE 2343	Engineering FLuid Mechanics Lab	19	7	26	1	11	10	4	0	0	0	0	0	19	7	26	0	0	0	100.00	0.00		
8	MA 2301	Engineering Mathematics III	19	7	26	0	0	1	7	4	7	7	0	0	15	4	19	4	3	7	73.08	26.92		
			Total			26	11	49	55	45	20	20	8	0	0									

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
26	19	7	73.08	26.92

Controller of Examinations

B.Tech



National Institute of Technology Manipur

Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : V SEMESTER OF CIVIL ENGINEERING-2023-2024

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade								Pass			Fail			Pass %	Fail %		
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F			T	
1	CE 301	Structural Analysis II	23	5	28	0	0	5	6	10	3	4	0	0	19	5	24	4	0	4	85.71	14.29	
2	CE 303	Environmental Engineering II	23	5	28	0	2	1	3	4	10	8	0	0	15	5	20	8	0	8	71.43	28.57	
3	CE 305	Geotechnical Engineering II	23	5	28	2	2	6	5	3	5	5	0	0	18	5	23	5	0	5	82.14	17.86	
4	CE 307	Engineering FLuid Mechanics	23	5	28	0	0	4	2	3	9	10	0	0	13	5	18	10	0	10	64.29	35.71	
5	CE 309	Reinforced Concrete Design	23	5	28	2	5	5	5	1	4	6	0	0	18	4	22	5	1	6	78.57	21.43	
6	CE 331	Geotechnical Engineering II Lab	23	5	28	6	10	5	4	3	0	0	0	0	23	5	28	0	0	0	100.00	0.00	
7	CE 333	Engineering FLuid Mechanics Lab	23	5	28	4	2	11	11	0	0	0	0	0	23	5	28	0	0	0	100.00	0.00	
			Total			28	14	21	37	36	24	31	33	0	0								

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
28	16	12	57.14	42.86

Controller of Examinations

B.Tech



National Institute of Technology Manipur

Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : VII SEMESTER OF CIVIL ENGINEERING-2022-2023

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade								Pass			Fail			Pass %	Fail %		
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F			T	
1	CE 401	Transportation Engineering II	20	5	25	2	1	5	6	9	1	1	0	0	19	5	24	1	0	1	96.00	4.00	
2	CE 403	Dynamics of Structure	20	5	25	2	8	11	2	1	1	0	0	0	20	5	25	0	0	0	100.00	0.00	
3	CE 405	Hydropower Engineering	20	5	25	1	1	2	3	12	4	2	0	0	18	5	23	2	0	2	92.00	8.00	
4	CE 407	Principle of Remote Sensing	20	5	25	0	3	1	13	5	3	0	0	0	20	5	25	0	0	0	100.00	0.00	
5	CE 431	Computational Lab	20	5	25	6	3	8	8	0	0	0	0	0	20	5	25	0	0	0	100.00	0.00	
6	HS 401	Industrial Management	20	5	25	0	2	3	6	8	5	1	0	0	19	5	24	1	0	1	96.00	4.00	
			Total		25	11	18	30	38	35	14	4	0	0									

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
25	22	3	88.00	12.00

Controller of Examinations

M.Tech



National Institute of Technology Manipur

Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : I SEMESTER OF ENVIRONMENTAL AND WATER RESOURCE ENGINEERING-2025-2026

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade								Pass			Fail			Pass %	Fail %	
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F			T
1	CE 501	Process Chemistry for Water and Wastewater Treatment	5	7	12	0	3	3	2	2	0	2	0	0	5	5	10	0	2	2	83.33	16.67
2	CE 503	Physico-Chemical Processes in Environmental Engineering	5	7	12	0	1	3	2	2	1	3	0	0	4	5	9	1	2	3	75.00	25.00
3	CE 505	Geospatial Applications	5	7	12	0	0	0	3	3	3	3	0	0	4	5	9	1	2	3	75.00	25.00
4	CE 507	Applied Hydrology	5	7	12	0	1	3	1	2	2	3	0	0	4	5	9	1	2	3	75.00	25.00
			Total		12	0	5	9	8	9	6	11	0	0								

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
12	9	3	75.00	25.00

Controller of Examinations

M.Tech



National Institute of Technology Manipur
Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : **III SEMESTER OF ENVIRONMENTAL AND WATER RESOURCE ENGINEERING-2024-2025**

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade								Pass			Fail			Pass %	Fail %	
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F			T
1	CE 621	M Tech Project I	4	3	7	1	5	0	1	0	0	0	0	0	4	3	7	0	0	0	100.00	0.00
			Total		7	1	5	0	1	0	0	0	0	0								

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
7	7	0	100.00	0.00

Controller of Examinations

M.Tech



National Institute of Technology Manipur

Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : I SEMESTER OF STRUCTURAL ENGINEERING-2025-2026

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade								Pass			Fail			Pass %	Fail %			
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F			T		
1	CE 535	Advanced Computational Lab	13	3	16	0	4	6	3	3	0	0	0	0	13	3	16	0	0	0	100.00	0.00		
2	CE 551	Structural Dynamics	13	3	16	0	0	3	3	8	1	1	0	0	12	3	15	1	0	1	93.75	6.25		
3	CE 557	Advanced Concrete Technology	13	3	16	1	7	3	3	1	1	0	0	0	13	3	16	0	0	0	100.00	0.00		
4	CE 559	Foundation Design	13	3	16	0	0	3	5	7	1	0	0	0	13	3	16	0	0	0	100.00	0.00		
5	CE 561	Finite Element Methods for Static and Dynamic Problems	13	3	16	3	4	7	2	0	0	0	0	0	13	3	16	0	0	0	100.00	0.00		
			Total			16	4	15	22	16	19	3	1	0	0									

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
16	15	1	93.75	6.25

Controller of Examinations

M.Tech



National Institute of Technology Manipur

Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : **III SEMESTER OF STRUCTURAL ENGINEERING-2024-2025**

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade								Pass			Fail			Pass %	Fail %	
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F			T
1	CE 605	M Tech Project I	10	3	13	0	6	7	0	0	0	0	0	0	10	3	13	0	0	0	100.00	0.00
			Total		13	0	6	7	0	0	0	0	0	0								

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
13	13	0	100.00	0.00

Controller of Examinations

Ph.D



National Institute of Technology Manipur
Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : **I SEMESTER OF CIVIL ENGINEERING-2024-2025**

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade										Pass			Fail			Pass %	Fail %
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F	T			
1	CE 505	Geospatial Applications	0	2	2	0	1	1	0	0	0	0	0	0	0	2	2	0	0	0	100.00	0.00	
2	CE 507	Applied Hydrology	0	2	2	0	1	0	1	0	0	0	0	0	0	2	2	0	0	0	100.00	0.00	
3	CE 611	Application of RS and GIS in Groundwater Modelling	0	1	1	1	0	0	0	0	0	0	0	0	0	1	1	0	0	0	100.00	0.00	
4	CE 631	Application of Mathematical GIS and its application	0	1	1	0	1	0	0	0	0	0	0	0	0	1	1	0	0	0	100.00	0.00	
5	EC 572	Research Methodology for Engineers	0	2	2	0	2	0	0	0	0	0	0	0	0	2	2	0	0	0	100.00	0.00	
			Total	2		1	5	1	1	0	0	0	0										

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
3	3	0	100.00	0.00

Controller of Examinations

PhD



National Institute of Technology Manipur
Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : **I SEMESTER OF CIVIL ENGINEERING-2025-2026**

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade										Pass			Fail			Pass %	Fail %	
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F	T				
1	CE 491	Digital Image Processing	2	0	2	0	0	2	0	0	0	0	0	0	2	0	2	0	0	0	100.00	0.00		
2	CE 505	Geospatial Applications	3	0	3	0	0	0	2	1	0	0	0	0	3	0	3	0	0	0	100.00	0.00		
3	CE 557	Advanced Concrete Technology	1	0	1	0	0	0	1	0	0	0	0	0	1	0	1	0	0	0	100.00	0.00		
4	CE 559	Foundation Design	2	0	2	0	1	1	0	0	0	0	0	0	2	0	2	0	0	0	100.00	0.00		
5	CE 561	Finite Element Methods for Static and Dynamic Problems	1	0	1	0	1	0	0	0	0	0	0	0	1	0	1	0	0	0	100.00	0.00		
6	EC 572	Research Methodology for Engineers	3	0	3	0	0	3	0	0	0	0	0	0	3	0	3	0	0	0	100.00	0.00		
			Total			3	0	2	6	3	1	0	0	0										

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
3	3	0	100.00	0.00

Controller of Examinations

B.Tech



National Institute of Technology Manipur

Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : III SEMESTER OF ELECTRONICS & COMMUNICATION ENGINEERING-2024-2025

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade										Pass			Fail			Pass %	Fail %
			M	F	T	EX	A	B	C	D	P	F	FA	I		M	F	T	M	F	T		
1	EC2301	Signal and System	25	5	30	1	4	5	8	4	4	4	0	0		22	4	26	3	1	4	86.67	13.33
2	EC2302	Analog Communication	25	5	30	0	2	5	13	5	2	1	2	0		24	5	29	1	0	1	96.67	3.33
3	EC2303	Analog Electronic Circuits	25	5	30	0	5	7	8	9	0	0	0	0		25	5	30	0	0	0	100.00	0.00
4	EC2304	Electronics and Electrical Measurement & Instrumentation	25	5	30	2	7	9	7	2	0	0	2	0		25	5	30	0	0	0	100.00	0.00
5	EE2331	Network Analysis and Synthesis	25	5	30	0	2	3	12	5	3	5	0	0		20	5	25	5	0	5	83.33	16.67
6	MA 2301	Engineering Mathematics III	25	5	30	0	3	2	9	4	9	3	0	0		23	4	27	2	1	3	90.00	10.00
Total			30			3	23	31	57	29	18	13	4	0									

