

MINUTES
OF THE 10TH MEETING OF THE SENATE POSTGRADUATE COMMITTEE (2025-26)
HELD ON JUNE 22, 2026 (MONDAY) FROM 03:00 PM
DOAA CONFERENCE ROOM (FACULTY ANNEX BUILDING (DOAA), LEVEL-4)

Members Present: Prof(s): Madhav Ranganathan (CHM), Debadatta Mishra (CSE), Abhishek Kumar Gupta (EE), Animesh Mandal (ES), Vinay Ramani (DoMS), Srinu Gangolu for Shobit Omar (MSE), Pritam Chakraborty (MSP), Chanchal Sow (PHY)

Members Present (Online): Prof(s): Gaurav Tiwari (CE), Dipin S Pillai (CHE), Shatarupa Thakurta Roy (DES), Sarani Saha (ECO), Rajarshi Sengupta (HSS), Sarosh Alam Ghausi (KSS), Anikesh Pal (ME), Arijit Ganguly (MTH)

Members Absent: Prof(s): Arnab Samanta (AE), Appu Kumar Singh (BSBE), Ark Verm (CGS), Ketan Rajawat (IS), Sapam Ranjita Chanu (PSE), Aakash Chand Rai (SEE), Kunal P Mooley (SPASE)

Senate Nominee: Prof. Sudhanshu Shekhar Singh (Absent), Prof. Naren Naik (Absent)

Student representatives: Mr. Kartik Rout (Absent), Mr. Utkarsh Tripathi, Ms. Kumari Ritika (Absent), Mr. Mohak Pravin Pachpor (Absent)

A) Confirmation of minutes of 9th SPGC meeting held on June 9, 2026

The minutes were confirmed.

B) To ratify the following decisions taken /approvals given by Chairman, SPGC:

Requests below were submitted to SPGC with recommendations from supervisor and DPGC. SPGC ratified the approval given by Chairperson, SPGC to the requests.

(a) Extension of Comprehensive exam, SOTA seminar and Thesis submission deadline.

S. N o.	Roll No.	Name	Dept.	Prog	Request For	Remark
1	242040616	Shalini	EE	PhD	Extension of comprehensive examination deadline (1 st extension)	Due date: 19/Sep/2025 Approved till 30/June/2026 Completed minimum course work in 2024-25-II. Replace one course in the second semester to improve academic performance. After the second semester took additional time to strengthen fundamentals and gain better clarity about research direction.
2	251190611	Vivek Kumar	DES	PhD	Extension of comprehensive examination deadline (1 st extension)	Due date: 05/May/2026 Approved till 05/July/2026 Completed minimum course work in 2025-26-I. (Inadvertently overlooked the examination deadline due to actively engaged in multiple research and project-related activities.)
3	251070615	Bidyut Mondal	CHM	PhD	Extension of comprehensive examination deadline (1 st extension)	Due date: 05/May/2026 Approved till 05/July/2026 Completed minimum course work in 2025-26-I. (Due to supervisor inaccessibility)
4	251070604	Amrita	CHM	PhD	Extension of comprehensive examination deadline (1 st extension)	Due date: 05/May/2026 Approved till 05/July/2026 Completed minimum course work in 2025-26-I. (Due to supervisor inaccessibility)

Res ce
24/07/2026

MINUTES
OF THE 10TH MEETING OF THE SENATE POSTGRADUATE COMMITTEE (2025-26)
HELD ON JUNE 22, 2026 (MONDAY) FROM 03:00 PM
DOAA CONFERENCE ROOM (FACULTY ANNEX BUILDING (DOAA), LEVEL-4)

S. N o.	Roll No.	Name	Dept.	Prog	Request For	Remark
5	251110607	Purushottam Kumar	CSE	PhD	Extension of comprehensive examination deadline (1 st extension)	Due date: 05/May/2026 Approved till 05/July/2026 Completed minimum course work in 2025-26-I, request extension due to examination committee was not available before 26 May 2026.
6	251110616	Uditanshu Pandey	CSE	PhD	Extension of comprehensive examination deadline (1 st extension)	Due date: 05/May/2026 Approved till 05/July/2026 Completed minimum course work in 2025-26-I, request extension due to examination committee was not available before 26 May 2026.
7	241230602	Ajay Dubey	ES	PhD	Extension of comprehensive examination deadline (1 st extension) (Beyond 4 th Semester)	Due date: 19/Sep/2025 Approved till 05/July/2026 Completed minimum course work in 2024-25-II. (Delay due to improve CPI to satisfy the minimum CPI requirement & complete the mandatory departmental course ES801 before becoming eligible for the examination.)
8	231290603	Ashish Thakur	SEE	PhD	Extension of SOTA seminar deadline (2 nd extension)	Due date: 15/March/2026, 1 st extension approved till 15/June/2026 2 nd extension approved till 15/Sep/2026. Delay due to change of thesis supervisor and consequently thesis topic has been revised.
9	241040615	Lisa Naik	EE	PhD	Extension of SOTA seminar deadline (2 nd extension)	Due date: 15/March/2026, 1 st extension approved till 15/June/2026 2 nd extension approved till 15/Sep/2026. Request due to need for a more comprehensive literature review and finalisation of research objectives.
10	241050609	Brij Mohan Bharti	ME	PhD	Extension of SOTA seminar deadline (2 nd extension)	Due date: 17/March/2026, 1 st extension approved till 17/June/2026 2 nd extension approved till 17/July/2026. Request due to need few more days, trying to obtain some preliminary data for one of the objectives of thesis work.
11	232290607	Arvind Marandi	SEE	PhD	Extension of SOTA seminar deadline (2 nd extension)	Due date: 19/March/2026, 1 st extension approved till 19/June/2026 2 nd extension approved till 19/Sep/2026. Requires a deeper and more extensive review of the relevant literature than originally anticipated.

PL
24/07/2026

MINUTES
OF THE 10TH MEETING OF THE SENATE POSTGRADUATE COMMITTEE (2025-26)
HELD ON JUNE 22, 2026 (MONDAY) FROM 03:00 PM
DOAA CONFERENCE ROOM (FACULTY ANNEX BUILDING (DOAA), LEVEL-4)

(b) Transfer from MTech to MTech (with project) as per clause 7.9 of The PG Manual.

S. No.	Roll No.	Name	Dept.	Prog.	Request For
1	231040072	Nakirekanti Surya	EE	MTech	Transfer from MTech to MTech (with project) approved.
2	251120005	Aryan	MSP	MTech	Transfer from MTech to MTech (with project) approved.

C) Extension of Comprehensive Examination Deadline:

The following decision was made.

S. No	Roll No	Name	Dept	Prog	Supervisor/DPGC Recommendation	SPGC Decision
1	251050617	Santosh Kumar Pandey	ME	PhD	Recommended	The initial due date was 05/05/2026, and the first extension was approved until 05/07/2026. A second extension was requested until 31/07/2026 due to the need for additional time to complete the written component of the comprehensive examination. After due deliberation, the SPGC approved the extension request until 31/07/2026.

D) New course approval

Course No.	Title	Credits	Proposing Instructor	SPGC Decision
CHM671	Applied Electrochemistry: Electrode and Electrocatalysis	3-0-0-0 (9)	Dr. Anantharaj Sengeni	Approved
SEE638	Techno-Economic Assessment for Low Carbon Transition: Market, Policy, and Pathways	3-0-0-0 (9)	Dr. Deepika Swami	Approved
CHE671	Stochastic Simulations, Optimization, and Parameter Estimation in Chemical Engineering	3-0-0-0 (9)	Dr. Raj Ganesh S. Pala	Approved
CE658	Critical state theory for soil	3-0-0-0 (9)	Dr. Bipin Kumar Gupta	Approved
MTH756	Advanced ODE and PDE	3-0-0-0 (9)	Dr. Indranil Chowdhury	Approved
MTH744M	Iso-geometric Finite Element Analysis of Fluid Flows	3-0-0-0 (5)	Dr. B.V.R. Kumar	Approved
MTH757	Topology and Geometry	3-0-0-0 (9)	Dr. Debasis Sen	Approved
MTH758	Numerical Analysis	3-0-0-0 (9)	Dr. Mrinmay Biswas	Approved
ME628	Thermal Management of Electronic Systems	3-0-0-0 (9)	Dr. Umesh Madanan	Approved

Place
29/07/2026

MINUTES
OF THE 10TH MEETING OF THE SENATE POSTGRADUATE COMMITTEE (2025-26)
HELD ON JUNE 22, 2026 (MONDAY) FROM 03:00 PM
DOAA CONFERENCE ROOM (FACULTY ANNEX BUILDING (DOAA), LEVEL-4)

E) Change of registration from MSR/MDES/MTech to PhD Program:

SPGC discussed the requests of the students (Table below) as per clause 4.6 of the PG manual. Change will be considered w.e.f. 2026-27-I Semester.

