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Samridhi Sarwajanik Charitable Trust's
JHULELAL INSTITUTE OF TECHNOLOGY

An Autonomous Institute affiliated to RTM Nagpur University

Off Koradi Road, Lonara, Nagpur - 441111.

Contact No.: 82086 39771, 82086 39501

E-Mail ID : admin@jitnagpur.edu.in Website : www.jitnagpur.edu.in

Vision: To become an eminent institution through knowledge and research.



NAAC A+ Accredited

Academic Council Meeting - IV

Session: 2024-25

Minutes of Meeting

MEETING HELD ON : 14/05/2025		TIME: 11 AM
VENUE: Management Room, JIT, Nagpur		NEXT MEETING : In the month of August 2025.
MEMBER PRESENT	Dr. Narendra Bawane, Dr. Sohel Bhura, Dr. Mona Mulchandani, Dr. Gajendra Asutkar, Dr. Mrs. Amishi Arora, Mr. Milind Pathak, Dr. Vijay Kale, Mr. Tarun Shrivastava, Dr. Swati Rahate, Mr. Gulshan Makkad, Dr. Reena Thakur, Dr. Uma Thakur, Ms. Urvashi Agrawal, Mr. Prakash Dhopte, Mr. Sandeep Kale, Mr. Mahadev Mahajan, Dr. Khushi Sindhi, Ms. Priyanka Dudhe.	
LEAVE OF ABSENCE	Dr. Uday Kamat, Dr. Sunanda Khandait	

SR. NO.	AGENDA	DISCUSSION	DECISIONS	RESPONSIBILITY	ACTION TAKEN
1	Welcome of Members	- Ms. Priyanka Dudhe Deputy Dean Academics welcomed all the members of the Academic Council along with a brief introduction of Academic Expert, Industry Experts & University Nominee. - Dr. Narendra Bawane Principal of the Institute extended a warm welcome to all the invitees for the meeting.	---	---	---
2	Confirmation of minutes of Academic Council Meeting-III held on 14th August, 2024.	Dr. Mona Mulchandani Dean Academics briefed all the members about the minutes of the Academic Council Meeting -III and provided a brief summary.	The minutes of the Academic Council Meeting-III held on 14th August 2024 was accepted and approved.	Dean Academics	Upload the minutes of the meeting on institute's website

Dr. Narendra Bawane	Dr. Sohel Bhura	Dr. Mona Mulchandani	Dr. Gajendra Asutkar	Dr. Amishi Arora	Mr. Milind Pathak	Dr. Vijay Kale
Mr. Tarun Shrivastava	Dr. Swati Rahate	Mr. Gulshan Makkad	Dr. Reena Thakur	Dr. Uma Thakur	Ms. Urvashi Agrawal	
Mr. Prakash Dhopte	Mr. Sandeep Kale	Mr. Mahadev Mahajan	Dr. Khushi Sindhi	Ms. Priyanka Dudhe		

Discussion and approval of the NEP-compliant updated curriculum schemes and syllabus for, B.Tech. First Year programme, UG I and II semester, to be implemented from the academic year 2025-26, as recommended by their BoS.

Mr. Gulshan Makkad, BOS Chairman FY, presented updated curriculum schemes and syllabus for, B.Tech. First Year programme, UG I and II semester, to be implemented from the academic year 2025-26.

1. Mathematics Curriculum Update:

As per the 2024-25 scheme, different mathematics subjects were offered in Semester I based on the branch:

Engineering Mathematics-I for branches like EE, ME, EC (ACT), and ECE

Advanced Calculus & Linear Algebra for CSE and CSE (AIML)

In the proposed scheme for 2025-26, it is suggested to introduce a common Mathematics subject across all branches in Semester I titled: "Calculus & Linear Algebra"

2. Ability Enhancement Course (AEC) Category:

As per the 2024-25 scheme, the Ability Enhancement Course (AEC) offered in both Semester I and Semester II is:

Effective Communication Skills

Proposed Revision for 2025-26:

The course Effective Communication Skills is proposed to be replaced with "Aptitude & Verbal Communication" to enhance students' employability skills and prepare them for competitive exams.

