



**GOVERNMENT COLLEGE OF ENGINEERING  
AURANGABAD, CHHATRAPATI SAMBHAJINAGAR**

(An Autonomous Institute of Govt. of Maharashtra)

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No. GECACS/AC/XXIX/MoM/2025/1521

Date: 28/04/2025

**Draft Minutes of Meeting of XXIX<sup>th</sup> Academic Council**

**Date: 25<sup>th</sup> March 2025**

**Time: 11.30 a.m.**

**Mode of Meeting: Hybrid**

**Government College of Engineering Aurangabad, Chhatrapati Sambhajinagar**

**Chairman:** Dr. S. S. Dambhare, Principal, Government College of Engineering Aurangabad

**Member Secretary:** Dr. S. A. Sonawane, Registrar (Academics)

**Sub:** XXIX<sup>th</sup> meeting of Academic Council, dated 25/03/2025

The meeting of the academic council was scheduled on 25/03/2025. It was held in hybrid mode, offline at Electronics Engineering department seminar hall and Online on Google Meet at 11.30 a.m. Hon. Chairman, members and invitees of Academic Council as below attended the meeting.

Sr.	Name	Designation in AC
1.	Dr. S. S. Dambhare, Principal	Chairman
2.	Dr. S. S. Koranne, Head Civil Engineering	Member
3.	Dr. R. S. Londhe, Head Applied Mechanics	Member
4.	Dr. S. A. Sonawane, Head Mechanical Engineering	Member
5.	Dr. N. J. Phadkule, Head Electrical Engineering	Member
6.	Dr. S. R. Hirekhan, Head Electronics & Telecommunication	Member
7.	Prof. S. G. Shikalpure, Head Computer Science & Engineering	Member
8.	Dr. A. N. Ghule (Jadhav), Head Information Technology	Member
9.	Prof. V. M. Kanke, Head Chemistry	Member
10.	Dr. S. V. Shinde, Head Physics	Member
11.	Prof. S. D. Gadhire, Head Mathematics	Member
12.	Dr. V. R. Ratnaparkhi, Dean Research & Development	Member
13.	Prof. Dr. R. K. Shrivastava, Dean Quality Assurance	Member
14.	Prof. S. P. Atipamulu, Dean Student Activities	Member
15.	Dr. N. R. Bhasme, Dean Industry Institute Interaction	Member
16.	Dr. A. R. Karwankar, Dean (Academics)	Member
17.	Dr. V. P. Gaikwad, Controller of Examinations	Member
18.	Dr. R. V. Shetkar	Invitee Member
19.	Dr. Y. V. Joshi, Professor, Department of Electronics and Telecommunication Engineering, SGGS Nanded	Member nominated by Board of Management
20.	Dr. Sachin Deshmukh, Professor and Head, Department of	Member (University)

	Computer Science and IT, Dr. Babasaheb Ambedkar Marathwada University, Chhatrapati Sambhajinagar	Nominee)
21.	Prof. B. N. Choudhary, Principal, Sardar Patel Institute of Technology, Mumbai	Special Invitee member
22.	Prof. Vrushali Chakkarwar	Invitee member
23.	Dr. Chitra M. Gaikwad	Invitee member
24.	Dr. S. A. Sonawane, Registrar Academics	Member Secretary

Leave of absence was granted to the members Dr. P. C. Shetiye, Head MCA, Dr. Y. U. Sathe, Head Workshop, Dr. V. Jothiprakash, Shri. Ajit Saundalgikar, Shri. Umesh Dashrathi, Prof. Narendra S. Chaudhari, and Prof. Shivalingappa Sapli.

The Chairman, Dr. Sanjay Damhare, initiated the meeting by welcoming honorable members and invitees of Academic Council and declared the meeting open and directed Dr. S. A. Sonawane, Registrar (Academics) to conduct the proceeding as per agenda.

Following transactions were carried out, noted & approved by the Academic Council:

**Item 29.1: Confirmation of minutes of XXVIII<sup>th</sup> Academic Council & action taken report**

The minutes and action taken report were presented by the member secretary. Honorable Chairman and members of Academic Council confirmed and approved the minutes and action taken report of XXVIII<sup>th</sup> Academic Council meeting.