S. No.	Roll No	Name	Dept	Prog	Supervisor & DPGC Recommendation	Remark	SPGC Decision
1.	241040087	Suryansh Singh	EE	MTECH	Recommended	CPI = 8.00, CU = 72, TC = 63S/9X	Approved [#]
2.	251010030	Nishant Neeraj Gadey	AE	MTECH	Recommended	CPI = 8.50, CU = 72,	Approved [#]
3.	251010014	Divendra Sharma	AE	MTECH	Recommended	CPI = 7.14, CU = 63,	Approved [*]
4.	251280403	Bugatha Prashant Naidu	CGS	MSR	Recommended	CPI = 9.28, CU = 78,	Approved [#]

*Student has completed courses and CPI requirement as per clause 4.6 (a) of the PG Manual

Students have completed courses and CPI requirement as per clause 4.6 (b) of the PG Manual

F) Exit from PhD programme with MTech/MS-Research/MA-Research Degree

S. N o.	Roll No.	Name	Dept	Prog	Supervisor/ DPGC Recommendation	Details	SPGC Recommendation
1*	22128263	Susheel Kaushik Rompikuntla	CGS	PhD	Recommended	CU = 92 TU = 360S/81X CPI = 7.00 Last Qualifying: BTech (As per 7.8.3)	After due deliberation, the SPGC recommends the student's exit with the MSR degree based on the recommendations of the Supervisor and DPGC.
2*	22228261	Shivani Rakesh Pande	CGS	PhD	Recommended	CU = 113 TU = 315S/0X CPI = 9.00 Last Qualifying: BTech (As per 7.8.3)	After due deliberation, the SPGC recommends the student's exit with the MSR degree based on the recommendations of the Supervisor and DPGC.

*This matter will be sent to the Senate for consideration.

De ce
29/07/2026

MINUTES
OF THE 10TH MEETING OF THE SENATE POSTGRADUATE COMMITTEE (2025-26)
HELD ON JUNE 22, 2026 (MONDAY) FROM 03:00 PM
DOAA CONFERENCE ROOM (FACULTY ANNEX BUILDING (DOAA), LEVEL-4)

G) Any other item with the permission of chair:

S. No.	Item Description	Remark
1	Discussion/Recommendation against show-cause (PG-APEC-2025-26-II)	DPGC had sent show-cause notices to academically deficient students (list was in PG-APEC report 2025-26-II). SPGC discussed the responses of the students to the show-cause notice along with the recommendations of DPGC and counselling service. After due deliberation, SPGC recommends the termination of the academic programme of the PG students listed in Annexure-A . This matter is to be placed before the Senate in its forthcoming meeting for approval. It was noticed that the withdrawal request of Aman Singh/251050009/ME/MTech was approved on 30/06/2026 and hence the recommendation of SPGC regarding his termination from program was withdrawn.
2	To consider requests for academic extension for the semester 2026-27-I from those P.G. students who have completed four years (M.Tech/M.Des./MSR), Regular Ph.D students who have completed six years of their academic programme. Students enrolled in PhD (in engineering) programmes with qualifying degree of B.Tech./ B.S. (4 years)/M.Sc who have completed seven years of their academic programme. And add an additional year in case of part-time/external students:	Specific details are provided in Annexure-B.
3	To note the approval for permission to conduct open seminar and submit thesis by July-26 (Pradyumna Das/21129268/SEE/PhD)	SPGC noted the approval given by Chairperson SPGC. Requested due to recent appointment of external co- supervisor. Chairperson SPGC approved the request for clause 11.1.6. of the PG Manual.
4	Request for a course credit waiver (Chilambwe Malama/241050102/ME/MTech)	The student has completed 63 course credits and 72 thesis credits, with a CPI of 6.71, and is registered for 18 thesis credits in Summer Term 2026. As the student is short of 9 course credits against the requirement of 72 course credits and is an international student with visa validity up to 01.08.2026, waiver of the shortfall is requested to facilitate timely completion of the programme. Department supports the request. However, under Section 7.1 (Minimum Residence, Maximum Duration and Academic Requirements) of the PG Manual, the SPGC is not empowered to grant such a waiver by invoking Clause 1.2 (Waiver of Requirements in Special Cases) of the PG Manual. After due deliberation, the SPGC recommends that this matter be submitted for consideration and appropriate decision by the Senate in its forthcoming meeting.
5	Request to appoint external co- supervisor (Ranjeet Sawan/252080608/MTH/PhD)	The student re-submitted his request for the appointment of Prof. Purbita Jana, Assistant Professor, Madras School of Economics, Chennai, as his external co-supervisor. The DPGC Committee considered the request and did not recommend the proposed appointment. After due deliberation, the SPGC does not recommend the case based on the feedback of the department.

Per ce
24/07/2026

MINUTES
OF THE 10TH MEETING OF THE SENATE POSTGRADUATE COMMITTEE (2025-26)
HELD ON JUNE 22, 2026 (MONDAY) FROM 03:00 PM
DOAA CONFERENCE ROOM (FACULTY ANNEX BUILDING (DOAA), LEVEL-4)

S. No.	Item Description	Remark
6	To discuss the proposed MSc (2 Year) template: Department of Mathematics.	Convener DPGC Mathematics submitted the proposed MSc (2 Year) template given in Annexure-C. After due deliberation, the SPGC recommends the proposed revision in the programme template by replacing ELC114 (9 credits) with MTH888M (5 credits). Consequently, the minimum credit requirement for graduation will be reduced from 208 credits to 204 credits. This matter is to be placed before the Senate in its forthcoming meeting for approval.
7	To discuss MSPD proposal from department of Chemistry	The proposal (details provided in Annexure-D) was recommended and forwarded by SPGC to SEPC for further action.
8	To discuss the request for award of MTech degree with Ph.D. degree (Krishan Kumar Tiwari/ 18214263/ IME/PhD)	The student has a 4-year undergraduate degree, PGDIM degree and a valid GATE score during admission in part-time PhD program (PG10). The student has completed 101 course credits. However, one department compulsory course for M.Tech is not yet completed by the student. Also, the application was not recommended by DPGC. Based on these facts, SPGC didn't recommend the award of additional M.Tech. degree.
9	To discuss the request Change of Registration from Sponsored M.Tech. Programme to Part-time Ph.D. Programme (Rohit Khanna/241140029/DOMS/MTech)	Recommended by DPGC and approved by SPGC. The change will be effective from the 2026-27-I semester.
10	Change in 11.7 of PG manual regarding award of an additional MS(R) degree along with the Ph.D. degree for students who have changed their programme from MS(R) to Ph.D.	Details in Annexure-E. To be included in the PG Manual.
11	Approval of syllabus change for course MTH753. Department of Mathematics	The Department of Mathematics and Statistics submits the revised syllabus for course MTH 753 (Annexure-F). As the revision is substantial, in accordance with Annexure III of the PG Manual, the Math Faculty invited feedback on the acadstaff mailing list for 7 days. Since no comments were received, the original proposed version was submitted for approval. After due deliberation SPGC approved the changes.
12	To discuss request to consider SARIP research work under Senate Rule 6.6 for 3-credit OE relaxation (Anshu Kumar Tiwari/241080006/MTH/M.Sc. (2-Yr) (PG))	The student has completed 33 OE credits in requirements of 36 OE credits. In view of the student's selection for higher studies at a prestigious institution abroad. Granting a waiver of the shortfall of 3 Open Elective (OE) credits would facilitate the timely completion of the programme and enable the student to secure the necessary visa and complete admission formalities without delay. The Department has also supported the request. However, under Section 7.1 (Minimum Residence, Maximum Duration and Academic Requirements) of the PG Manual, the SPGC is not empowered to grant such a waiver by invoking Clause 1.2 (Waiver of Requirements in Special Cases) of the PG Manual. After due deliberation, the SPGC recommends that this matter be submitted for consideration and appropriate decision by the Senate in its forthcoming meeting.

Patil
24/07/2026

MINUTES
OF THE 10TH MEETING OF THE SENATE POSTGRADUATE COMMITTEE (2025-26)
HELD ON JUNE 22, 2026 (MONDAY) FROM 03:00 PM
DOAA CONFERENCE ROOM (FACULTY ANNEX BUILDING (DOAA), LEVEL-4)

S. No.	Item Description	Remark
13	To discuss the eligibility criteria (Clauses 2.3.6-2.3.10 of the PG Manual) for MSc students applying to the PhD programme.	Senate in its meeting 581(2025-26/6th) held on 11-12/05/2026 directed the SPGC to review the eligibility criteria of admissions for all programs and propose appropriate modifications. In view of this, SPGC constituted a 5 member committee consisting of the following members: 1. Prof. Dipin S Pillai, Convener DPGC, CHE. 2. Prof. Madhav Ranganathan, Convener DPGC, CHM. 3. Prof. Vinay Ramani, Convener DPGC, DoMS. 4. Prof. Debadatta Mishra, DPGC, CSE. 5. Mr. Utkarsh Tripathi, Member Students' Senate Nominee to SPGC (2025-26). The committee shall review the admission and application data of all the programs for the past few years and suggest modifications to the SPGC for further action.