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
30	23	7	76.67	23.33

Controller of Examinations

B.Tech



National Institute of Technology Manipur

Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : V SEMESTER OF ELECTRONICS & COMMUNICATION ENGINEERING-2023-2024

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade										Pass			Fail			Pass %	Fail %
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F	T			
1	EC301	Microprocessors	29	6	35	1	3	11	8	3	3	1	5	0	28	6	34	1	0	1	97.14	2.86	
2	EC303	Digital Communication	29	6	35	0	9	7	9	4	2	1	3	0	28	6	34	1	0	1	97.14	2.86	
3	EC305	Electromagnetic Theory	29	6	35	0	3	9	16	4	3	0	0	0	29	6	35	0	0	0	100.00	0.00	
4	EC307	Digital Signal Processing	29	6	35	0	2	9	5	9	7	3	0	0	26	6	32	3	0	3	91.43	8.57	
5	EC309	Control Systems	29	6	35	2	12	11	6	0	4	0	0	0	29	6	35	0	0	0	100.00	0.00	
6	EC331	Microprocessor Lab	29	6	35	5	5	4	9	10	0	2	0	0	27	6	33	2	0	2	94.29	5.71	
7	EC333	Digital Communication Lab	29	6	35	35	0	0	0	0	0	0	0	0	29	6	35	0	0	0	100.00	0.00	
8	EC337	Digital Signal Processing Lab	29	6	35	4	21	5	4	1	0	0	0	0	29	6	35	0	0	0	100.00	0.00	
9	EC339	Control Systems Lab	29	6	35	6	15	9	5	0	0	0	0	0	29	6	35	0	0	0	100.00	0.00	
			Total			35	53	70	65	62	31	19	7	8	0								

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
35	28	7	80.00	20.00

Controller of Examinations

B.Tech



National Institute of Technology Manipur

Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : VII SEMESTER OF ELECTRONICS & COMMUNICATION ENGINEERING-2022-2023

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade										Pass			Fail			Pass %	Fail %
			M	F	T	EX	A	B	C	D	P	F	FA	I		M	F	T	M	F	T		
1	EC401	Microwave Engineering	25	5	30	0	4	12	7	6	1	0	0	0		25	5	30	0	0	0	100.00	0.00
2	EC403	Computer Networks	25	5	30	4	6	13	4	2	1	0	0	0		25	5	30	0	0	0	100.00	0.00
3	EC405	Project Work - I	25	5	30	3	15	12	0	0	0	0	0	0		25	5	30	0	0	0	100.00	0.00
4	EC431	Microwave Engineering Lab	25	5	30	2	5	14	7	2	0	0	0	0		25	5	30	0	0	0	100.00	0.00
5	EC433	Computer Networks Lab	25	5	30	15	15	0	0	0	0	0	0	0		25	5	30	0	0	0	100.00	0.00
6	EC457	Semiconductor Device Modelling	25	5	30	2	5	5	9	4	3	2	0	0		23	5	28	2	0	2	93.33	6.67
7	EC463	ASIC Design	25	5	30	0	0	6	9	10	4	1	0	0		24	5	29	1	0	1	96.67	3.33
8	HU401	Industrial Management	25	5	30	0	3	8	9	9	0	1	0	0		24	5	29	1	0	1	96.67	3.33
Total			30			26	53	70	45	33	9	4	0	0									

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
30	28	2	93.33	6.67

Controller of Examinations

M.Tech



National Institute of Technology Manipur
Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : I SEMESTER OF VLSI & EMBEDDED SYSTEM-2024-2025

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade								Pass			Fail			Pass %	Fail %	
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F			T
1	VL501	Analog and Digital CMOS IC Design	0	1	1	0	0	0	0	0	1	0	0	0	0	1	1	0	0	0	100.00	0.00
			Total	1		0	0	0	0	0	1	0	0	0								

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
1	1	0	100.00	0.00

Controller of Examinations

M.Tech



National Institute of Technology Manipur
Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : III SEMESTER OF VLSI & EMBEDDED SYSTEM-2024-2025

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade								Pass			Fail			Pass %	Fail %	
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F			T
1	VL621	Project-I	0	1	1	1	0	0	0	0	0	0	0	0	0	1	1	0	0	0	100.00	0.00
			Total		1	1	0	0	0	0	0	0	0	0								

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
1	1	0	100.00	0.00

Controller of Examinations

B.Tech



National Institute of Technology Manipur

Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : III SEMESTER OF ELECTRICAL ENGINEERING-2024-2025

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade										Pass			Fail			Pass %	Fail %
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F	T			
1	EC2331	Analog Electronic Circuits	24	7	31	0	3	5	10	8	3	2	0	0	22	7	29	3	0	2	93.55	6.45	
2	EE2301	Network Analysis	24	7	31	0	4	3	10	7	3	4	0	0	20	7	27	4	0	4	87.10	12.90	
3	EE2302	Semiconductor Devices and Circuits	24	7	31	0	3	8	9	5	2	2	0	0	22	7	29	3	0	2	93.55	6.45	
4	EE2303	Electrical Engineering Material	24	7	31	4	5	6	7	3	2	4	0	0	21	6	27	3	1	4	87.10	12.90	
5	EE2304	Energy Science & Technology	24	7	31	11	6	5	3	4	2	0	0	0	24	7	31	0	0	0	100.00	0.00	
6	MA2301	Engineering Mathematics –III	24	7	31	1	1	2	2	8	8	9	0	0	19	3	22	5	4	9	70.97	29.03	
			Total			31	16	22	29	41	35	20	21	0	0								

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
31	22	9	70.97	29.03

Controller of Examinations

B.Tech



National Institute of Technology Manipur

Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : V SEMESTER OF ELECTRICAL ENGINEERING-2023-2024

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade									Pass			Fail			Pass %	Fail %	
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F	T			
1	EE301	Power Electronics	28	7	35	0	0	4	2	10	11	8	0	0	22	5	27	6	2	8	77.14	22.86	
2	EE303	Electrical Machines II	28	7	35	1	2	7	6	12	4	3	0	0	25	7	32	3	0	3	91.43	8.57	
3	EE305	Transmission & Distribution	28	7	35	3	13	8	5	6	0	0	0	0	28	7	35	0	0	0	100.00	0.00	
4	EE307	Control System	28	7	35	0	3	6	9	4	7	6	0	0	22	7	29	6	0	6	82.86	17.14	
5	EE309	Electromagnetic Field Theory	28	7	35	0	3	9	12	7	3	1	0	0	27	7	34	1	0	1	97.14	2.86	
6	EE331	Power Electronics Laboratory	28	7	35	9	2	11	3	10	0	0	0	0	28	7	35	0	0	0	100.00	0.00	
7	EE333	Electrical Machines II Laboratory	28	7	35	18	10	7	0	0	0	0	0	0	28	7	35	0	0	0	100.00	0.00	
8	MA331	Numerical Methods Laboratory	28	7	35	8	11	8	5	3	0	0	0	0	28	7	35	0	0	0	100.00	0.00	
			Total 35			39	44	60	42	52	25	18	0	0									

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
35	23	12	65.71	34.29

Controller of Examinations

B.Tech



National Institute of Technology Manipur
Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : **VII SEMESTER OF ELECTRICAL ENGINEERING-2022-2023**

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade										Pass			Fail			Pass %	Fail %
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F	T			
1	EE 453	Power Station Engineering	22	6	28	2	10	7	4	2	3	0	0	0	22	6	28	0	0	0	100.00	0.00	
2	EE401	High Voltage Engineering	22	6	28	1	3	6	7	5	5	1	0	0	21	6	27	1	0	1	96.43	3.57	
3	EE403	Power System Analysis	22	6	28	2	1	8	4	7	6	0	0	0	22	6	28	0	0	0	100.00	0.00	
4	EE421	Project-I	22	6	28	9	18	1	0	0	0	0	0	0	22	6	28	0	0	0	100.00	0.00	
5	EE431	Renewable Energy Laboratory	22	6	28	13	8	3	3	1	0	0	0	0	22	6	28	0	0	0	100.00	0.00	
6	EE469	Electric Traction And Drives	22	6	28	0	1	4	2	6	11	4	0	0	19	5	24	3	1	4	85.71	14.29	
			Total 28			27	41	29	20	21	25	5	0	0									

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
28	24	4	85.71	14.29

Controller of Examinations

M.Tech



National Institute of Technology Manipur

Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : I SEMESTER OF POWER & CONTROL SYSTEM(EE)-2025-2026

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade								Pass			Fail			Pass %	Fail %	
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F			T
1	EE501	Linear Systems Theory	5	1	6	0	1	2	1	2	0	0	0	0	5	1	6	0	0	0	100.00	0.00
2	EE503	Modern Control Theory	5	1	6	0	0	0	1	1	3	1	0	0	4	1	5	1	0	1	83.33	16.67
3	EE505	Modern Power System	5	1	6	0	1	0	2	2	1	0	0	0	5	1	6	0	0	0	100.00	0.00
4	EE507	HVDC AND FACTS	5	1	6	0	0	0	2	3	1	0	0	0	5	1	6	0	0	0	100.00	0.00
5	EE531	Power & Control Laboratory	5	1	6	0	6	0	0	0	0	0	0	0	5	1	6	0	0	0	100.00	0.00
6	EE575	Economic Operation of Power Systems	5	1	6	0	2	1	1	2	0	0	0	0	5	1	6	0	0	0	100.00	0.00
			Total			6					0	10	3	7	10	5	1	0	0			