<b>Agenda</b>	<b>Resolution</b>	<b>Action Taken</b>
<b>Proposals from Electronics</b> <b>Item 28.2.1:</b> NEP based revised Curriculum structure, Curriculum of second year courses, Multidisciplinary Minor course and open elective course German I (Annexure 28.2.1)	<b>Resolution No.</b> <b>AC/ XXVIII/28.2.1</b> Approved	<b>Implemented</b>
<b>Item 28.2.2:</b> Minor revision in New CBCS course structure (Annexure 28.2.2)	<b>Resolution No.</b> <b>AC/ XXVIII/28.2.2</b> Approved	<b>Implemented</b>
<b>Item 28.2.3:</b> Non-inclusion of Research Methodology course (Annexure 28.2.3)	<b>Resolution No.</b> <b>AC/XXVIII/28.2.3</b> Complete course is not to be excluded but credits allotted to research methodology may be reduced from 4 credits to 2 credits. Please refer to common resolutions given for UG Programs	<b>Implemented</b>
<b>Proposals from Information Technology Department</b> <b>Item 28.2.4:</b> Approval for the modification in the CSESC1001 and CSESC1002 courses of NEP-First Year B. Tech. and subsequent changes in the first year IT Structure (Annexure 28.2.6)	<b>Resolution No.</b> <b>AC/ XXVIII/28.2.4</b> Approved	<b>Implemented</b>

<b>Item 28.2.5:</b> Approval for NEP-second year B. Tech. syllabus to be implemented from the academic year 2024-2025 and tentative structure of third year and final year (Annexure 28.2.7)	<b>Resolution No.</b> <b>AC/ XXVIII/28.2.5</b> Approved	<b>Implemented</b>
<b>Item 28.2.6:</b> Approval for the syllabus of Open Elective Courses and Multi Disciplinary Minor courses (Annexure 28.2.8)	<b>Resolution No.</b> <b>AC/ XXVIII/28.2.6</b> Approved	<b>Implemented</b>
<b>Item 28.2.7:</b> Approval for the syllabus of Entrepreneurship / Economics / Management Courses (Annexure 28.2.8)	<b>Resolution No.</b> <b>AC/ XXVIII/28.2.7</b> Approved	<b>Implemented</b>
<b>Item 28.2.8:</b> Approval for New CBCS - final year B. Tech. syllabus to be implemented from the Academic Year 2024-2025 (Annexure 28.2.9)	<b>Resolution No.</b> <b>AC/ XXVIII/28.2.8</b> Approved	<b>Implemented</b>
<b>Proposals from Computer Science and Engineering</b> <b>Item 28.2.9:</b> Approval of structure and syllabus second year Computer Science and Engineering, as per NEP model for implementation from forth coming Academic Year i.e. 2024-2025 (Annexure 28.2.10)	<b>Resolution No.</b> <b>AC/ XXVIII/28.2.9</b> Approved	<b>Implemented</b>
<b>Item 28.2.10:</b> Approval of third year B. Tech. & final year B. Tech. NEP structure for Academic Year 2025- 26 and 2026- 27. (Annexure 28.2.11)	<b>Resolution No.</b> <b>AC/ XXVIII/28.2.10</b> Approved	<b>Implemented</b>
<b>Item 28.2.11:</b> Approval of minor change in NEP first year B. Tech. Engineering Graphics syllabus, marking scheme in structure (Annexure 28.2.12)	<b>Resolution No.</b> <b>AC/ XXVIII/28.2.11</b> Approved	<b>Implemented</b>
<b>Proposals from Civil Engineering Department</b> <b>Item 28.2.12:</b> Approval to the structure and detail syllabus of final year B. Tech. as per new CBCS (Annexure 28.2.13)	<b>Resolution No.</b> <b>AC/ XXVIII/28.2.12</b> Approved	<b>Implemented</b>
<b>Item 28.2.13:</b> Approval to the structure and detail syllabus of second year B.Tech. as per NEP (Annexure 28.2.14)	<b>Resolution No.</b> <b>AC/ XXVIII/28.2.13</b> Approved	<b>Implemented</b>
<b>Item 28.2.14:</b> Approval to the associate changes in the structure of NEP syllabus as per policy of the institute. Six credits of the core subjects are to be reduced. The credits of MDM are to be kept as 4-3-4-3 for the semester 3, 4, 5 and 6 respectively. The credits of open elective shall be 8 throughout the UG program (Annexure 28.2.15)	<b>Resolution No.</b> <b>AC/ XXVIII/28.2.14</b> Approved	<b>Implemented</b>