Porta
29/07/2026

Annexure-A

S. NO.	ROLL NO.	STUDENT NAME	DEPT.	PROG.	SPI	CPI	Criteria	CMHW Recommendation for Continuation	DPGC Recommendation for Continuation	SPGC Recommendation for Continuation
1	22101060	Saurav V Sonawane	AE	MTech	0	7	$\geq 3X$ ALL	No specific feedback	Not Recommended	Not recommended
2	231010069	Parmar Shaliniben Dilipbhai	AE	MTech	4	5.82	$CPI < 6$, $\geq 3X$ ALL	No specific feedback	Recommended	Not recommended
3	251010008	Aniket Dhanraj Bhagat	AE	MTech	6	4.86	$CPI < 6$	No specific feedback	Recommended	Not recommended
4	251010015	Gaurav Rathore	AE	MTech	5.67	4.67	$CPI < 6$	No specific feedback	Recommended	Not recommended
5	251010022	Indranil Sarkar Gopal	AE	MTech	6	5.86	$CPI < 6$	No specific feedback	Not Recommended	Not recommended
6	251010035	Rathod Roshan Nayak	AE	MTech	6	3.67	$CPI < 6$	No specific feedback	Not Recommended	Not recommended
7	251180008	Arpon Malick	BSBE	MTech	4.5	5	$CPI < 6$	No specific feedback	Recommended	Not recommended
8	251180018	Riya Kundu	BSBE	MTech	6.5	4.19	$CPI < 6$	No specific feedback	Recommended	Not recommended
9	251180025	Varun G	BSBE	MTech	5.5	5.48	$CPI < 6$	No specific feedback	Recommended	Not recommended
10	251180026	Yogesh Vijay Kale	BSBE	MTech	5.02	5.47	$CPI < 6$	Recommended	Recommended	Not recommended
11	251180605	Aniket Babu Gaikwad	BSBE	PhD	1.33	1.33	$CPI < 6.5$, $\geq 2F$ ALL	No specific feedback	Not Recommended	Not recommended
12	251180621	Komal Kumari	BSBE	PhD	5.25	4.33	$CPI < 6.5$, $\geq 2F$ ALL	Recommended	Not Recommended	Not recommended
13	22103077	Sachin Kumar Prajapati	CE	MTech	5.75	5.15	$CPI < 6$	No specific feedback	Recommended to continue. The student is suggested to improve his D grades in compulsory courses next semester.	Not recommended
14	241030014	Anirudh Kosley	CE	MTech	6	7.04	$\geq 3X$ ALL	Recommended	Recommended to continue subjected to clearance from the institute constituted medical board.	Not recommended
15	251030055	Karthik Mantri	CE	MTech	5.11	5.19	$CPI < 6$, obtains two Fs or two Es	No specific feedback	Recommended to continue. He is suggested to repeat core/compulsory courses with grades D+ and below.	Not recommended
16	251030102	Shivji	CE	MTech	5.85	5	$CPI < 6$	No specific feedback	Recommended to continue.	Not recommended
17	251030621	Shalini Kumari Das	CE	PhD	6.1	5.67	$CPI < 6.5$	No specific feedback	Recommended to continue.	Not recommended

Pl-CE
24/07/2026

S. NO.	ROLL NO.	STUDENT NAME	DEPT.	PROG.	SPI	CPI	Criteria	CMHW Recommendation for Continuation	DPGC Recommendation for Continuation	SPGC Recommendation for Continuation
18	22128263	Susheel Kaushik Rompikuntla	CGS	PhD	0	7	>= 8X ALL	No specific feedback	Agree with supervisor's recommendation. The student should be allowed to exit with MS - R degree.	Not recommended
19	251020403	Parth Amish Kanani	CHE	MSR	0	6.67	>= 3X ALL	No specific feedback	Not recommended	Not recommended
20	251020618	Nitin Kumar Sonkar	CHE	PhD	0	6.11	CPI < 6.5	No specific feedback	Not recommended	Not recommended
21	251020624	Sujeet Kumar	CHE	PhD	5	5.19	CPI < 6.5	No specific feedback	Recommended	Not recommended
22	22111402	Mohit Singh	CSE	MSR	0	7	>= 3X ALL	No specific feedback	The student has not given any response even after many reminders (over phone). The student was terminated and reinstated. Given no improvement in performance, he should be terminated. Termination Recommended	Not recommended
23	241110064	Sangharsh Devchand Nagdevte	CSE	MTech	0	6.86	>= 3X ALL	No specific feedback	Given the circumstances and the change of thesis area, the student should be given another chance. Not Recommended for Termination	Not recommended
24	241110072	Sudeep Chahlia	CSE	MTech	0	4.43	CPI < 6, obtains two Fs or two Es and >= 3X ALL	Recommended	No response received from the student. The student is in the same state for the last two semesters. Given the mental health issues, it may be better to terminate the student so that he can come back when his issues are resolved. Termination Recommended	Not recommended
25	242110401	Jayant Malik	CSE	MSR	0	6.25	>= 3X ALL	No specific feedback	Termination recommended based on student's response. Termination Recommended	Not recommended
26	231040132	Aniruddha Ghosh	EE	MTech	0	8.64	>= 3X ALL	No specific feedback	Not recommended	Not recommended

PL CE
29/07/2022

S. NO.	ROLL NO.	STUDENT NAME	DEPT.	PROG.	SPI	CPI	Criteria	CMHW Recommendation for Continuation	DPGC Recommendation for Continuation	SPGC Recommendation for Continuation
27	251040036	Baishali Gautam	EE	MTech	6.33	4.83	CPI < 6	No specific feedback	Recommended	Not recommended
28	251040084	Sahil Kumar	EE	MTech	1.25	4.13	CPI < 6, obtains two Fs or two Es	No specific feedback	Not recommended	Not recommended
29	251040099	Saurabh Mishra	EE	MTech	0	3.73	CPI < 6, obtains two Fs or two Es	No specific feedback	Not recommended	Not recommended
30	251040120	Uday Bhan Yadav	EE	MTech	2.75	4.74	CPI < 6, obtains two Fs or two Es	No specific feedback	Not recommended	Not recommended
31	251340010	Ravi Kumar Jaiswal	KSS	MTech	5.5	5.38	CPI < 6	No specific feedback	The student is close to the min requirements with no F. DPGC members felt he can be given a chance and be allowed to continue. He will be required to improve his CPI by substituting courses in the upcoming semester.	Not recommended
32#	251050009	Aman Singh	ME	MTech	0	2.71	CPI < 6, obtains two Fs or two Es	No specific feedback	Recommended for termination, if does not email a request for withdrawal formally to the SPGC Chair	Not recommended
33	251050604	Ashutosh Sinha	ME	PhD	0	5.33	CPI < 6.5, >= 2F ALL	No specific feedback	Recommended for termination	Not recommended
34	251050609	Neelesh Kumar	ME	PhD	2.67	2	CPI < 6.5, >= 2F ALL	No specific feedback	Recommended for termination	Not recommended
35	241060029	Sumit Kumar	MSE	MTech	0	8.13	>= 3X ALL	Recommended	Considering supervisor recommendation, DPGC recommend him to take an academic leave and sort the medical issues and then continue his academic work.	Not recommended
36	251120012	Priyanshu	MSP	MTech	5.77	5.57	CPI < 6	Recommended	Not recommended	Not recommended
37	22129261	Bibhudatta Sahoo	SEE	PhD	0	8.11	>= 8X ALL	No specific feedback	Based on both supervisors' recommendations and the candidate's research performance over the period of his programme (4 years), the student's case is recommended for termination from the academic programme.	Not recommended

Re ce
29/05/2026

S. NO.	ROLL NO.	STUDENT NAME	DEPT.	PROG.	SPI	CPI	Criteria	CMHW Recommendation for Continuation	DPGC Recommendation for Continuation	SPGC Recommendation for Continuation
38	232290609	Mudit Vishal Choudhary	SEE	PhD	7	6.36	CPI < 6.5	No specific feedback	Based on the supervisor's recommendation and the candidate's academic performance over the period of his programme (3.5 years), the student's case is recommended for termination from the academic programme.	Not recommended
39	251310601	Abhinav Singh	SPA	PhD	0	4.5	CPI < 6.5, >= 2F ALL	No specific feedback		Not recommended
40	241310012	Teg Bahadur	SSA	MTech	0	5.39	CPI < 6, >= 3X ALL	No specific feedback	Another chance should be given to the student -- since the student is facing a psychologically challenging situation with serious medical issues at home, the student has to take care of his family and also deal with the financial condition at his home	Not recommended

Student withdraw request approved on 30/June/2026.

Re ce
24/02/2026

Annexure-B

- Total **170** applications received from PhD students.
- Applications were received from **38 PhD** students whose programmes had already been extended by two semesters. The academic extension requests of these 38 students were recommended by SPGC along with a deadline to submit thesis by the late registration date of 2026-27-II semester.
- Applications were received from **22 PhD** students whose programmes had already been extended by more than two semesters. As per the Senate ruling in its 579th (2025-26/4th) and 581st (2025-26/6th) meetings, these 22 PhD students were given a thesis submission deadline of 4 August 2026. The academic extension requests of these 22 students were NOT recommended by SPGC.
- Applications were received from **2 PhD** students, Shweta Singh (17201269/AE/PhD) and Rahul Rai (17204271/EE/PhD) who have reinstated in their programmes by The Senate, in its 581st (2025-26/6th) meeting with thesis submission deadlines of 12 January 2027 and 4 August 2026, respectively. The academic extension requests of these 2 students were NOT recommended by SPGC. However, Shweta Singh (17201269/AE/PhD) can be allowed to register for 2026-27-I semester.
- Applications were received from **1 PhD** student, Saurabh (18204277/EE/PhD) who has not applied for academic extension earlier, but his programme has exceeded the maximum duration by more than two semesters. The academic extension request of this student was NOT recommended by SPGC and he must submit the thesis by 4 August 2026.
- **93** students in PhD program applied for extension for the first or second time. These were recommended favourably without a deadline.