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
6	5	1	83.33	16.67

Controller of Examinations

M.Tech



National Institute of Technology Manipur
Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : III SEMESTER OF POWER & CONTROL SYSTEM(EE)-2024-2025

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade								Pass			Fail			Pass %	Fail %	
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F			T
1	EE621	Project-I	4	1	5	2	2	0	0	0	0	0	0	1	4	1	5	0	0	0	100.00	0.00
			Total	5		2	2	0	0	0	0	0	0	1								

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
5	4	1	80.00	20.00

Controller of Examinations

Ph.D



National Institute of Technology Manipur
Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : **I SEMESTER OF ELECTRICAL ENGINEERING-2024-2025**

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade									Pass			Fail			Pass %	Fail %
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F	T		
1	EC572	Research Methodology for Engineers	1	0	1	0	0	1	0	0	0	0	0	0	1	0	1	0	0	0	100.00	0.00
			Total	1		0	0	1	0	0	0	0	0	0								

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
1	1	0	100.00	0.00

Controller of Examinations

B.Tech



National Institute of Technology Manipur
Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : **III SEMESTER OF MECHANICAL ENGINEERING-2024-2025**

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade									Pass			Fail			Pass %	Fail %
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F	T		
1	MA 2301	Engineering Mathematics-III	23	6	29	0	1	3	2	6	5	12	0	0	12	5	17	11	1	12	58.62	41.38
2	ME 2301	Materials Engineering	23	6	29	0	4	7	10	6	2	0	0	0	23	6	29	0	0	0	100.00	0.00
3	ME 2302	Engineering Thermodynamics	23	6	29	0	1	9	9	9	1	0	0	0	23	6	29	0	0	0	100.00	0.00
4	ME 2303	Mechanics of Deformable Bodies	23	6	29	1	8	7	8	5	0	0	0	0	23	6	29	0	0	0	100.00	0.00
5	ME 2304	Fluid Mechanics	23	6	29	0	6	8	9	6	0	0	0	0	23	6	29	0	0	0	100.00	0.00
6	ME 2305	Machine Drawing	23	6	29	2	17	10	0	0	0	0	0	0	23	6	29	0	0	0	100.00	0.00
			Total 29			3	37	44	38	32	8	12	0	0								

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
29	17	12	58.62	41.38

Controller of Examinations

B.Tech



National Institute of Technology Manipur

Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : V SEMESTER OF MECHANICAL ENGINEERING-2023-2024

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade								Pass			Fail			Pass %	Fail %			
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F			T		
1	ME 301	Heat and Mass Transfer	22	6	28	5	12	10	1	0	0	0	0	0	22	6	28	0	0	0	100.00	0.00		
2	ME 303	Manufacturing Technology II	22	6	28	1	1	2	16	6	2	0	0	0	22	6	28	0	0	0	100.00	0.00		
3	ME 305	Dynamics of Machinery	22	6	28	6	12	7	2	1	0	0	0	0	22	6	28	0	0	0	100.00	0.00		
4	ME 307	Thermal Engineering I	22	6	28	0	1	2	4	9	6	6	0	0	17	5	22	5	1	6	78.57	21.43		
5	ME 309	Design of Machine Elements I	22	6	28	1	3	7	6	5	4	2	0	0	20	6	26	2	0	2	92.86	7.14		
6	ME 331	Heat Transfer Lab	22	6	28	4	14	10	0	0	0	0	0	0	22	6	28	0	0	0	100.00	0.00		
7	ME 333	Manufacturing Technology II Lab	22	6	28	2	16	8	2	0	0	0	0	0	22	6	28	0	0	0	100.00	0.00		
8	ME 335	Dynamics of Machinery Lab	22	6	28	7	16	5	0	0	0	0	0	0	22	6	28	0	0	0	100.00	0.00		
			Total			28	26	75	51	31	21	12	8	0	0									

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
28	22	6	78.57	21.43

Controller of Examinations

B.Tech



National Institute of Technology Manipur

Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : VII SEMESTER OF MECHANICAL ENGINEERING-2022-2023

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade								Pass			Fail			Pass %	Fail %			
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F			T		
1	HS 403	Industrial Economics	21	7	28	0	0	7	6	6	8	1	0	0	20	7	27	1	0	1	96.43	3.57		
2	ME 401	Industrial Engineering and Operations Research	21	7	28	1	4	9	3	4	6	1	0	0	20	7	27	1	0	1	96.43	3.57		
3	ME 403	CAD/CAM	21	7	28	3	8	9	5	2	1	0	0	0	21	7	28	0	0	0	100.00	0.00		
4	ME 421	Project Work I	20	7	27	0	8	11	6	2	0	0	0	0	20	7	27	0	0	0	100.00	0.00		
5	ME 431	CAD/CAM Lab	21	7	28	5	19	4	0	0	0	0	0	0	21	7	28	0	0	0	100.00	0.00		
6	ME 453	Energy Conservation	21	7	28	0	3	10	7	7	1	0	0	0	21	7	28	0	0	0	100.00	0.00		
7	ME 461	Advanced Manufacturing Processes	21	7	28	3	12	3	7	1	2	0	0	0	21	7	28	0	0	0	100.00	0.00		
			Total 28			12	54	53	34	22	18	2	0	0										

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
28	26	2	92.86	7.14

Controller of Examinations

M.Tech



National Institute of Technology Manipur
Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : III SEMESTER OF THERMAL AND FLUIDS ENGINEERING-2024-2025

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade								Pass			Fail			Pass %	Fail %
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F		
1	ME631	Dissertation Preliminaries	1	0	1	0	0	1	0	0	0	0	0	1	0	1	0	0	0	100.00	0.00
			Total	1		0	0	1	0	0	0	0	0								

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
1	1	0	100.00	0.00

Controllor of Examinations

M.Sc



National Institute of Technology Manipur

Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : I SEMESTER OF CHEMISTRY-2025-2026

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade								Pass			Fail			Pass %	Fail %		
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F			T	
1	CH501	Transition and Nontransition Metal Chemistry	1	2	3	0	0	0	1	1	1	0	0	0	1	2	3	0	0	0	100.00	0.00	
2	CH503	Principles of Organic Chemistry	1	2	3	0	0	0	3	0	0	0	0	0	1	2	3	0	0	0	100.00	0.00	
3	CH505	Quantum Chemistry	1	2	3	0	0	0	1	2	0	0	0	0	1	2	3	0	0	0	100.00	0.00	
4	CH507	Group Theory and Spectroscopy	1	2	3	0	0	0	1	2	0	0	0	0	1	2	3	0	0	0	100.00	0.00	
5	CH511	Physical Chemistry Laboratory	1	2	3	0	0	2	0	1	0	0	0	0	1	2	3	0	0	0	100.00	0.00	
			Total			3	0	0	2	6	6	1	0	0	0								

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
3	3	0	100.00	0.00

Controller of Examinations

M.Sc



National Institute of Technology Manipur

Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : **III SEMESTER OF CHEMISTRY-2024-2025**

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade									Pass			Fail			Pass %	Fail %
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F	T		
1	CH601	Principles of Bioinorganic Chemistry	5	4	9	0	0	3	0	2	3	1	0	0	4	4	8	1	0	1	88.89	11.11
2	CH603	Concepts in Organic Synthesis	5	4	9	4	1	4	0	0	0	0	0	0	5	4	9	0	0	0	100.00	0.00
3	CH605	Modern Techniques and Scope of Chemical Biology	5	4	9	0	0	2	6	0	1	0	0	0	5	4	9	0	0	0	100.00	0.00
4	CH607	Classical and Statistical Thermodynamics	5	4	9	0	1	2	3	1	1	1	0	0	4	4	8	1	0	1	88.89	11.11
5	CH611	Inorganic Chemistry Laboratory	5	4	9	6	3	0	0	0	0	0	0	0	5	4	9	0	0	0	100.00	0.00
Total			9		10	10	5	11	9	3	5	2	0	0								

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
9	8	1	88.89	11.11

Controller of Examinations

PhD



National Institute of Technology Manipur

Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : I SEMESTER OF CHEMISTRY-2025-2026

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade								Pass			Fail			Pass %	Fail %	
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F			T
1	CH501	Transition and Nontransition Metal Chemistry	0	1	1	0	1	0	0	0	0	0	0	0	0	1	1	0	0	0	100.00	0.00
2	CH503	Principles of Organic Chemistry	0	1	1	1	0	0	0	0	0	0	0	0	0	1	1	0	0	0	100.00	0.00
3	CH505	Quantum Chemistry	0	1	1	0	1	0	0	0	0	0	0	0	0	1	1	0	0	0	100.00	0.00
4	CH507	Group Theory and Spectroscopy	0	1	1	1	0	0	0	0	0	0	0	0	0	1	1	0	0	0	100.00	0.00
5	CH603	Concepts in Organic Synthesis	0	1	1	1	0	0	0	0	0	0	0	0	0	1	1	0	0	0	100.00	0.00
6	CH607	Classical and Statistical Thermodynamics	0	1	1	0	1	0	0	0	0	0	0	0	0	1	1	0	0	0	100.00	0.00
7	HS701	Research Methodology	0	2	2	2	0	0	0	0	0	0	0	0	0	2	2	0	0	0	100.00	0.00
Total			2			5	3	0	0	0	0	0	0									

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
2	2	0	100.00	0.00

Controller of Examinations

M.Sc



National Institute of Technology Manipur

Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : I SEMESTER OF MATHEMATICS & COMPUTING-2025-2026