3. Indian Knowledge System (IKS) Category:

As per the 2024-25 scheme, the course offered under the Indian Knowledge System (IKS) category is: "Glimpses of Ancient Science & Technology"

Proposed Revision for 2025-26:

It is proposed to replace "Glimpses of Ancient Science & Technology" with "Classical Texts of Indian Civilization" under the IKS category.

4. Versatile Skill Enhancement Course (VSEC):

As per the 2024-25 scheme, Semester I includes the course:

"Essentials for Versatile Engineers" (Theory & Practical)

Proposed Revision for 2025-26:

It is proposed to replace "Essentials for Versatile Engineers" (Theory & Practical) with branch-specific VSEC subjects as outlined in the newly proposed scheme.

Approval is given for proposed updated curriculum schemes and syllabus for, B.Tech. First Year programme, UG I and II semester, to be implemented from the academic year 2025-26.

Mr. Gulshan Makkad, BOS Chairman FY

Approved Scheme and Syllabus of I Semester B.Tech programmes w.e.f. 2025-26 to be upload on website.

Dr. Narendra Bawane

Dr. Sanchit Bhura

Dr. Mona Gulchandani

Dr. Gajendra Asurkar

Dr. Anshu Arora

Mr. Milind Pathak

Dr. Vijay Kale

Mr. Tarun Srivastava

Dr. Swati Kulkarni

Mr. Gulshan Makkad

Dr. Aneeta Thakur

Dr. Uma Thakur

Ms. Urvashi Agrawal

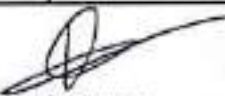
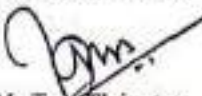
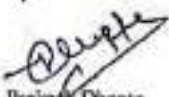
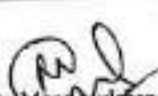
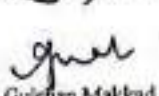
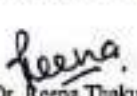
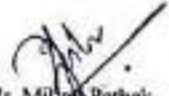
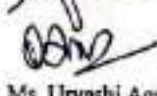
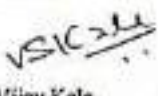
Mr. Prakash Dhopate

Mr. Sandeep Kale

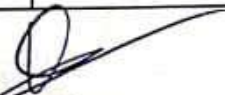
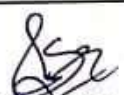
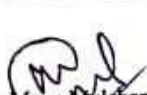
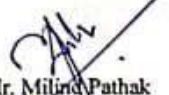
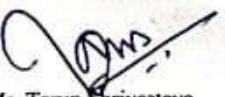
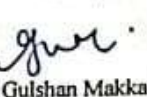
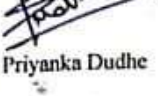
Mr. Mahadev Mahajan

Dr. Khushi Sindhi

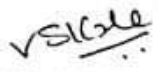
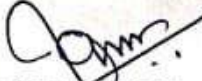
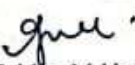
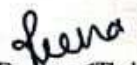
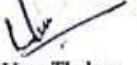
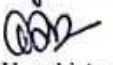
Ms. Priyanka Dudhe