Above recommendations to be placed in the Senate for discussion and approval.

- The extension for **12 PhD** students has not been considered, as the maximum duration has not yet been exceeded.
- The extension for **2 PhD** students has not been considered, as they have already submitted their theses.

RC
24/07/2026

List of students whose cases are to be placed before the Senate for approval.

S.No.	Roll No.	Student's Name	Prog.	Dept.	2 or more extension period exceeded for 2026-27-I Semester	DPGC Recommendation for academic extension	SPGC Recommendation for academic extension
1	17101261	Deshpande Anubha Dnyaneshwar	Ph.D	AE	Yes	Recommended, seems reasonable.	As per senate ruling in its 579 meeting (2025-26/4th) student have to submit thesis by 4th August, 2026.Academic extension not recommended.
2	17201269	Shweta Singh	Ph.D	AE	Yes	Recommended, considering recent medical history.	Senate in its 581 meeting (2025-26/6th) approved the reinstatement of the student in programme with thesis submission by 12 January 2027. Academic extension not recommended.
3	18101264	Jyothi Kumar Puttam	Ph.D	AE	Yes	Recommended, considering external candidate.	Last extension recommended. Must submit thesis by late registration date of 2026-27-II semester.
4	18201267	Mohd. Suhail Naim	Ph.D	AE	Yes	Recommended.	As per senate ruling in its 579 meeting (2025-26/4th) student have to submit thesis by 4th August, 2026.Academic extension not recommended.
5	18201270	Srujan Kumar Naspoori	Ph.D	AE	Yes	Recommended.	As per senate ruling in its 579 meeting (2025-26/4th) student have to submit thesis by 4th August, 2026.Academic extension not recommended.
6	19101267	Sanchit Mittal	Ph.D	AE	No	Recommended.	Recommended
7	19201265	Manoj Mannari	Ph.D	AE	No	Recommended.	Recommended
8	20101266	Arnesh Maji	Ph.D	AE	No	Recommended.	Recommended
9	20101267	Farhan Ahsan Khan	Ph.D	AE	No	Recommended.	Recommended
10	20101277	Prashant Verma	Ph.D	AE	No	Recommended.	Recommended
11	20101283	Rijin Rajan	Ph.D	AE	No	Recommended.	Recommended
12	17118264	Isha Mahesh Anerao	Ph.D	BSBE	Yes	This is last extension, no further extension will be given	As per senate ruling in its 579 meeting (2025-26/4th) student have to submit thesis by 4th August, 2026.Academic extension not recommended.
13	18118267	Shweta Banerjee	Ph.D	BSBE	Yes	She must submit thesis by Aug-26. Recommended	Last extension recommended. Must submit thesis by late registration date of 2026-27-II semester.
14	18218262	Bhumika Biswas	Ph.D	BSBE	No	This is last extension and thesis should be submitted by 31/08/2026 and open by July -26.	Recommended
15	19118269	Neha Choudhary	Ph.D	BSBE	No	Recommended	Recommended
16	19118266	Gokul Raj M	Ph.D	BSBE	No	This is last extension, no further extension may be given	Recommended
17	19118276	Sakshi Keshari	Ph.D	BSBE	No	Recommended	Recommended
18	19118284	Vijayata Singh	Ph.D	BSBE	Yes	Recommended	Last extension recommended. Must submit thesis by late registration date of 2026-27-II semester.
19	19118263	Akansha Garg	Ph.D	BSBE	No	Recommended	Recommended
20	18118269	Talat Zahra	Ph.D	BSBE	Yes	Thesis submission by oct -26, no further extension may be given	Last extension recommended. Must submit thesis by late registration date of 2026-27-II semester.
21	19118280	Sujata	Ph.D	BSBE	Yes	Thesis submission in Nov-26 and no further extension may be given	Last extension recommended. Must submit thesis by late registration date of 2026-27-II semester.

Re ce
24/07/2026

S.No.	Roll No.	Student's Name	Prog.	Dept.	2 or more extension period exceeded for 2026-27-I Semester	DPGC Recommendation for academic extension	SPGC Recommendation for academic extension
22	19118277	Saptomee Chakraborty	Ph.D	BSBE	No	This will be last extension	Recommended
23	19118285	Zahra Sifat Zaidi	Ph.D	BSBE	No	Thesis will be submitted in Dec-26, may not be given extension	Recommended
24	19118261	Aditi Laddha	Ph.D	BSBE	No	Recommended	Recommended
25	20118284	Peerzada Abdul Maajid Parsa	Ph.D	BSBE	No	Recommended	Recommended
26	19118268	M R Akshara	Ph.D	BSBE	No	Recommended	Recommended
27	19118281	Sushmita Kundu	Ph.D	BSBE	No	Recommended	Recommended
28	19218266	Peeusa Mitra	Ph.D	BSBE	No	Recommended	Recommended
29	18218268	Smith Gupta	Ph.D	BSBE	No	Recommended	Recommended
30	20118281	Tamojit Santra	Ph.D	BSBE	No	Recommended	Recommended
31	20118282	Ubaid Tariq	Ph.D	BSBE	No	Recommended	Recommended
32	19118262	Aishwarya Rai	Ph.D	BSBE	No	Open is given. This is last extension	Recommended
33	18218267	Shamshul Huda	Ph.D	BSBE	No	Last extension, no further extension will be given	Recommended
34	20103296	Sneha Mandal	Ph.D	CE	No	Recommended	Recommended
35	19103267	Auchitya Verma	Ph.D	CE	Yes	Recommended; About to submit his thesis and open seminar already delivered. Hence, the case is recommended.	Last extension recommended. Must submit thesis by late registration date of 2026-27-II semester.
36	19203267	Digvijay Singh	Ph.D	CE	No	Recommended: Already completed majority of work. The case is recommended as the submission is nearby.	Recommended
37	18103277	Shubham Raj	Ph.D	CE	Yes	Recommended; The reasons cited by the students are genuine as suggested by the supervisor. As the open seminar is already over, the case is recommended	As per senate ruling in its 579 meeting (2025-26/4th) student have to submit thesis by 4th August, 2026. Academic extension not recommended.
38	20103261	Abhilasha Garkoti	Ph.D	CE	No	Recommended	Recommended
39	19103282	Rohit Rajput	Ph.D	CE	Yes	Recommended. The work is completed and submission is nearby.	Last extension recommended. Must submit thesis by late registration date of 2026-27-II semester.
40	20103303	Vivek Kumar Gupta	Ph.D	CE	No	Recommended	Recommended
41	19203271	Swetha Padmanabhan	Ph.D	CE	No	Recommended. The work is almost completed	Recommended
42	19203263	Ishank Agarwal	Ph.D	CE	No	Recommended. The work is completed and submission is nearby.	Recommended

AC CE
24/07/2026

S.No.	Roll No.	Student's Name	Prog.	Dept.	2 or more extension period exceeded for 2026-27-I Semester	DPGC Recommendation for academic extension	SPGC Recommendation for academic extension
43	19103277	Prashant Chauhan	Ph.D	CE	No	Recommended. About to deliver the open seminar and only final documentation and thesis compilation is remaining	Recommended
44	18103261	Abhiram Shukla	Ph.D	CE	Yes	Recommended. The issues are genuine as the supervisor was changed after 3.5 years. Further, he is close to the submission. Open seminar delivered.	Last extension recommended. Must submit thesis by late registration date of 2026-27-II semester.
45	18203266	Sunit Kumar Vishwakarma	Ph.D	CE	Yes	Recommended. Open seminar already delivered. Completed his work. The reasons reported needs to be considered	As per senate ruling in its 579 meeting (2025-26/4th) student have to submit thesis by 4th August, 2026. Academic extension not recommended.
46	19103281	Rashmi Malik	Ph.D	CE	Yes	Recommended. About to complete her thesis and open seminar.	Last extension recommended. Must submit thesis by late registration date of 2026-27-II semester.
47	19103264	Ankul Kumar	Ph.D	CE	Yes	Recommended. The reasons cited are beyond student's control. About to submit his thesis and hence, recommended.	Last extension recommended. Must submit thesis by late registration date of 2026-27-II semester.
48	17128264	Shoukathali K K	Ph.D	CGS	Yes	Recommended	As per senate ruling in its 579 meeting (2025-26/4th) student have to submit thesis by 4th August, 2026. Academic extension not recommended.
49	19128264	Tapas Ranjan Rath	Ph.D	CGS	No	Recommended	Recommended
50	20128262	Ramya Sri Mudumba	Ph.D	CGS	No	Recommended	Recommended
51	20128266	Sweta Basu	Ph.D	CGS	No	Recommended	Recommended
52	18102265	Kalp Mishra	Ph.D	CHE	Yes		Last extension recommended. Must submit thesis by late registration date of 2026-27-II semester.
53	19102265	Aditya Singh	Ph.D	CHE	No		Recommended
54	20102265	Manisha	Ph.D	CHE	No		Recommended
55	18207277	Arati Maurya	Ph.D	CHM	Yes	Recommended	As per senate ruling in its 579 meeting (2025-26/4th) student have to submit thesis by 4th August, 2026. Academic extension not recommended.
56	19107309	Surabhi Pandey	Ph.D	CHM	Yes	Recommended	Last extension recommended. Must submit thesis by late registration date of 2026-27-II semester.
57	20107276	Deepika	Ph.D	CHM	No	Recommended	Recommended
58	20107304	Shikhar S Goel	Ph.D	CHM	No	Recommended	Recommended
59	19107305	Soumen Paira	Ph.D	CHM	Yes	Recommended	Last extension recommended. Must submit thesis by late registration date of 2026-27-II semester.