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade								Pass			Fail			Pass %	Fail %	
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F			T
1	MA501	Analysis I	5	0	5	0	0	1	0	0	2	2	0	0	3	0	3	2	0	2	60.00	40.00
2	MA503	Ordinary Differential Equations	5	0	5	0	0	2	2	1	0	0	0	0	5	0	5	0	0	0	100.00	0.00
3	MA505	Complex Analysis	5	0	5	0	0	0	1	0	0	4	0	0	1	0	1	4	0	4	20.00	80.00
4	MA507	Discrete Mathematics	5	0	5	0	0	0	1	1	1	2	0	0	3	0	3	2	0	2	60.00	40.00
5	MA509	Computer Programming	5	0	5	0	0	1	3	0	0	1	0	0	4	0	4	1	0	1	80.00	20.00
Total			5			0	0	4	7	2	3	9	0	0								

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
5	1	4	20.00	80.00

Controller of Examinations

M.Sc



National Institute of Technology Manipur
Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : **III SEMESTER OF MATHEMATICS & COMPUTING-2024-2025**

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade										Pass			Fail			Pass %	Fail %	
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F	T				
1	MA601	Modern Algebra	6	5	11	0	0	1	2	4	3	1	0	0	6	4	10	0	1	1	90.91	9.09		
2	MA603	Functional Analysis	6	5	11	0	1	0	6	2	2	0	0	0	6	5	11	0	0	0	100.00	0.00		
3	MA605	Theory of Computation	6	5	11	0	4	2	5	0	0	0	0	0	6	5	11	0	0	0	100.00	0.00		
4	MA607	Numerical Analysis	6	5	11	0	0	5	0	4	2	0	0	0	6	5	11	0	0	0	100.00	0.00		
5	MA621	Project-I	6	5	11	0	0	11	0	0	0	0	0	0	6	5	11	0	0	0	100.00	0.00		
6	MA651	Elective I (Fluid Dynamics)	6	5	11	0	1	0	4	3	3	0	0	0	6	5	11	0	0	0	100.00	0.00		
			Total			11	0	6	19	17	13	10	1	0	0									

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
11	10	1	90.91	9.09

Controller of Examinations

Backlogs



National Institute of Technology Manipur
Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : I SEMESTER OF FIRST YEAR(SECTION-I)-2024-2025

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade										Pass			Fail			Pass %	Fail %
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F	T			
1	CE 1201	Environmental Sustainability	0	1	1	0	0	0	0	0	1	0	0	0	0	1	1	0	0	0	100.00	0.00	
2	EE 1201	Basic Electrical Engineering	1	1	2	0	0	0	0	1	0	1	0	0	1	0	1	0	1	1	50.00	50.00	
3	MA 1101	Engineering Mathematics - I	1	0	1	0	0	0	0	0	0	1	0	0	0	0	0	0	1	0	1	0.00	100.00
Total			1			0	0	0	0	1	1	2	0	0									

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
4	2	2	50.00	50.00

Controller of Examinations

Backlogs



National Institute of Technology Manipur
Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : I SEMESTER OF FIRST YEAR(SECTION-II)-2024-2025

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade										Pass			Fail			Pass %	Fail %
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F	T			
1	CS 1201	Introduction to Computing	2	0	2	0	0	0	0	1	1	0	0	0	2	0	2	0	0	0	100.00	0.00	
2	EE 1201	Basic Electrical Engineering	2	2	4	0	0	0	0	0	0	4	0	0	0	0	0	2	2	4	0.00	100.00	
3	MA 1101	Engineering Mathematics - I	2	0	2	0	0	0	0	0	0	2	0	0	0	0	0	2	0	2	0.00	100.00	
Total			2			0	0	0	0	1	1	6	0	0									

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
5	1	4	20.00	80.00

Controller of Examinations

Backlogs



National Institute of Technology Manipur
Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : I SEMESTER OF FIRST YEAR(SECTION-III)-2024-2025

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade								Pass			Fail			Pass %	Fail %	
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F			T
1	CH 1101	Engineering Chemistry	6	0	6	0	0	0	0	1	4	1	0	0	5	0	5	1	0	1	83.33	16.67
			Total			6					4	1	0	0								

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
6	5	1	83.33	16.67

Controller of Examinations

Backlog (EE_3rd Sem)

National Institute of Technology Manipur

Langol, Imphal-795004, Manipur, INDIA

STATISTIC REPORT FOR ODD 2025

Scheme : III SEMESTER OF ELECTRICAL ENGINEERING-2022-2023

Sr. No.	Sub Code	Subject Name	Total App. Student			Grade								Pass			Fail			Pass %	Fail %	
			M	F	T	EX	A	B	C	D	P	F	FA	I	M	F	T	M	F			T
1	EE203	Semiconductor Devices & Circuits	2	0	2	0	0	0	0	1	0	1	0	0	1	0	1	1	0	1	50.00	50.00
			Total	2		0	0	0	0	1	0	1	0	0								

M- Male Student, F-Female Student, T- Total Student

Appeared	Pass	Fail	Pass %	Fail %
2	1	1	50.00	50.00

Controller of Examinations

Minutes of the meeting of the Mechanical Engineering Department held on 16/10/2025

Date: 16/10/2025

Time: 01.00 PM

Venue: CLIC / TATA Technology Lab

Members present:

- | | |
|--|------------|
| 1. Dr. Prabhat Kumar, HOD & Assistant Professor, ME | - Chairman |
| 2. Dr. Rajesh Kumar Bhushan, Professor, ME | - Member |
| 3. Dr. Anil Kumar Birru, Associate Professor, ME | - Member |
| 4. Dr. H. Neerajan Singh, Assistant Professor, ME | - Member |
| 5. Dr. Sabindra Kachhap, Assistant Professor, ME | - Member |
| 6. Dr. Mrinal Bhowmik, Assistant Professor, ME | - Member |
| 7. Dr. Ashutosh Kumar Singh, Assistant Professor, ME | - Member |
| 8. Dr. M. Dinachandra, Assistant Professor, ME | - Member |
| 9. Dr. Shahnawaz Ahmed, Assistant Professor, ME | - Member |

Agenda 1: Deliberation on Enhancing Criterion No. 01 – Teaching, Learning, and Resources (TLR) under NIRF

Resolution: The committee convened to assess strategies for improving Criterion No. 01 related to Teaching, Learning, and Resources (TLR) as per the NIRF framework. After detailed discussion, the following resolutions have been taken:

1. **Restructuring of M. Tech. Specializations:** In view of consistently low enrollment in the M.Tech. Thermal & Fluids Engineering specialization within the Mechanical Engineering Department, the committee resolved to temporarily discontinue this specialization. In its place, a new specialization titled **M.Tech. in Intelligent Mechanical Systems** shall be introduced, utilizing the same sanctioned intake capacity.

2. Measures that can be taken to enhance M.Tech. admissions

To strengthen enrollment in the postgraduate programs, the committee proposed the following initiatives that can be considered for implementation:

1. **Facilitating direct PG admissions through academic partnerships:** Admission pathways can be established through collaboration with reputed institutions such as MIT, MTU, and CAU to enable direct entry into M.Tech. Programs.
2. **Providing financial assistance to NON-GATE candidates:** Stipends can be offered to eligible postgraduate aspirants who have not qualified GATE, thereby broadening access and encouraging participation.
3. **Promoting industry-integrated project work:** Opportunities can be created for students to undertake collaborative projects with industry partners, enhancing their practical exposure and employability.
4. **Reserving seats for sponsored and working professionals:** A designated number of seats can be reserved for sponsored candidates and professionals seeking direct admission into the M.Tech. Program.
5. **Improving placement ecosystem:** Placement support and industry engagement can be strengthened to ensure better career outcomes for postgraduate students.
6. **Ensuring hostel accommodation for PG students:** Dedicated hostel facilities can be provided to M.Tech. Students to support their residential and academic needs.
7. **Structuring intake capacity:** The intake for M.Tech. Programs can be maintained at 24 students, comprising 19 regular and 5 part-time candidates, to ensure optimal resource utilization.
8. **Upgrading infrastructure for academic and residential support:** Hostel amenities and research facilities can be enhanced to create a conducive environment for postgraduate learning and innovation.

H. Singh
16/10/25

Prabhat Kumar
16/10/25

M. Dinachandra
16/10/25

Dr. Ashutosh Kumar Singh
16/10/25

Dr. H. Neerajan Singh
16/10/25

Dr. Sabindra Kachhap
16/10/25

Dr. Mrinal Bhowmik
16/10/25

Dr. Rajesh Kumar Bhushan
16/10/25

Dr. Anil Kumar Birru
16/10/25

Dr. Prabhat Kumar
16/10/25

Agenda 2: Deliberation on Enhancing Criterion No. 02 – Research and Professional Practice (RP) under NIRF

Resolution: The committee convened to evaluate strategies for strengthening Criterion No. 02 pertaining to Research and Professional Practice (RP) as outlined in the NIRF framework. After thorough discussion, the following actionable recommendations were proposed:

1. **Promotion of High-Quality Publications:** Faculty members can be encouraged to increase the volume of publications in reputed journals, particularly those indexed in Q1.
2. **Collaborative Doctoral Supervision:** Joint Ph.D. supervision arrangements can be fostered with faculty from IITs, NITs, and other recognized research institutions.
3. **Streamlined Administrative Processes:** File movement protocols can be optimized for speed and transparency, preferably through digital platforms. Clear timelines and accountability guidelines can be established for officers/staff handling research-related documentation.
4. **Publication-Based Incentives:** Faculty publishing in Q1 journals can be eligible for institutional incentives to recognize and reward research excellence.
5. **Support for Experimental Infrastructure:** Adequate financial and spatial resources can be allocated to facilitate the development of experimental setups essential for advanced research.
6. **Awareness and Capacity Building:** Regular sensitization programs can be conducted for faculty and students to promote awareness about quality research practices and publication standards.
7. **Annual Research Day Celebration:** An Institute-level Research Day can be organized annually to showcase scholarly achievements. Recognition in the form of certificates and incentives shall be awarded to the best research scholar.
8. **Best Thesis Recognition:** Annual awards can be instituted for the best B. Tech, M.Tech., and Ph.D. theses at the Institute level to honor outstanding academic contributions.
9. **Undergraduate Research Encouragement:** B. Tech. students can be motivated to engage in research activities and contribute to journal publications and conference presentations.
10. **Policy on Journal Retractions:** In alignment with the 34th Senate Meeting Minutes, any journal retraction involving faculty or students can be addressed under Rule 7.6 (faculty) and Rule 23.2 (students), and the action can be taken accordingly.
11. **Infrastructure Enhancement:** Institutional infrastructure shall be progressively upgraded to support high-quality research and professional practice.