4	Discussion and approval of the NEP-compliant updated curriculum schemes and syllabus for, B.Tech. Mechanical Engineering programme, UG I, III and V semester, (MDM, Honors and MDM, Honors with Research and MDM, Double Minors and MDM, Absorption Scheme, Exit Scheme), to be implemented from the academic year 2025-26, as recommended by their BoS.	- Mr. Prakash Dhopte, BOS Chairman, ME, presented updated curriculum schemes and syllabus for, B.Tech. Mechanical Engineering programme, UG I, III and V semester, (MDM, Honors and MDM, Honors with Research and MDM, Double Minors and MDM, Absorption Scheme, Exit Scheme), to be implemented from the academic year 2025-26, as recommended by their BoS. - Discussion is done on the name of course Computer Graphics to Engineering Graphics.	Approval is given for the proposed updated curriculum schemes and syllabus for, B.Tech. Mechanical Engineering programme, UG I, III and V semester, (MDM, Honors and MDM, Honors with Research and MDM, Double Minors and MDM, Absorption Scheme, Exit Scheme), to be implemented from the academic year 2025-26.	Mr. Prakash Dhopte, BOS Chairman, ME	Approved Scheme and Syllabus of I, III and V Semester B. Tech Mechanical Engineering programmes w.e.f. 2025-26 to be upload on website.
5	Discussion and approval of the NEP-compliant updated curriculum schemes and syllabus for, B.Tech. Computer Science and Engineering programme, UG I, III and V semester, (MDM, Honors and MDM, Honors with Research and MDM, Double Minors and MDM, Absorption Scheme, Exit Scheme), to be implemented from the academic year 2025-26, as recommended by their BoS.	- Dr. Uma Thakur, BOS Chairman, CSE, presented updated curriculum schemes and syllabus for, B.Tech. Computer Science and Engineering, UG I, III and V semester, (MDM, Honors and MDM, Honors with Research and MDM, Double Minors and MDM, Absorption Scheme, Exit Scheme), to be implemented from the academic year 2025-26, as recommended by their BoS. - Discussion is done on the Data Science basket in Program Elective.	Approval is given for the proposed updated curriculum schemes and syllabus for, B.Tech. Computer Science and Engineering programme, UG I, III and V semester, (MDM, Honors and MDM, Honors with Research and MDM, Double Minors and MDM, Absorption Scheme, Exit Scheme), to be implemented from the academic year 2025-26.	Dr. Uma Thakur BOS Chairman, CSE	Approved Scheme and Syllabus of I, III and V Semester B. Tech Computer Science and Engineering programmes w.e.f. 2025-26 to be upload on website.
 Dr. Narendra Bawane  Mr. Tarun Shrivastava  Mr. Prakash Dhopte  Dr. Sobit Bhura  Dr. Swati Rahate  Mr. Sandeep Kale  Dr. Mona Mulchandani  Mr. Gulshan Makkad  Mr. Mahadev Mahajan  Dr. Gajendra Asutkar  Dr. Reena Thakur  Dr. Khushi Sindhi  Dr. Anushi Arora  Dr. Uma Thakur  Ms. Priyanka Dudhe  Mr. Milind Pathak  Ms. Urvashi Agrawal  Dr. Vijay Kale					

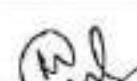
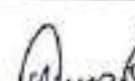
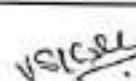
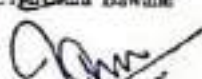
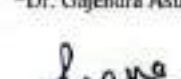
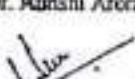
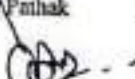
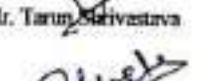
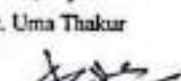
6	Discussion and approval of the NEP-compliant updated curriculum schemes and syllabus for, B.Tech. Electronics and TeleCommunication Engineering, Electronics and Communication (Advanced Communication Technology) Engineering and Electronics and Computer Engineering programme, UG I, III and V semester, (MDM, Honors and MDM, Honors with Research and MDM, Double Minors and MDM, Absorption Scheme, Exit Scheme), to be implemented from the academic year 2025-26, as recommended by their BoS.	- Ms. Urvashi Agrawal, BOS Chairman, ETC, presented updated curriculum schemes and syllabus for, B.Tech. Electronics and TeleCommunication Engineering, Electronics and Communication (Advanced Communication Technology) Engineering and Electronics and Computer Engineering, UG I, III and V semester, (MDM, Honors and MDM, Honors with Research and MDM, Double Minors and MDM, Absorption Scheme, Exit Scheme), to be implemented from the academic year 2025-26, as recommended by their BoS.	Approved proposed Scheme and Syllabus.	Ms. Urvashi Agrawal, BOS Chairman, ETC	Approved Scheme and Syllabus of I, III and V Semester B. Tech Electronics and TeleCommunication Engineering, Electronics and Communication (Advanced Communication Technology) Engineering and Electronics and Computer Engineering programmes w.e.f. 2025-26 to be upload on website.
7	Discussion and approval of the NEP-compliant updated curriculum schemes and syllabus for, B.Tech. Computer Science and Engineering (Artificial Intelligence & Data Science) programme, UG I semester, to be implemented from the academic year 2025-26, as recommended by BoS.	Dr.Reena Thakur, BOS Chairman, CSE(AIML) presented updated curriculum schemes and syllabus for, B.Tech. Computer Science and Engineering (Artificial Intelligence & Data Science) programme, UG I semester, to be implemented from the academic year 2025-26, as recommended by BoS.	Approved proposed Scheme and Syllabus.	Dr.Reena Thakur, BOS Chairman, CSE(AIML)	Approved Scheme and Syllabus of B. Tech Computer Science and Engineering (Artificial Intelligence & Data Science) programmes w.e.f. 2025-26 to be upload on website.