Pr. ce
29/07/2026

S.No.	Roll No.	Student's Name	Prog.	Dept.	2 or more extension period exceeded for 2026-27-I Semester	DPGC Recommendation for academic extension	SPGC Recommendation for academic extension
60	20107278	Doppalapudi Vineet Kumar	Ph.D	CHM	No	Recommended	Recommended
61	20107317	Abir Das	Ph.D	CHM	No	Recommended	Recommended
62	18111262	Amit Chandak	Ph.D	CSE	Yes	Recommended	Last extension recommended. Must submit thesis by late registration date of 2026-27-II semester.
63	19111277	Yashika Verma	Ph.D	CSE	Yes	Recommended	Last extension recommended. Must submit thesis by late registration date of 2026-27-II semester.
64	19111275	Vipin Patel	Ph.D	CSE	Yes	Recommended	Last extension recommended. Must submit thesis by late registration date of 2026-27-II semester.
65	19211270	Shatroopa Saxena	Ph.D	CSE	No	Recommended	Recommended
66	20111271	Muzafar Ahmad Wani	Ph.D	CSE	No	Recommended	Recommended
67	20111261	Aishwarya Gupta	Ph.D	CSE	No	Recommended	Recommended
68	18119266	Sharat Jyoti Kuli	Ph.D	DES	Yes	Recommended	Last extension recommended. Must submit thesis by late registration date of 2026-27-II semester.
69	20119265	Midhun P	Ph.D	DES	No	Recommended	Recommended
70	20119270	Rohit Kumar	Ph.D	DES	No	Recommended	Recommended
71	20127263	Faiyaz Julfikar	Ph.D	ECO	No	Recommended	Recommended
72	20127264	Murli Manohar Murari	Ph.D	ECO	No	Recommended	Recommended
73	20127267	Priyanka	Ph.D	ECO	No	Recommended	Recommended
74	19227265	Priyanka Khosla	Ph.D	ECO	No	Recommended	Recommended
75	14104262	Ashish Kumar Shrivastava	Ph.D	EE	YES	Not Recommended, due to thesis submit by 4th Aug-26 as per last extension approval	As per senate ruling in its 579 meeting (2025-26/4th) student have to submit thesis by 4th August, 2026. Academic extension not recommended.
76	16204279	Rajni Kant	Ph.D	EE	YES	Not Recommended	As per senate ruling in its 581 meeting (2025-26/6th) student have to submit thesis by 4th August, 2026. Academic extension not recommended.
77	17204271	Rahul Rai	Ph.D	EE	Yes	Not Recommended	Senate in its 581 meeting (2025-26/6th) approved the reinstatement of the student in programme with thesis submission by 4 August 2026. Academic extension not recommended.
78	18104272	Debapratim Dhara	Ph.D	EE	Yes	Not Recommended, due to thesis submit by 4th Aug-26 as per last extension approval	As per senate ruling in its 579 meeting (2025-26/4th) student have to submit thesis by 4th August, 2026. Academic extension not recommended.
79	18204262	Anju Kumari Rai	Ph.D	EE	Yes	Recommended	As per senate ruling in its 579 meeting (2025-26/4th) student have to submit thesis by 4th August, 2026. Academic extension not recommended.
80	18204277	Saurabh	Ph.D	EE	Yes	Not recommended	Submit thesis by Aug 4th, 2026. Extension not recommended.
81	19104262	Amit Kr Pandit	Ph.D	EE	Yes	Recommended	Last extension recommended. Must submit thesis by late registration date of 2026-27-II semester.
82	19104265	Deepak Kumar	Ph.D	EE	Yes	Not recommended, open not given	Last extension recommended. Must submit thesis by late registration date of 2026-27-II semester.

PA ce
29/07/2026

S.No.	Roll No.	Student's Name	Prog.	Dept.	2 or more extension period exceeded for 2026-27-I Semester	DPGC Recommendation for academic extension	SPGC Recommendation for academic extension
83	19104266	Diksha Singh	Ph.D	EE	Yes	Recommended	Last extension recommended. Must submit thesis by late registration date of 2026-27-II semester.
84	19104270	Milind Lui Fernandes	Ph.D	EE	Yes	Recommended	Last extension recommended. Must submit thesis by late registration date of 2026-27-II semester.
85	19104273	Pratyasha Das	Ph.D	EE	No	Recommended	Recommended
86	19104275	Rahul Bapusaheb Kodag	Ph.D	EE	No	Recommended	Recommended
87	19104276	Sakshi Goel	Ph.D	EE	Yes		Last extension recommended. Must submit thesis by late registration date of 2026-27-II semester.
88	19104279	Shubham Srivastava	Ph.D	EE	Yes	Not Recommended	Last extension recommended. Must submit thesis by late registration date of 2026-27-II semester.
89	19104280	Sounavo Ghosh	Ph.D	EE	Yes	Recommended	Last extension recommended. Must submit thesis by late registration date of 2026-27-II semester.
90	19204268	Balaji Sriram	Ph.D	EE	No	Recommended	Recommended
91	20104262	Abhishek Kumar Shukla	Ph.D	EE	No	Recommended	Recommended
92	20104265	Alka Dileep	Ph.D	EE	No	Recommended	Recommended
93	20104271	Athar Nazir Sofi	Ph.D	EE	No	Recommended	Recommended
94	20104288	Kunal Narendra Agham	Ph.D	EE	No	Recommended	Recommended
95	20104304	Sanjana Paul	Ph.D	EE	No	Recommended	Recommended
96	20104309	Shubham Saxena	Ph.D	EE	No	Recommended	Recommended
97	20104311	Shubham Verma	Ph.D	EE	No	Recommended	Recommended
98	20104297	Pankaj Rahi	Ph.D	EE	No	Recommended.	Recommended
99	19104278	Shailesh Kumar Maurya	Ph.D	EE	Yes	Not Recommended	Last extension recommended. Must submit thesis by late registration date of 2026-27-II semester.
100	18123267	Pitta Poorvi Narayana	Ph.D	ES	Yes	Recommended	As per senate ruling in its 579 meeting (2025-26/4th) student have to submit thesis by 4th August, 2026.Academic extension not recommended.
101	19123265	Tapanjyoti Handique	Ph.D	ES	Yes	Recommended	Last extension recommended. Must submit thesis by late registration date of 2026-27-II semester.
102	20123274	Subhrajyoti Behera	Ph.D	ES	No	Recommended	Recommended
103	18100267	Dipanjali	Ph.D	HSS	Yes	Recommended	As per senate ruling in its 579 meeting (2025-26/4th) student have to submit thesis by 4th August, 2026.Academic extension not recommended.
104	19200263	Ivan Mani Iyer	Ph.D	HSS	No	Recommended	Recommended
105	19200265	Mridusmita Bhagawati	Ph.D	HSS	No	Recommended	Recommended
106	20100261	Akash Salim S F	Ph.D	HSS	No	Recommended	Recommended
107	20100266	Fransiska Anggun Arumsari	Ph.D	HSS	No	Recommended	Recommended
108	20100268	Harshita Tiwari	Ph.D	HSS	No	Recommended	Recommended
109	20100273	Shwetha Elsa Louis	Ph.D	HSS	No	Recommended	Recommended
110	18114261	Ajinkya Ravindra Dhanagare	Ph.D	IME	Yes	Recommended	As per senate ruling in its 579 meeting (2025-26/4th) student have to submit thesis by 4th August, 2026.Academic extension not recommended.