Apart from publications and other criteria, the committee also discussed about the current status and potential improvements in consultancy projects, sponsored research initiatives, and patent-related activities. The following suggestions are proposed for consideration:

1. Consultancy Projects:

To enhance the effectiveness and outreach of consultancy engagements, the following measures can be undertaken:

- **Regular Equipment Maintenance:** Laboratory and testing equipment can be properly maintained to ensure reliability and readiness for consultancy tasks.
- **Stakeholder Engagement:** Active interaction with stakeholders such as NHPC and other industry partners can be promoted to strengthen collaborative opportunities.
- **Infrastructure Enhancement:** Physical and digital infrastructure supporting consultancy activities can be upgraded to meet professional standards.

2. Sponsored Projects:

To improve the volume and quality of sponsored research, the following steps can be considered:

- **Maintenance of Research Equipment:** Existing equipment can be regularly serviced and calibrated to support project execution.
- **Faculty Motivation:** Faculty members can be encouraged and supported in submitting sponsored project proposals to various funding agencies.
- **Balanced Administrative Responsibilities:** Administrative duties can be equitably distributed among faculty to ensure fair workload.
- **Capacity Building Workshops:** Workshops on project proposal writing and funding strategies can be organized to build faculty competence.

Rakhal Kumar
16/10/2025

Saty
16/10/25

16/10/25

16/10/2025

16-10-25

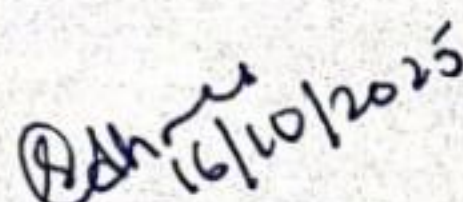
H. 16/10/25

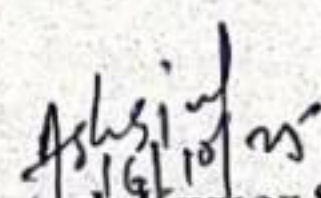
- **Infrastructure Support:** Research infrastructure can be further developed to facilitate high-quality sponsored research.

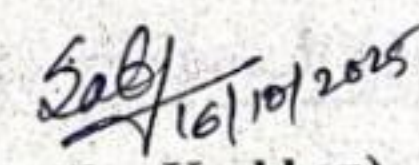
3. Patent Facilitation:

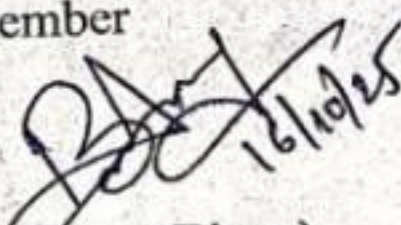
To promote innovation and intellectual property generation, the following initiatives can be implemented:

- **IPR Awareness Workshops:** Workshops on Intellectual Property Rights (IPR) and patent filing processes can be conducted for faculty and students.
- **Streamlined Documentation:** File movement and documentation related to patent filing can be digitized for smoother processing.
- **Professional Consultancy:** External consultancy services can be hired to assist in drafting and filing patents.
- **Equipment Maintenance:** Equipment used for patent-related experimentation can be regularly maintained.
- **Infrastructure Development:** Facilities supporting patent generation and innovation can be improved.

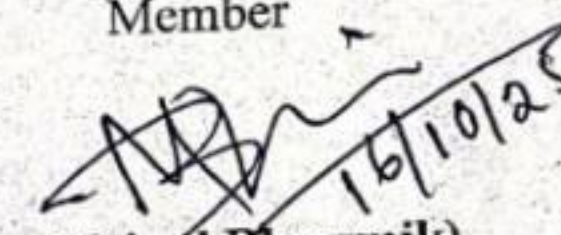

(Dr. Shahnawaz Ahmed)
Member

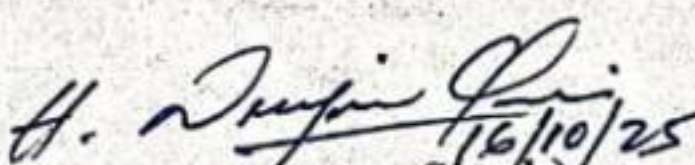

(Dr. Ashutosh Kumar Singh)
Member

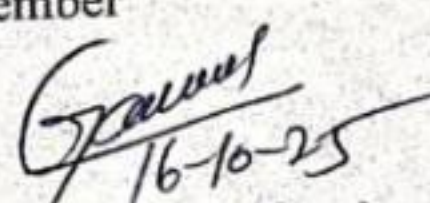

(Dr. Sabindra Kachhap)
Member

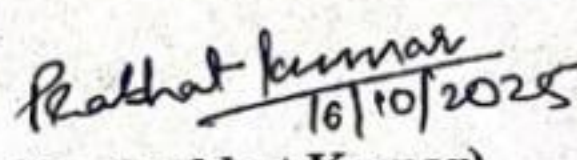

(Dr. Anil Kumar Birru)
Member


(Dr. M. Dinachandra)
Member


(Dr. Mrinal Bhowmik)
Member


(Dr. H. Neerajan Singh)
Member


(Dr. Rajesh Kumar Bhushan)
Member


(Dr. Prabhat Kumar)
Chairman

Minutes of the Departmental Postgraduate Programme Committee (DPPC) Meeting,

Department of Mathematics, NIT Manipur

Date: 3 November 2025

Time: 12:30 PM

Venue: Mathematics Head Office, NIT Manipur

Agenda: To discuss the introduction of a new elective course, *Artificial Intelligence*, under Elective II in the fourth semester of the M.Sc. (Mathematics & Computing) programme, effective from the 2024 admission batch onwards.

DPPC Members:

- | | |
|---|------------|
| 1. Dr. Sunil Panday, Associate Professor (Math) & Head (Math) | - Chairman |
| 2. Dr. Ch. Barchand Singh, Professor (Math) | - Member |
| 3. Dr. S. Surendra Singh, Associate Professor (Math) | - Member |
| 4. Dr. Mamata Maisnam, Associate Professor (Physics) | - Member |
| 5. Dr. K. Somorjit Singh, Assistant Professor (Math) | - Member |

Discussion

The Department of Mathematics proposed the addition of the course Artificial Intelligence to the list of Elective II courses in the M.Sc. (Mathematics & Computing) programme. The DPPC discussed the proposal and noted that the inclusion of Artificial Intelligence is consistent with international curricula and reflects current academic and industry trends. This course will enhance research opportunities and improve the employability of students in Mathematics, Computing, and allied disciplines.

The detailed syllabi are as follows:

MA668: Artificial Intelligence [3 0 0 6]

Introduction to intelligent agents. Problem Solving: Searching, Intelligent search methods, Game Playing. Knowledge and Reasoning: Building a Knowledge Base. Inference in First Order Logic, Logical reasoning systems. Planning. Uncertain Knowledge and Reasoning, Probabilistic Reasoning Systems. Learning from Observations: Inductive Learning, Learning Decision Trees, Computational Learning Theory, Explanation-Based Learning, Genetic Algorithms, Artificial Neural Networks, and Fuzzy Approaches. Introduction to Natural Language Processing. The course will include programming projects involving programming in Lisp, Prolog and C++.

Texts:

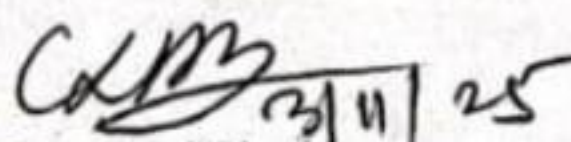
1. S. Russell and P. Norvig, Artificial Intelligence: A Modern Approach, 2nd Ed, Prentice Hall, 2003.

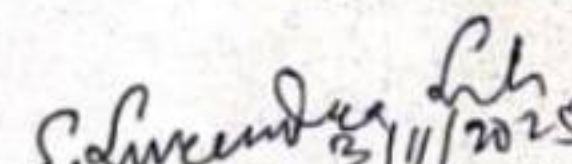
References:

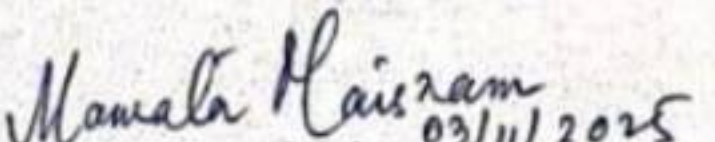
1. E. Rich and K. Knight, Artificial Intelligence, McGraw Hill, 1991.
2. P. H. Winston and B. K. P. Horn, Lisp, 3rd Ed, Addison-Wesley, 1989.
3. P. Norvig, Paradigms of Artificial Intelligence Programming: Case studies in Common Lisp, Morgan Kauffman, 1991.