 Dr. Narendra Bawane	 Dr. Sohet Bhura	 Dr. Mona Mulchandani	 Dr. Gajendra Asutkar	 Dr. Anushi Arora,	 Mr. Milind Pathak	 Dr. Vijay Kale
 Mr. Tarun Shrivastava	 Dr. Swati Rahate	 Mr. Gulshan Makkad	 Dr. Reena Thakur	 Dr. Uma Thakur	 Ms. Urvashi Agrawal	
 Mr. Prakash Dhopte	 Mr. Sandeep Kale	 Mr. Mahadev Mahajan	 Dr. Khushi Sindhi	 Ms. Priyanka Dudhe		

8	compliant updated curriculum schemes and syllabus for, B.Tech. Computer Science and Engineering (Artificial Intelligence & Machine Learning) programme, UG I, III and V semester, (MDM, Honors and MDM, Honors with Research and MDM, Double Minors and MDM, Absorption Scheme, Exit Scheme), to be implemented from the academic year 2025-26, as recommended by their BoS.	Dr.Reena Thakur, BOS Chairman, CSE(AIML) presented updated curriculum schemes and syllabus for, B.Tech. Computer Science and Engineering (Artificial Intelligence & Machine Learning) programme, UG I III and V semester, to be implemented from the academic year 2025-26, as recommended by BoS.	Approved proposed Scheme and Syllabus.	Dr.Reena Thakur, BOS Chairman, CSE(AIML)	Approved Scheme and Syllabus of I, III and V Semester B. Tech Computer Science and Engineering (Artificial Intelligence & Machine Learning) programmes w.e.f. 2025-26 to be upload on website.
9	Discussion and approval of the NEP-compliant updated curriculum schemes and syllabus for, B.Tech. Electrical Engineering programme, UG I, III and V semester, (MDM, Honors and MDM, Honors with Research and MDM, Double Minors and MDM, Absorption Scheme, Exit Scheme), to be implemented from the academic year 2025-26, as recommended by their BoS.	Mr. Sandeep Kale, BOS Chairman, EE, presented updated curriculum schemes and syllabus for, B.Tech. Electrical Engineering, UG I, III and V semester, (MDM, Honors and MDM, Honors with Research and MDM, Double Minors and MDM, Absorption Scheme, Exit Scheme), to be implemented from the academic year 2025-26, as recommended by their BoS.	Approved proposed Scheme and Syllabus.	Mr. Sandeep Kale, BOS Chairman, EE	Approved Scheme and Syllabus of I, III and V Semester B. Tech Electrical Engineering programmes w.e.f. 2025-26 to be upload on website.
10	Discussion and approval of the updated curriculum schemes and syllabus for, MBA programme, PG I, II semester, to be implemented from the academic year 2025-26, as recommended by their BoS.	Dr. Swati Rahate, BOS Chairman, MBA, presented the updated curriculum schemes and syllabus for, MBA programme, PG I, II semester, to be implemented from the academic year 2025-26, as recommended by their BoS.	Approved proposed Scheme and Syllabus.	Dr. Swati Rahate, BOS Chairman, MBA	Approved Scheme and Syllabus PG I and II Semester MBA programmes w.e.f. 2025-26 to be upload on website.