Pl. ce
24/07/2026

S.No.	Roll No.	Student's Name	Prog.	Dept.	2 or more extension period exceeded for 2026-27-I Semester	DPGC Recommendation for academic extension	SPGC Recommendation for academic extension
111	19114262	Mrigang Saurabh Dwivedi	Ph.D	IME	Yes	Recommended	Last extension recommended. Must submit thesis by late registration date of 2026-27-II semester.
112	19114263	Pushpendra Singh	Ph.D	IME	Yes	Recommended	Last extension recommended. Must submit thesis by late registration date of 2026-27-II semester.
113	19214268	Shambhavi Mishra	Ph.D	IME	No	Recommended	Recommended
114	19214269	Shivangi Rai	Ph.D	IME	No	Recommended	Recommended
115	20114263	Apurva Verma	Ph.D	IME	No	Recommended	Recommended
116	19205276	S Wasique Ali	Ph.D	ME	No	Recommended	Recommended
117	19105281	Krishna Chaitan Marthi	Ph.D	ME	No	Recommended	Recommended
118	20105279	Vyankatesh Raghav Ashtekar	Ph.D	ME	No	Recommended	Recommended
119	18205262	Bipin Kumar Mishra	Ph.D	ME	Yes	Recommended	As per senate ruling in its 579 meeting (2025-26/4th) student have to submit thesis by 4th August, 2026.Academic extension not recommended.
120	19105276	Saptarshi Paul	Ph.D	ME	No	Recommended	Recommended
121	19105264	Arko Biswas	Ph.D	ME	Yes	Recommended	Last extension recommended. Must submit thesis by late registration date of 2026-27-II semester.
122	20105275	Pratik Parag Ghadse	Ph.D	ME	No	Recommended	Recommended
123	20105263	Arun C	Ph.D	ME	No	Recommended	Recommended
124	17206261	Biswajit Adhikary	Ph.D	MSE	Yes	Recommended	As per senate ruling in its 579 meeting (2025-26/4th) student have to submit thesis by 4th August, 2026.Academic extension not recommended.
125	17206263	S Ramakrishnan	Ph.D	MSE	No	Recommended	Recommended
126	17206266	Zainul Abedin	Ph.D	MSE	Yes	Recommended	As per senate ruling in its 579 meeting (2025-26/4th) student have to submit thesis by 4th August, 2026.Academic extension not recommended.
127	18106266	Gaurav Gupta	Ph.D	MSE	Yes	Recommended	Last extension recommended. Must submit thesis by late registration date of 2026-27-II semester.
128	19106262	Amrita Dixit	Ph.D	MSE	No	Recommended	Recommended
129	19206267	Pranjal Chauhan	Ph.D	MSE	No	Recommended	Recommended
130	19206271	Yugesh Kumar	Ph.D	MSE	No	Recommended	Recommended
131	20106281	Shivam Srivastava	Ph.D	MSE	No	Recommended	Recommended
132	20106282	Shiven Ponnepureddy	Ph.D	MSE	No	Recommended	Recommended
133	19206263	Anurag Jha	Ph.D	MSE	No	Recommended	Recommended
134	19106270	Sanjukta Mukherjee	Ph.D	MSE	Yes	Recommended	Last extension recommended. Must submit thesis by late registration date of 2026-27-II semester.
135	20112264	Rahul Kumar Yadav	Ph.D	MSP	No		Recommended
136	17112262	Sarika Yadav	Ph.D	MSP	Yes		As per senate ruling in its 579 meeting (2025-26/4th) student have to submit thesis by 4th August, 2026.Academic extension not recommended.
137	20112268	Swati Gangwar	Ph.D	MSP	No		Recommended
138	20112266	Saheli Bera	Ph.D	MSP	No		Recommended
139	19112263	Puneet Singh Parmar	Ph.D	MSP	Yes	Recommended	Last extension recommended. Must submit thesis by late registration date of 2026-27-II semester.

Phd ce
29/07/2026

S.No.	Roll No.	Student's Name	Prog.	Dept.	2 or more extension period exceeded for 2026-27-I Semester	DPGC Recommendation for academic extension	SPGC Recommendation for academic extension
140	17208262	Rajendra Kumar	Ph.D	MTH	Yes	Not Recommended	As per senate ruling in its 579 meeting (2025-26/4th) student have to submit thesis by 4th August, 2026.Academic extension not recommended.
141	19108262	Aman Patel	Ph.D	MTH	Yes	Recommended	Last extension recommended. Must submit thesis by late registration date of 2026-27-II semester.
142	19208263	Achintya Dey	Ph.D	MTH	No	Not Recommended	Recommended
143	18109272	Soumyadeep Chatterjee	Ph.D	PHY	Yes	Recommended	As per senate ruling in its 579 meeting (2025-26/4th) student have to submit thesis by 4th August, 2026.Academic extension not recommended.
144	18209261	Ateesh Kumar Rath	Ph.D	PHY	Yes	Recommended	As per senate ruling in its 579 meeting (2025-26/4th) student have to submit thesis by 4th August, 2026.Academic extension not recommended.
145	19109261	Abhijeet Kishore	Ph.D	PHY	No	Recommended	Recommended
146	19109263	Akash Gandhi	Ph.D	PHY	Yes	Recommended	Last extension recommended. Must submit thesis by late registration date of 2026-27-II semester.
147	19109268	Arnab Paul	Ph.D	PHY	Yes	Recommended	Last extension recommended. Must submit thesis by late registration date of 2026-27-II semester.
148	19109282	Shubham Jaiswal	Ph.D	PHY	Yes	Recommended	Last extension recommended. Must submit thesis by late registration date of 2026-27-II semester.
149	19109861	Ankit Kumar	Ph.D	PHY	Yes	Recommended	Last extension recommended. Must submit thesis by late registration date of 2026-27-II semester.
150	19109872	Sanatan Halder	Ph.D	PHY	Yes	Recommended	Last extension recommended. Must submit thesis by late registration date of 2026-27-II semester.
151	20109267	Debojit Chanda	Ph.D	PHY	No	Recommended	Recommended
152	20109274	Javed Akhter Mondal	Ph.D	PHY	No	Recommended	Recommended
153	20109287	Sourav Karan	Ph.D	PHY	No	Recommended	Recommended
154	20109291	Umesh Chandra Thuwal	Ph.D	PHY	No	Recommended	Recommended
155	20109863	Monu Kumawat	Ph.D	PHY	No	Recommended	Recommended
156	20109872	Goutam Manna	Ph.D	PHY	No	Recommended	Recommended

Dr. Chandra
29/07/2026

List of students not considered for extension.

S.No.	Roll No.	Student's Name	Prog.	Dept	Remark
1	20103305	Vishal Singh	Ph.D	CE	Extension Not Required, as Maximum duration not over.
2	20103306	Vikash Kumar	Ph.D	CE	Extension Not Required, as Maximum duration not over.
3	19211274	Yash Kumar	Ph.D	CSE	Extension Not Required, as Maximum duration not over.
4	21111261	Anindya Ganguly	Ph.D	CSE	Extension Not Required, as Maximum duration not over.
5	19211264	Neelabjo Shubhashis Choudhury	Ph.D	CSE	Extension Not Required, as Maximum duration not over.
6	20104263	Ajeetsingh Bhanwarsingh Shekhawat	Ph.D	EE	Extension Not Required, as Maximum duration not over.
7	20114268	Neha Sharma	Ph.D	IME	Extension Not Required, as Maximum duration not over.
8	20114272	Utkarsh Mishra	Ph.D	IME	Extension Not Required, as Maximum duration not over.
9	20105261	Adersh M	Ph.D	ME	Extension Not Required, as Maximum duration not over.
10	20106271	Murli Manohar	Ph.D	MSE	Extension Not Required, as Maximum duration not over.
11	20106285	Swati Kumari	Ph.D	MSE	Extension Not Required, as Maximum duration not over.
12	20106280	Shivam Aggarwal	Ph.D	MSE	Extension Not Required, as Maximum duration not over.
13	18109269	Pranesh Chandra Mahato	Ph.D	PHY	Thesis submitted.
14	19116261	Dhananjoy De	Ph.D	PSE	Thesis submitted.

PA CE
29/07/2024

☎ (O) 0512-679 7636, 7456, 7500



भारतीय प्रौद्योगिकी संस्थान कानपुर
INDIAN INSTITUTE OF TECHNOLOGY KANPUR
 गणित एवं सांख्यिकी विभाग
DEPARTMENT OF MATHEMATICS AND STATISTICS

डाकघर-आई.आई.टी., कानपुर-208016 (भारत)
 Post Office-I.I.T., KANPUR-208016 (India)

Proposed Template for the M. Sc. (2-Year) in Mathematics Program

Semester I	Semester II	Semester III	Semester IV
MTH 402 3-1-0-0 (11)	MTH 406 3-1-0-0 (11)	MTH 403 3-1-0-0 (11)	DE - 4 (9)
MTH 407 3-1-0-0 (11)	MTH 419 3-1-0-0 (11)	DE - 1 (9)	DE - 5 / MTH 599
MTH 408 3-1-0-0 (11)	MTH 424 3-1-0-0 (11)	DE - 2 (9)	OE - 3 (9)
MTH 409 2-1-1-0 (9)	MTH 437 3-0-1-0 (10)	DE - 3 / MTH 598 (9)	OE - 4 (9)
MTH 421 3-1-0-0 (11)	MTH 438 3-1-0-0 (11)	OE-1 (9)	OE - 5 (9)
MTH 888M [†] 3-0-0-0 (5)			
Credits: 58	Credits: 54	Credits: 47	Credits: 45

The minimum credits required for graduation are 204. The distribution of these credits is detailed below:

Course type	Credits
Departmental Compulsory (DC)	123
Departmental Elective (DE)	45
Open Elective (OE)	36
Total	204

List of DC courses

Course no.	Course title
MTH 402	First Course in Linear Algebra
MTH 403	Complex Analysis
MTH 406	First Course in Abstract Algebra
MTH 407	Set Theory and Discrete Mathematics
MTH 408	Analysis
MTH 409	Computer Programming and Data Structures

[†]This course replaces ELC 112/114 of the existing template provided in Annexure VII of the PG Manual.