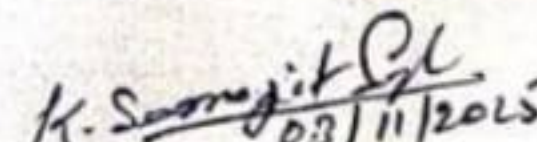
Recommendations:

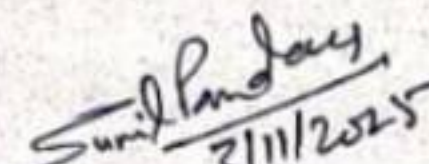
After due discussion, the DPPC committee recommended the addition of the course MA668: Artificial Intelligence [3-0-0-6] to the list of Elective II in the fourth semester of the M.Sc. (Mathematics & Computing) programme, effective from the 2024 admission batch onwards.


(Prof. Ch. Barchand Singh)
Member


(Dr. Sanasam Surendra Singh)
Member


(Dr. Mamata Maisnam)
Member


(Dr. K. Somorjit Singh)
Member


(Dr. Sunil Panday)
Chairman

To,
The Dean (Academic)
National Institute of Technology Manipur
Langol, Imphal – 795004

Subject: Request for Inclusion of Agenda Items from the Department of Electrical Engineering

Sir,

I am writing to request the inclusion of the following agenda items from the Department of Electrical Engineering in the upcoming Academic Council/Institute Academic Committee meeting:

1. **Reservation of Seats for M.Tech (Power & Control) Programme**
The Department proposes that **40% of seats be reserved for non-CCMT (self-sponsored) candidates and 60% of seats be allotted through CCMT** for admission to the M.Tech (Power & Control) programme from the forthcoming academic session. This restructuring is intended to enhance flexibility in admissions and to attract more qualified candidates from diverse backgrounds.

2. **Discontinuation of PhD Programme of Mr. Devakishore Phurailatpam (Roll No. 23404005)**

The Department also requests inclusion of the agenda for **discontinuation of the PhD studentship of Mr. Devakishore Phurailatpam**, Roll No. 23404005, based on the recommendations of the Doctoral Committee and the DPPC committee and in accordance with the **NIT Manipur Ph.D. Ordinance Clause 16.1 (viii)**.

I kindly request you to include the above points in the agenda of the forthcoming meeting for necessary discussion and approval.

Thank you for your consideration.

Dated: 21/11/25
Place Imphal

Yours sincerely,

(Dr. Benjamin A. Shimray)

HoD, EE, NIT Manipur

For n.a., pls for inclusion as agenda
Supdt. (Acad) in 39th Senate.
21/11/25

13 Engineer Regiment
Old Cantt
Prayagraj-211002

Date : 30 Aug 2025

Prof. D V L N Somayajulu
Director
National Institute of Technology Manipur
Langol, Imphal
Manipur – 795004

SUBJECT: APPLICATION FOR ADMISSION IN M.TECH COURSE IN POWER AND CONTROL SYSTEM FOR ACADEMIC SESSION 2026-28 WHILE ON STUDY LEAVE OF INDIAN ARMY

Respected Sir,

1. With due respect, I the undersigned would like to bring out that I humbly seek admission in your esteemed institution for **M.Tech Course in Power and Control System for the academic session 2026-28** after selection in study leave program of the Indian Army. Our meeting on the subject when I have visited your kind office on 14 Aug 2025 may kindly be referred.
2. I hold a **Bachelor's Degree in Electrical Engineering with Distinction** from Government Engineering College, Modasa, Gujarat (Certificate and Mark sheets enclosed). I have served as a Commissioned Officer with the **Corps of Engineers of the Indian Army** for more than 14 years where I have been actively engaged in various Combat Engineering tasks. Over the span of my service career, I have held various appointments including a tenure of **Garrison Engineer of Naval Dockyard, Mumbai** and as **Engineer Officer (EO) at United Nations Interim Force in Lebanon (UNIFIL)**. Apart from these, I have actively served in Counter Insurgency area of the North-East and Jammu & Kashmir including a tenure in high altitude areas of Eastern Ladakh executing various challenging engineering tasks for construction of defensive fortifications, habitat, field electrifications and ancillaries. My present appointment is **Engineer Planning Officer (EPO) in 13 Engineer Regiment** of the Madras Engineers Group which involves technical design and constructions to a great extent. I have always endeavored a career progression in the field of engineering and throughout my service, I had gained substantial practical knowledge and I now aspire to strengthen my academic foundation and research capabilities through higher studies.
3. I have joined Indian Army as a **Short Service Commission-Technical (SSC-Tech) Officer in 2011** and was granted **Permanent Commission** in the year 2021. The Indian Army offers **Study Leave Program** wherein I can undergo M.Tech through the **Professional Enhancement (PE) category**. I would be processing my study leave application to our higher Headquarters as per the policy and **SOP on study leave (SL) to officers vide HQ ARTRAC case No A/60010/Policy/GS/MPE dt 08 Oct 2024** (copy enclosed). My objective is to specialize further in Power and Control System so that I may contribute more effectively to the advancements in the field and take up challenging technical and research-oriented roles in the future.

Contd...2/-

By SPEED POST

13 Engr Regt
PIN - 914013
C/O 56 APO

3001/Course/Offrs /A dt 30 Aug 25

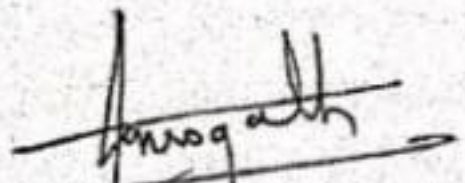
Prof. D V L N Somayajulu
Director
National Institute of Technology Manipur
Langol, Imphal
Manipur - 795004

APPLICATION FOR ADMISSION IN M.TECH COURSE 2026-28

Dear Sir,

1. An application in respect of IC74703W Lt Col Ngangbam Rajesh Singh of this unit for seeking admission in M.Tech course 'Power and Control System' for academic year 2026-28 while on study leave is forwarded herewith for your necessary action.
2. Please acknowledge receipt and provide your recommendations and guidelines.

Yours Sincerely,



(Aagath M Shaju)
Captain
Adjutant
for Commanding Officer

Enclosures :- (As above).



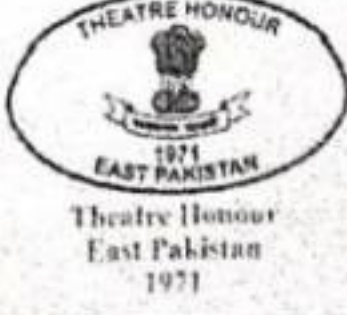


कर्नल अमित कुमार तिवारी
कमान अधिकारी

Col Amit Kumar Tiwary
Commanding Officer

Tele : 2840 (O) 2760 (R)

१३ अभियन्ता सैन्य दल
पिन : ९१४०१३
द्वारा ५६ ए पी ओ
13 Engineer Regiment
PIN - 914013
c/o 56 APO



STUDY LEAVE

Reference No : 3001/Course/Oftrs/A Dated : 30 Aug 2025

To,

The Director
National Institute of Technology Manipur
Langol, Imphal
Manipur – 795004

Subject :- Study Leave of an Employee for M.Tech Programme.

Dear Sir,

It is certified that Lt Col Ngangbam Rajesh Singh has completed 14 (Fourteen) years of service in our organisation/ institute as a regular employee. He may be relieved from his duties in the organization during the two years of M.Tech programme in **Power and Control System** at your institute as a full time student **subject to his selection for Study Leave (SL) to officers by Integrated Headquarters of Ministry of Defence (Army)** vide their policy and SOP on Study Leave (SL) to officers as per HQ ARTRAC case No A/60010/Policy/GS/PME dated 08 Oct 2024.



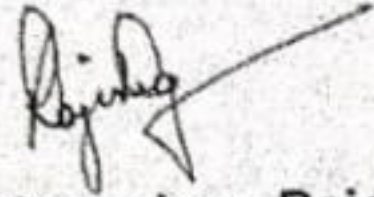
[Signature]
Colonel
कर्नल
Commanding Officer
कमान अधिकारी
Signature and seal of
Commanding Officer

4. I sincerely request you to consider my application for admission to the M.Tech program at NITMN subject to my selection in the Study Leave of officers by the Integrated Headquarters of Ministry of Defence (Army). I am confident that my background, coupled with my professional experience, will enable me to contribute positively to the academic community at your esteemed institute.

5. I shall be grateful for your guidance regarding the admission process, eligibility requirements and any special provision available for candidates with professional experience in the Indian Army.

Thanking you for your valuable time and kind consideration.

Yours Sincerely,



Lt Col Ngangbam Rajesh Singh
Engineer Planning Officer

Mob No. 8011292605

e-mail : reshrocks27@gmail.com

Enclosures : (As above)



To,
The Dean (Academic)
National Institute of Technology Manipur
Langol, Imphal – 795004

Subject: Request for Inclusion of Agenda Items from the Department of Electrical Engineering
Sir,

I am writing to request the inclusion of the following agenda items from the Department of Electrical Engineering in the upcoming Academic Council/Institute Academic Committee meeting:

1. **Reservation of Seats for M.Tech (Power & Control) Programme**
The Department proposes that **40% of seats be reserved for non-CCMT (self-sponsored) candidates** and **60% of seats be allotted through CCMT** for admission to the M.Tech (Power & Control) programme from the forthcoming academic session. This restructuring is intended to enhance flexibility in admissions and to attract more qualified candidates from diverse backgrounds.

2. **Discontinuation of PhD Programme of Mr. Devakishore Phurailatpam (Roll No. 23404005)**
The Department also requests inclusion of the agenda for **discontinuation of the PhD studentship of Mr. Devakishore Phurailatpam**, Roll No. 23404005, based on the recommendations of the Doctoral Committee and the DPPC committee and in accordance with the **NIT Manipur Ph.D. Ordinance Clause 16.1 (viii)**.