 Dr. Narendra Bawane	 Dr. Sohail Khura	 Dr. Mona Mulchandani	 Dr. Gajendra Asutkar	 Dr. Anish Arora,	 Mr. Milind Pathak	 Dr. Vijay Kale
 Mr. Tarun Bhargava	 Dr. Swati Rahate	 Mr. Gulshan Makkad	 Dr. Reena Thakur	 Dr. Uma Thakur	 Ms. Urvashi Agrawal	
 Mr. Prakash Dhopte	 Mr. Sandeep Kale	 Mr. Mahadev Mahajan	 Dr. Khushi Sindhi	 Ms. Priyanka Dudhe		

11	Presentation by Dean IQAC.	Dr. Sohel Bhura Dean RnD, provided an overview of the Annual Quality Assurance Report (AQAR) and discussed the current status of quality initiatives undertaken by the institution.		Dr. Sohel Bhura, Dean IQAC	
12	Presentation by Dean Students.	-Dr. Uma Thakur, Dean Students, presented summary of 2024-25 year. - Discussed Summary 2024-25 and Plan 2025-2026.	Asked to create a forum/club based on Science & Technology	Dr. Uma Thakur, Dean Students	Will be implemented from session 2025-26.
13	Presentation by Dean Research and Development.	- Dr. Sohel Bhura, Dean R&D, presented Summary of 2024-25 year. - Discussed Summary 2024-25 and Plan 2025-2026.	Funding Agencies where JIT can apply. 2. Asked to apply for ATAL FDPs and IDEA Lab.	Dr. Sohel Bhura, Dean R&D	Will be implemented from session 2025-26.
14	Presentation by Dean Training and Placement.	Dr. Roopesh Rao, Dean Training & Placement, presented Summary of 2024-25 year.	Discussed Summary 2024-25 and Plan 2025-2026.	Dr. Roopesh Rao, Dean Training & Placement	---
15	Presentation of Result Analysis of all B. Tech., M.Tech & MBA programmes.	Mr. Mahadev Mahajan, COE, presented Result Analysis of all B. Tech., M.Tech & MBA programmes.	Asked to analyze students who did not appear for exam.	Mr. Mahadev Mahajan, COE	---
16	Discussion and approval of Examination Regulations Version 1.2, 2025-26.	Mr. Mahadev Mahajan, COE, presented Examination Regulations Version 1.2, 2025-26.	Approval is given for proposed Examination Regulations Version 1.2, 2025-26.	Mr. Mahadev Mahajan, COE	Examination Regulations Version 1.2, 2025-26. to be uploaded on website.
17	Discussion and approval of Academic Regulations Version 1.2, 2025-26.	Dr. Mona Mulchandani Dean Academics, presented and discussed Academic Regulations Version 1.2.	Approval is given for proposed Academic Regulations Version 1.2, w.e.f. 2025-26.	Dr. Mona Mulchandani, Dean Academics	Academic Regulations Version 1.2 w.e.f. 2025-26, to be uploaded on website.
18	Ms. Priyanka Dudhe, Deputy Dean of Academics, expressed her gratitude to all participants and formally closed the meeting with the chair's approval.				

 Dr. Nandana Bawane	 Dr. Sohel Bhura	 Dr. Mona Mulchandani	 Dr. Gajendra Asutkar	 Dr. Kushi Arora	 Mr. Milind Pathak	 Dr. Vijay Kale
 Mr. Tarun Srivastava	 Dr. Swati Rahate	 Mr. Gulshan Makkad	 Dr. Reena Thakur	 Dr. Uma Thakur	 Ms. Urvashi Agrawal	
 Mr. Prakash Dhoote	 Mr. Sandeep Kale	 Mr. Mahadev Mahajan	 Dr. Khushi Sindhi	 Ms. Priyanka Dudhe		