PL ce
 29/07/2024

MTH 419	Several Variable Calculus and Differential Geometry
MTH 421	Ordinary Differential Equations
MTH 424	Partial Differential Equations
MTH 437	Numerical Analysis and Scientific Computing I
MTH 438	Topology
MTH 598	Project I
MTH 599	Project II
MTH 888M	Introduction to Profession and Communication Skills

Note:

1. Students enrolled in the course MTH 888M will be awarded an S/X grade, which will not be counted towards their CPI.
2. This template applies to all students joining the M. Sc. (2-year) in Mathematics program starting in 2026.
3. In line with the Minutes of the 12th Meeting of SPGC (2024-25), held on Wednesday, September 17, 2025, and the subsequent communication (No. A(P)/IITK/Course approval/February 27, 2026), received from the **Academic Affairs' Office**, the following pairs of DC courses are considered **equivalent** as graduation requirements for the students who joined the program in 2025 or earlier:

Existing Course No.	New Course No.
MTH 201	MTH 402
MTH 202	MTH 407
MTH 204	MTH 406
MTH 301	MTH 408
MTH 304	MTH 438
MTH 305	MTH 419
MTH 308	MTH 437

PR CE
29/07/2026

RATINALE FOR PROGRAM

There are two benefits of this program for the Department of Chemistry. The first is an improvement in the quality of doctoral students. The MSPD students would have completed most of the courses in the 2-year M Sc program and will be strong in their fundamentals when they carry out their PhD work. The second advantage of this program is that students can get an early start in their PhD research and thereby complete their PhD within the stipulated period.

Differences from the Current MSPD Guidelines:

The Chemistry proposal has a few differences from the current MSPD guidelines of the institute. They are :

1. The course template is different.
2. The chemistry department does not want to allow migration of M Sc students to MSPD as described in Annexure VI of PG Manual.
3. The CPI for migration to PhD is 8.0 instead of 6.0.
4. The summer course description is more detailed than in the Annexure VI of the PG Manual.

RC CE
29/07/2026

MSPD CHEMISTRY: RULES & REGULATIONS AND PROPOSED INTAKE

ADMISSION PROCEDURE

Admission to the Programme is strictly through the Joint Admission Test for Masters, according to the All-India Rank and the preference as given by the candidate. All the admission rules are identical as the ones for MSc (2-year) program. The proposed intake is 20 students per year.

SCHOLARSHIP PRIOR TO PHD MIGRATION

1) All MSPD students are eligible to get an MSc scholarship of Rs.6000/- p.m. when in the first semester; for subsequent semesters they have to have a minimum CPI of 6.5 to avail this scholarship. For a student with a CPI of less than 6.5, the scholarship will be discontinued until his/her CPI rises to 6.5 or above and shall be resumed in the following next semester.

2) If an MSPD student has not converted/migrated as PhD student at the end of four semesters, due to reasons such as backlogs and semester drops, and the CPI is not less than 6.5, then the scholarship, which had earlier been withheld, may be awarded. The decision will be taken on a case-to-case basis, depending on the merit.

3) Under normal circumstances, an MSPD student shall receive the MSc scholarship for a total of four semesters only.

SCHOLARSHIP AFTER MIGRATION TO THE PhD PROGRAM

Subsequent to migration to the PhD program, the student is eligible for the usual PhD scholarship starting from the 5th semester.

SUMMER TERM

Until MSPD students migrate to the PhD part of the program, they can spend a minimum period of 8 weeks during every Summer term doing a project on campus with a faculty member of the Department of Chemistry, IIT Kanpur. If the student wants the stipend to continue in the summer, he/she has to work on the project. Co-supervisor from within IITK or outside IITK is allowed. However, in case they spend time outside IITK for the project, they should not get funding from two sources. The MSPD student can register for minimum of 18 units and a maximum of 27 units which can be a combination of summer project course (New course – needs to be approved) and backlog courses, if any. A student who does not do a project is not eligible for receiving any scholarship for two months during the summer.

MIGRATION TO PhD PART & MSc DEGREE

1) From the perspective of whether MSc or PhD rules applies, the time spent in completing the MSPD's first 2 years of approved coursework can be split into two parts:

A) First 2 years of coursework: During this period an MSPD student will be governed by the rules meant for MSc (2-year) students (except for the course template).

B) Third year of coursework: MSPD students migrate to the PhD part of the program

DL ce
29/07/2026

provided they have cleared all the prescribed courses during the first four semesters with at least 8.0 CPI. Furthermore,

(i) If a student has migrated to this part on time (i.e., at end of fourth semester), then during this period the student will be governed by the rules meant for the PhD students (except for the course template). The student will be required to find a suitable supervisor for PhD and this should be approved along with migration to the PhD program.

(ii) If a student has not migrated to this part on time, then the student keeps doing the coursework meant for the third year and in addition clears the backlogs in parallel. The student will be governed by the rules meant for MSc (2-year) students (except for the course template).

(iii) When a student migrates late (after fifth or later semester), then, the student can choose to select courses in the template that should be counted as their PhD coursework. The remaining courses of the template should, however, be completed in addition to some CHM799 credits such that minimum credits each semester is 36. The student will be governed by the rules meant for PhD students (except for the course template).

2) If a student completes the three-year-coursework but is still unable to migrate (CPI less than 8.0), then the student can either

(a) exit the program with an **MSc degree**

(b) continue doing extra elective courses to improve the CPI to 8.0.

The maximum duration in such cases is (6 semester times 1.5) 9 semesters after which the enrolment of the student from the program will be revoked.

3) MSPD student will get an MSc (2-year) degree after successful completion of the full three-year-course-template of MSPD program.

MAXIMUM DURATION : Usual PhD timelines will be followed after migration to the PhD program.

RC CE
29/07/2026

MSPD Template, Dept of Chemistry

Semester 1	Semester 2	Semester 3	Semester 4	Semester 5	Semester 6
CHM401(9)	CHM402(9)	CHM611(9)	CHM700(27)	DE/OE(9)	DE/OE(9)
CHM321(9)	CHM322(9)	CHM621(9)	DE(9)	DE/OE(9)	DE/OE(9)
CHM345(9)	CHM342(9)	CHM631(9)	OE(9)	CHM699(18)	CHM700(18)
CHM521(6)	CHM443(6)	PGP2(9)	CHM888(6)	CHM800(0)	CHM800(0)
CHM503(6)	OE(9)	DE(9)		CHM801(0)	CHM801(0)
CHM423(6)	PGP1(9)	DE(9)			
45 credits	51 credits	54 credits	51 credits	36 credits	36 credits

PGPs must be in different labs

PL ce
29/07/2026

FEEDBACK RECEIVED FROM DEPARTMENTS AND DEPARTMENT RESPONSES

After discussions in SPGC, the original MSPD proposal was circulated to DPGCs for department feedback on April 14, 2026, and feedback was sought by April 29, 2026. Subsequently, feedback was received. Based on the feedback, we have suitably modified the proposal. Below we list the feedback and the department response.

Feedback from Physics Department:

The collective feedback from Physics as follows:

1. MSPD is an approved program of the institute like BT/BS/MSc/MS etc. The timelines and guidelines should be changed by individual departments for the same program type. If such a proposal is accepted then any department, in principle, can have its own rules for any other institute-wide program which of course is not desirable.

Department Response: We agree and have modified the program to be in line with the MSPD program approved by the institute

2. There is a prescribed CPI cutoff for migration. Changing it to 8.0 will be detrimental to the department. In fact, with 8.0 CPI, direct PhD admission can be offered without having the MSPD route.

Department Response: This is the one deviation from the MSPD program of Physics. Direct PhD admissions in Chemistry are being offered for students with CPI greater than 8.5. The Chemistry department feels that a CPI cutoff of 8.0 should be there for students to migrate to the PhD program.

3. PHY799 can not be taken during summer term by students who have not migrated to PhD program yet.

Department Response: This point has been noted and modified accordingly.

4. What is the need for a new "MSc by thesis" degree. A student failing to migrate to PhD due to CPI, but finishes all required courses should be awarded MSc degree as an exit option. For PhD students, Institute already has exit option as MSR degree.

Department Response: This point has been noted and modified accordingly.

5. Not only the rules (CPI/migration/etc) but also the credits per semester should be highly comparable with other MSPD programs of the institute.

Department Response: We agree and have modified the program to be in line with the MSPD program approved by the institute, except for the migration CPI.

6. "Scholarship for the remaining period of the PhD program" in page 2 is ambiguous and should be modified.

Department Response: This has been edited in the revised proposal.

7. Any decision for routine matters on case-to-case basis (page 1) can be challenged (even in the

*Rece
29/07/2026*

court) and should be avoided at all cost.