I kindly request you to include the above points in the agenda of the forthcoming meeting for necessary discussion and approval.

Thank you for your consideration.

Dated: 21/11/25
Place Imphal

Yours sincerely,

(Dr. Benjamin A. Shimray)

HoD, EE, NIT Manipur

For n.a., pls for inclusion as agenda
Supdt. (Acad) in 39th Senate.
21/11/25



यांत्रिक इंजीनियरिंग विभाग /Department of Mechanical Engineering
राष्ट्रीय प्रौद्योगिकी संस्थान मणिपुर
NATIONAL INSTITUTE OF TECHNOLOGY, MANIPUR
Langol, Imphal -795004. Ph. (0385) 2445812 / email:- nitmn@nitmanipur.ac.in
An Autonomous Institute under Ministry of Education, Govt. of India

Minutes of meeting of DPPC of Mechanical Engineering Department held on 23rd May 2025.

Date : 23/05/2025

Time : 01:00 pm

Venue : TATA Lab.

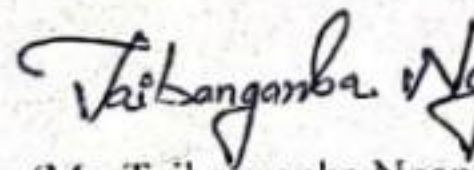
Members present :

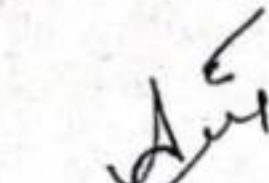
- | | |
|---|--------------------|
| 1. Dr. Prabhat Kumar, Assistant Professor, ME | - Chairman |
| 2. Dr. Sabindra Kachhap, Assistant Professor, ME | - Member Secretary |
| 3. Prof. (Dr.) Rajesh Kumar Bhushan, ME | - Member |
| 4. Dr. Anil Kumar Birru, Associate Professor, ME | - Member |
| 5. Dr. H. Neerajan Singh, Assistant Professor, ME | - Member |
| 6. Dr. Mrinal Bhowmik, Assistant Professor, ME | - Member |
| 7. Dr. Ashutosh Kumar Singh, Assistant Professor, M | - Member |
| 8. Dr. Benjamin A Shimray, Associate Professor, EEE | - Member |
| 9. Mr. Petta Avinash (20407013), PhD Scholar (ME) | - Member |
| 10. Mr. Taibanganba Ngangom, M.Tech 1 st Year (ME) | - Member |

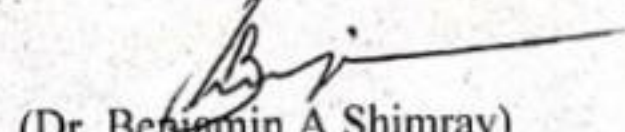
Agenda: Discussion regarding the withdrawal of Ph.D. admission for Mr. Preetiranjana Roy Lairikyengbam, PhD Scholar (Enrollment Number 22407001) under the supervision of Prof. Rajesh Kumar Bhushan, Professor in the Department of Mechanical Engineering.

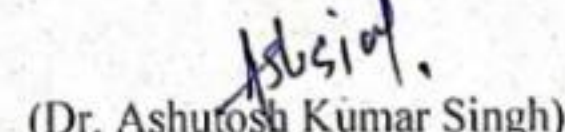
Resolution:

After a thorough and detailed discussion, the committee approved the request for the withdrawal of Ph.D. admission submitted by Mr. Preetiranjana Roy Lairikyengbam, PhD Scholar (Enrollment Number 22407001), self-sponsored, under the supervision of Prof. Rajesh Kumar Bhushan, Professor in the Department of Mechanical Engineering.


(Mr. Taibanganba Ngangom)
Student Member


(Mr. Petta Avinash)
Student Member

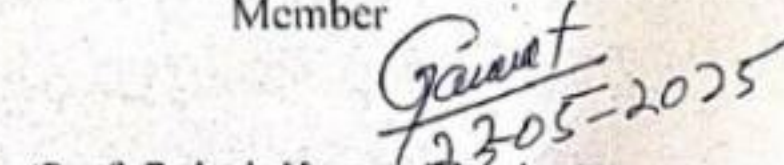

(Dr. Benjamin A Shimray)
Member

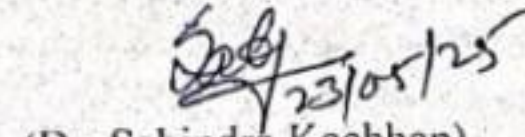

(Dr. Ashutosh Kumar Singh)
Member

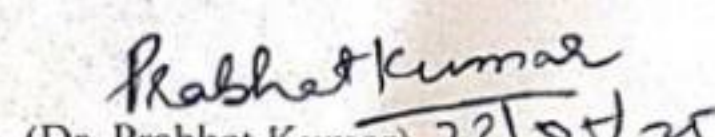

(Dr. Mrinal Bhowmik)
Member


(Dr. H. Neerajan Singh)
Member


(Dr. Anil Kumar Birru)
Member


(Prof. Rajesh Kumar Bhushan)
Member


(Dr. Sabindra Kachhap)
Member Secretary


(Dr. Prabhat Kumar)
Chairman

Minutes of meeting of Doctoral Committee (DC) of Mr. Preetiranjana Roy Lairikyengbam in the
Department of Mechanical Engineering held on 20/05/2025

Date: 20/05/2025

Time: 11.00 AM

Venue: CLIC / TATA Technology Lab

Members present:

- | | |
|--|--------------|
| 1. Dr. Prabhat Kumar, Assistant Professor & HOD, ME | - Chairman |
| 2. Dr. Sabindra Kachhap, Assistant Professor, ME | - Member |
| 3. Dr. Manash Kumar Mishra, Assistant Professor, EEE | - Member |
| 4. Prof. (Dr.) Rajesh Kumar Bhushan, Professor, ME | - Supervisor |

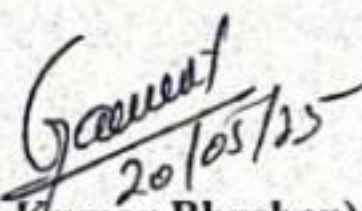
Agenda : Discussion regarding withdrawal of PhD admission for Mr. Preetiranjana Roy Lairikyengbam, PhD scholar (enrollment no. 22407001) under the supervision of Dr. Rajesh Kumar Bhushan, Professor in the Department of Mechanical Engineering.

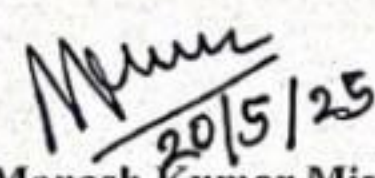
Resolution: The committee has discussed in length about this matter and observed the following points:

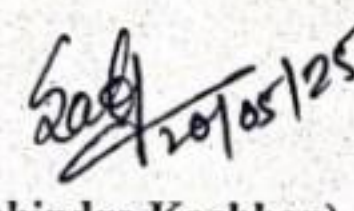
1. An application (via e-mail) has been received on 19th May 2025 from Mr. Preetiranjana Roy Lairikyengbam (enrollment no. 22407001), a self-sponsored PhD scholar in the Department of Mechanical Engineering under the supervision of Dr. Rajesh Kumar Bhushan, Professor stating that he wants to withdraw his studentship of being a PhD scholar from NIT Manipur. He further stated the reason for his withdrawal of studentship is his growing family responsibilities and increasing financial strain. And as thus, he is unable to give his full focus and energy in the program.

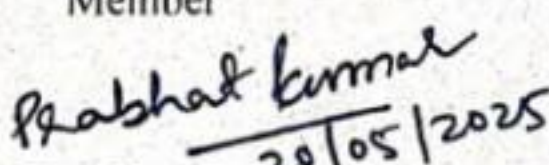
2. He has joined the Institute on 6th September 2022 (Completed 2 years and 8 months) and also has completed his Course work.

4. The Doctoral Committee recommends for approving withdrawal of PhD admission of Mr. Preetiranjana Roy Lairikyengbam and put forward the matter to the DPPC.


(Dr. Rajesh Kumar Bhushan)
Supervisor


(Dr. Manash Kumar Mishra)
Member


(Dr. Sabindra Kachhap)
Member


(Dr. Prabhat Kumar)
Chairman

UNDERTAKING

I, “**Name of the Scholar**”, PhD scholar in the “**Department Name**” under the supervision of “**Supervisor Name**”, hereby declare that the following X research papers are published/accepted and are indexed by **SCI/SCIE/AHCI/SSCI/Scopus**.

- Journal 1
- Journal 2
- Journal 3

I further declare that all the above-mentioned papers are **original research contributions** and form an integral part of my PhD thesis titled “*Name of the thesis*”.

If any of my published research papers forming part of my PhD thesis are found to be fabricated, falsified, or ethically compromised, leading to retraction from the journal(s) by the publisher or competent authority, I shall agree to the action taken by Senate and I hereby also undertake that I shall voluntarily surrender my PhD degree awarded by NIT, MANIPUR, without any objection, claim, or contest.

This declaration is made with full responsibility and to the best of my knowledge and belief.

(Name of the Supervisor)

Supervisor

(Name of the PhD Scholar)

PhD Scholar
Enrollment No.
Name of the department
NIT Manipur

MEETING MINUTES

Subject: Review of PhD Ordinance related to Retraction of Research Papers

Date: 26/11/2025, **Time:** 1:00 pm

Venue: BOG Room

Members Present:

1. Prof. Lourembam Lolit Kumar Singh – Chairman
2. Prof. Aheibam Dinamani Singh - Member – *[Signature]*
3. Prof. Rajesh Kumar Bhushan - Member

[Signature: L. Lolit Kumar]
[Signature: Rajesh Kumar Bhushan]

1. Agenda of the Meeting

To review and discuss the issues related to the retraction of certain research papers authored by faculty member's/research scholars of the NIT Manipur and to decide on appropriate actions.