8. To say that the student finishes M.Sc part in 3 semesters and migrates to PhD, but will get PhD stipend only from 5th semester does not serve any purpose at all. PhD stipend should start when the student migrates to PhD.

Department Response: The revized proposal removes this ambiguity and is in line with the MSPD program of Physics.

9. Conclusion: CHM should first make their program adhere to all the existing approveds of MSPD, get it approved, run it a few times, and then come with proposals (if needed) to modify the rules for MSPD in SPGC; any modifications in the fundamental structure of MSPD (or any institute-wise program for that matter) can not be department specific. Moreover, Since the initiation of a new academic program constitutes a fundamental matter of educational policy, it should be referred to the SEPC.

Regards,
Chanchal

Department Response: We agree and have modified the proposal accordingly.

DL CE
29/07/2026

FEEDBACK RECEIVED FROM SEPC AND DEPARTMENT RESPONSE

Dear Prof. Ranganathan (DPGC,CHM),

Thank you for your work on the new MSPD program proposal. My comments below are intended to ensure a smooth and constructive approval process.

When introducing a new program under an existing approved degree, the proposing department is expected to adhere strictly to the Senate-approved rules and guidelines outlined in the UG/PG manual. While departments may introduce stricter requirements (which do not create fundamental discrimination between any two students pursuing the same degree) subject to Senate approval, the foundational structure of the degree must remain uniform across the institute. Based on this policy and the feedback from the SPGC Chairman, I request that you kindly modify the skeleton of the proposed MSPD program to bring it within the mandated guidelines. I am sure that the SPGC Chairman will be glad to assist you with the technical details during this restructuring; after all, coordinating and implementing program-related uniform policy decisions is an SPGC matter.

The SEPC looks forward to receiving your revised proposal.

Thanking you,

Regards,
Sagar

Department Response: We agree with this and have revized our template to be in line with the approved MSPD template of the institute with a few modifications.

re ce
29/07/2026

Modification in clause 11.7 to include details for students who have changed their registration from Masters to PhD following 4.6

Item 21 of 556th Senate meeting approves the following:

“The Senate considered and approved the proposal for the award of additional MS(R) degree with PhD degree to those students, who are admitted to PhD program in Engineering directly after BTech/BS/MSc. degree or have converted from MS(R) degree to PhD degree subject to the fulfillment of the proposed guidelines.”

However, this guideline is currently missing from the PG manual. The proposed modification includes this specific guideline for PhD students converted from MSR program. The eligible degrees for PhD students admitted directly after 4 year bachelors and MSc degrees are already provided in Annexure IV.

Current	Modified
11.7 Award of M.Tech./M.Des./M.S. (by Research)/M.B.A. degree with Ph.D. degree All students who are pursuing the Ph.D. degree directly after B.Tech./B.S. (4 year)/M.Sc. degree can get an additional M.Tech./M.Des./M.S. (by Research)/M.B.A. degree awarded along with the Ph.D. degree at the time of graduation (Refer Annexure IV for more details), provided following conditions are satisfied: 1. The minimum total credit requirement will be 216. 2. The minimum number of thesis credits will be the sum of specified minimum number of thesis credits for M.Tech./M.Des./M.S. (by Research) and specified minimum number of thesis credits for Ph.D. 3. The minimum number of course credits will be the maximum of C1 and C2, where C1 is the course credits required for M.Tech./M.Des./M.S. (by Research)/M.B.A. and C2 is the course credits required for Ph.D.	11.7 Award of M.Tech./M.Des./M.S. (by Research)/M.B.A. degree with Ph.D. degree All students who are pursuing the Ph.D. degree directly after B.Tech./B.S. (4 year)/M.Sc. degree can get an additional M.Tech./M.Des./M.S. (by Research)/M.B.A. degree awarded along with the Ph.D. degree at the time of graduation, provided following conditions are satisfied: 1. The minimum total credit requirement will be 216. 2. The minimum number of thesis credits will be the sum of specified minimum number of thesis credits for M.Tech./M.Des./M.S. (by Research) and specified minimum number of thesis credits for Ph.D. 3. The minimum number of course credits will be the maximum of C1 and C2, where C1 is the course credits required for M.Tech./M.Des./M.S. (by Research)/M.B.A. and C2 is the course credits required for Ph.D.

De chae
29/07/2026

Annexure-E

Current	Modified
after B.Tech./B.S./M.Sc. in the Department/IDP concerned. 4. Except in the case of M.S. (by Research) where a thesis will be required and M.B.A. where additional number of courses will be required, the student will have the option to either submit a thesis or credit an additional number of courses in consultation with thesis supervisor and on the recommendation of the DPGC of the Department/IDP. The additional coursework would be for a minimum of 63 credits. The minimum number of thesis credits in such cases will be reduced by 63 credits. 5. In case a thesis is submitted, the problem which forms the major content of the thesis should be different from that reported in the Ph.D. thesis. To ensure this, plagiarism check should be performed between the M.S. (by Research)/M.Tech./M.Des. thesis and the PhD thesis. Also, it is recommended that at least one member should be common in the two thesis oral boards. 6. In case a thesis is submitted, open seminar can be delivered any time after the thesis defense.	after B.Tech./B.S./M.Sc. in the Department/IDP concerned. 4. Except in the case of M.S. (by Research) where a thesis will be required and M.B.A. where additional number of courses will be required, the student will have the option to either submit a thesis or credit an additional number of courses in consultation with thesis supervisor and on the recommendation of the DPGC of the Department/IDP. The additional coursework would be for a minimum of 63 credits. The minimum number of thesis credits in such cases will be reduced by 63 credits. 5. In case a thesis is submitted, the problem which forms the major content of the thesis should be different from that reported in the Ph.D. thesis. To ensure this, plagiarism check should be performed between the M.S. (by Research)/M.Tech./M.Des. thesis and the PhD thesis. Also, it is recommended that at least one member should be common in the two thesis oral boards. 6. In case a thesis is submitted, open seminar can be delivered any time after the thesis defense. 7. The students who have converted from MS(R) degree to PhD degree following 4.6 are only eligible for an additional MS(R) degree 8. The department-wise details of the additional degrees that can be awarded to students who have been directly admitted into the Ph.D program after 4-year undergraduate program/M.Sc are provided in Annexure IV.

Pl ce
24/02/2024

Annexure-F

MTH-753 Course Structure Overview

Sections.	Topics to be covered.	No. of Lectures.
1a.	Review: The Real Number System, The Cantor Set, Metric Spaces, Continuity, Completeness, Baire Category Theorem (only statement) and its consequences, Compactness.	3
1b.	Uniform Continuity, Sequences of Functions, Pointwise and Uniform Convergence, Weierstrass Theorem, Equicontinuity, Arzela-Ascoli Theorem, Stone-Weierstrass Theorem, Functions of Bounded Variation, Absolute Continuity, The Cantor Function, The Riemann-Stieltjes Integral, Riesz Representation Theorem.	10
2a.	Measure Theory: σ -algebras; Measures; Outer Measures; Borel Measures; Measurable Functions; Integration; Monotone and dominated convergence theorems, Lebesgue differentiation theorem.	8
2b.	Product Measures, Tonelli and Fubini theorems, The n -dimensional Lebesgue Integral, Integration in Polar Coordinates, Signed Measures; The Lebesgue-Radon-Nikodym Theorem, complex Measures, L^p Spaces, Linear Functionals, dual of L^p spaces, L^2 as a Hilbert space;	8
3a.	Review of Complex Analysis: Complex differentiation; Integration, Cauchy's Theorem and Corollaries (only statements), The Calculus of Residues, Rouché's Theorem (only statement).	2
3b.	The Spaces of Analytic Functions, The Spaces of Meromorphic Functions, The Riemann Mapping Theorem, Weierstrass' Factorization of the Sine Function, The Gamma Function, The Riemann Zeta Function.	8

References

- N. L. Carothers, *Real Analysis*, Cambridge University Press.
- G. B. Folland, *Real Analysis: Modern Techniques and Their Applications*, Wiley.
- J. B. Conway, *Functions of one complex variable*
- A. W. Knap, *Basic Real Analysis*, Birkhäuser.
- A. W. Knap, *Advanced Real Analysis*, Birkhäuser.

The current syllabus is provided below:

Pre-requisite: None (Only for PhD students of Mathematics)

Metric spaces, Open and closed sets, Compactness and connectedness, Completeness.

Continuous functions (several variables and on metric spaces), uniform continuity $C(X)$, X , compact metric space.

Uniform convergence, compactness criterion.

Differentiation, Inverse and Implicit function theorems. Riemann Integration, Lebesgue Integration, L^p spaces.

Complex Analysis: Analytic functions. Harmonic conjugates, Cauchy theorems and consequences, Power series.

Zeros of analytic functions, Maximum modulus theorem, Singularities, Laurent series, Residues. Möbius transformations.

Hilbert spaces: Inner product. Orthogonality. Orthonormal bases, Riesz Lemma. The space L^2 as a Hilbert space

The syllabus has been substantially revised.
Please approve the revision for ratification.

Arijit Ganguly

Convener, D_B C
Department of Mathematics and Statistics

Dated: June 5, 2026

De ce
24/07/2026