2. Background / Context

The Committee was informed that six research papers published in Journals have been identified for retraction due to various reasons

The concerned journals have issued notifications/communications for retracted articles.

3. Discussion Points

3.1 To re-discuss the quantum of punishments which were already resolved thirty fourth senate meeting held on 3/12/2025

Clause No	Presently existing	Propose
7.6	If any paper got retracted the Institute faculty authors of the paper shall not be assigned any new students for 5 years from the year when the paper was retracted	If any research paper authored by an Institute faculty member is retracted, one Ph.D. seat shall be reduced for a period of three years, effective from the academic year in which the retraction occurs
23.2	If any paper got retracted, the students shall not be awarded the PhD degree. In case the paper got retracted after awarding the	If any paper got retracted during the Course of PhD, the retracted paper shall not be counted as a part of

	degree, his/her degree shall be considered null and void. An office order shall be issued for the degree cancellation	the thesis and related work should not be reflected in the Thesis. In case the paper got retracted after awarding the degree, i. If the research scholar continues to meet the applicable ordinances for the award of the Ph.D. degree, the retracted papers shall not be considered for any job applications, academic purposes, or promotion-related benefits for both the scholar and the supervisor. ii. Otherwise, The DC and DPPC shall ensure that the retracted portions are removed from the thesis and certify that the remaining content is sufficient and academically valid for consideration
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[Signature]

[Signature]

[Signature]

		toward the award of the Ph.D. degree as per ordinances
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The above proposed ordinance shall be implemented only for new cases of retraction arising after the date of enforcement of these rules

4. Committee members also recommended

A **Research Ethics Compliance Cell** be form to monitor publication quality and ethical standards.

Workshop/training programme on Research Integrity and Publication Ethics will be conducted for faculty and scholars

Research Publication and Ethics (RPE) of 2 Credit course may be introduced in PhD Course work as compulsory course.

It was agreed that such issues must be addressed to prevent recurrence.

The meeting concluded with Thanks from Chairperson to all the members.

[Signature]

[Signature]

[Signature]



ANNEXURE – X

National Institute of Technology Manipur		
Tentative Academic Calendar for AY 2026 (January to December 2026)		
	EVEN SEMESTER	ODD SEMESTER
Registration of UG, PG & PhD programme	2 – 6 Jan, 2026	25 – 27 May, 2026
Late registration of UG, PG & PhD with fine	7 – 9 Jan, 2026	28 – 29 May, 2026
Registration of B.Tech students of AY 2026 - 2027	-	As per CSAB guidelines
Induction program of B.Tech students of AY 2026 - 2027	-	As per CSAB guidelines
Registration of M.Tech and M.Sc. students of AY 2026	-	As per CCMT/CCMN guidelines
Registration of admitted PhD students of AY 2025 - 2026	7 – 9 Jan, 2026	-
Registration of admitted PhD students of AY 2026 – 2027	-	13 – 15 July, 2026
Starting of classes of UG, PG, PhD	7 Jan, 2026	25 May, 2026
Starting of classes of PhD students of AY 2025 - 2026	12 Jan, 2026	-
Starting of classes of PhD students AY 2026 – 2027	-	15 July, 2026
Last Date for first Assignment submission	29 Jan, 2026	19 June, 2026
Last Date for completion of first unit test	29 Jan, 2026	19 June, 2026
Last Date for I-Project/thesis review	3 Feb, 2026	22 June, 2026
Last Date for second Assignment submission	27 Feb, 2026	17 July, 2026
Last Date for completion of second unit test	27 Feb, 2026	17 July, 2026
Mid Semtheory Examination (MSTE)	9 – 13 March, 2026	20 – 24 July, 2026
Vacation for continuing B.Tech./M.Sc. students		25 July, 2026 – 24 Sept, 2026
Vacation for faculty		25 July, 2026 – 7 Sept, 2026
Last date for showing of evaluated answer script of MSTE	23 March, 2026	1 Oct, 2026
Last Date for II-Project/Thesis Review	26 March, 2026	13 Oct, 2026
Last Date for third Assignment submission	17 April, 2026	19 Oct, 2026
Last Date for completion of third unit test	17 April, 2026	19 Oct, 2026
Registration for parallel; end semester examination	20 - 24 April, 2026	19 – 24 Oct, 2026
Laboratory End Semester Examination (ESE)	27– 29 April, 2026	12 – 13 Nov, 2026
Last working day of semester	4 May, 2026	23 Nov, 2026
Online submission of feedback	4 May, 2026	23 Nov, 2026
End semester Theory Examination (MSTE)	5-16 May, 2026	25 Nov– 04 Dec, 2026
Last date submission of projectthesis.	19 May, 2026	8 Dec, 2026
Last date completion of project evaluation	20 May, 2026	9 Dec, 2026



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ANNEXURE – X

Last date for clarification of ESTE answer scripts	20 May, 2026	10 Dec, 2026
IUPC meeting	21 May, 2026	11 Dec, 2026
IPPC meeting	21 May, 2026	11 Dec, 2026
Senate	22 May, 2026	14 Dec, 2026
Last date of submission of grades to Academic Section	25 May, 2026	15 Dec, 2026
Online availability of provisional grade report	25 May, 2026	16 Dec, 2026
Vacation for continuing B.Tech./M.Sc. students		10 Dec, 2026 – 1 Jan, 2027
Vacation for faculty		17 – 31 Dec, 2026
Last date of submitting formal appeal to the course instructor(s) by the students against any discrepancy in grading	05 June, 2026	17 Dec, 2026
Last date for reporting Change in grade, if any to the Academic Section for the appeal by the students	8 June, 2026	18 Dec, 2026
Tentative requisition of Branch change application	11 to 12 June, 2026	-
Finalisation of Branch Change	19 June, 2026	-
Registration of all continuing UG, PG & Ph.D.	-	First week of Jan
Starting of classes of all continuing UG, PG, PhD, New PhD students	5 Jan, 2027	



ANNEXURE – X

Holiday List 2026

Sl No.	Holiday	Date	Day
1.	Republic Day	January 26	Monday
2.	Id-ul- Fitr	March 21	Saturday
3.	Mahavir Jayanti	March 31	Tuesday
4.	Good Friday	April 03	Friday
5.	Buddha Purnima	May 01	Friday
6.	Idu'lZuha (Bakrid)	May 27	Wednesday
7.	Muharram	June 26	Friday
8.	Independence day	August 15	Saturday
9.	Milad-un-Nabi or Id-e-Milad (Birthday of Prophet Mohammad)	August 26	Wednesday
10.	Mahatma Gandhi's Birthday	October 02	Friday
11.	Dussehra (Vijay Dashmi)	October 20	Tuesday
12.	Diwali (Deepavali)	November 08	Sunday
13.	Guru Nanak's Birthday	November 24	Tuesday
14.	Christmas Day	December 25	Friday
<u>Local Holidays</u>			
15.	Cheiraoba	April 14	Tuesday
16.	RathYatra	July 16	Thursday
17.	NingolChakkouba	November11	Wednesday



ANNEXURE – X

<u>Restricted Holidays</u>			
*Restricted Holidays can be availed by regular employees only on approval and sanction by the Competent Authority.			
Sl. No.	Holiday	Date	Day
1.	New Year	January 01	Thursday
2.	Gang – Ngai	January 01	Thursday
3.	Hazarat Ali's Birthday	January 03	Saturday
4.	Makar Sankranti/ Pongal/ Magha Bihu	January 14	Wednesday
5.	Sri Panchami, Basant Panchami	January 23	Friday
6.	Saraswati Puja	January 23	Friday
7.	Guru Ravi Das's Birthday	February 01	Sunday
8.	Birthday of Swami Dayananda Saraswati	February 12	Thursday
9.	Maha Shivaratri	February 15	Sunday
10.	Lui Ngai Ni	February 15	Sunday
11.	Shiva Ji Jayanti	February 19	Thursday
12.	HolikaDahan/ Dolyatra	March 03	Tuesday
13.	Yaosang/ Holi	March 04	Wednesday
14.	SajibuNongmapanba(Cheiraoba)	March 19	Thursday
15.	Jamat –UI-Vida	March 20	Friday
16.	Easter Sunday	April 05	Sunday
17.	Vaisakhadi (Bengal)/Bahag Bihu (Assam)	April 15	Wednesday
18.	Khonjom Day	April 23	Thursday
19.	Guru Rabindranath Tagore's Birthday	May 09	Saturday
20.	Kanglen	July 24	Friday



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ANNEXURE – X

21.	Patriots Day	August 13	Thursday
22.	Parsi's New Year's Day/ Nauraj	August 15	Saturday
23.	Onam	August 26	Wednesday
24.	RakshaBandhan	August 28	Friday
25.	Janamashtami (Vaishnavi)	September 04	Friday
26.	Ganesh Chaturthi/ Vinayaka Chaturthi	September 14	Monday
27.	Jananetalrawat Birthday	September 30	Wednesday
28.	Dussehra (Saptami)	October 18	Sunday
29.	Dussehra (Mahashtami)	October 19	Monday
30.	Dussehra (Mahanavmi)	October 20	Tuesday
31.	Maharishi Valmiki's Birthday/ MeraHouchongba	October 26	Monday
32.	Karaka Chaturthi (KarwaChouth)	October 29	Thursday
33.	Kut	November 01	Sunday
34.	Naraka Chaturdasi	November 08	Sunday
35.	Govardhan Puja/ Deepavali	November 09	Monday
36.	Nupi Lal	December 12	Saturday
37.	Christmas Eve	December 24	Thursday