<b>Proposals from Electrical Engineering Department</b> <b>Item 28.2.15:</b> Approval to minor changes in NEP 2020 (Annexure 28.2.16)	<b>Resolution No.</b> <b>AC/ XXVIII/28.2.15</b> Approved	<b>Implemented</b>
<b>Item 28.2.16:</b> Approval to syllabus of SY B. Tech. (Electrical) starting from 2024 onwards as per NEP 2020 along with approval to Multidisciplinary, open elective courses offered by department (Annexure 28.2.17)	<b>Resolution No.</b> <b>AC/ XXVIII/28.2.16</b> Approved	<b>Implemented</b>
<b>Item 28.2.17:</b> Approval to syllabus of B. Tech. (New CBCS) (Annexure 28.2.18)	<b>Resolution No.</b> <b>AC/ XXVIII/28.2.17</b> Approved	<b>Implemented</b>
<b>Item 28.2.18:</b> Approval to syllabus of open electives and HSS, IKS courses of M. Tech. (EPS) and M. Tech. (EMD) (Annexure 28.2.19) - M. Tech. (EPS), (Annexure 28.2.20)- M. Tech. (EMD)	<b>Resolution No.</b> <b>AC/ XXVIII/28.2.18</b> Approved	<b>Implemented</b>
<b>Item 28.2.19:</b> Approval to reduce Research Methodology credits from four to two, and giving it to program core & to reduce Internship credits from 12 to 10 and giving it to project (Annexure 28.2.21)	<b>Resolution No.</b> <b>AC/XXVIII/28.2.19</b> Credits allotted to research methodology may be reduced from 4 credits to 2 credits. It is resolved to allow reducing internship credits. <b>Please refer to common resolutions given for UG Programs</b> The course code for project should be revised.	<b>Implemented</b>
<b>Proposals from Mechanical Engineering Department</b> <b>Item 28.2.20:</b> Proposal for approving Structure of B. Tech. (Mechanical Engineering) Degree (NEP Compliant) (Annexure 28.2.22)	<b>Resolution No.</b> <b>AC/ XXVIII/28.2.20</b> Approved	<b>Implemented</b>
<b>Item 28.2.21:</b> Proposals for approving Structure and Syllabus of Second Year B. Tech (Mechanical Engineering) Degree (NEP Compliant) (Annexure 28.2.23)	<b>Resolution No.</b> <b>AC/ XXVIII/28.2.21</b> Approved	<b>Implemented</b>
<b>Item 28.2.22:</b> Proposals for approving Structure and Syllabus of Final Year B. Tech. (Mechanical Engineering) Degree (CBCS) (Annexure 28.2.24)	<b>Resolution No.</b> <b>AC/ XXVIII/28.2.22</b> Approved	<b>Implemented</b>
<b>Item 28.2.23:</b> Proposals for approving Structure of Full time and Part Time M. Tech. (Production) Degree (NEP Compliant) (Annexure 28.2.25)	<b>Resolution No.</b> <b>AC/ XXVIII/28.2.23</b> Approved	<b>Implemented</b>
<b>Item 28.2.24:</b> Proposals for approving Syllabus of MEIKS6001: Vedic Approach to Mathematics of Full Time and Part Time	<b>Resolution No.</b> <b>AC/ XXVIII/28.2.24</b> Approved and the course code	<b>Implemented</b>

M. Tech. (Production) Degree (NEP Compliant) (Annexure 28.2.26)	should be changed to INIKS6001	
<b>Item 28.2.25:</b> Proposal for approval of Panel of Examiners for even semester of Academic Year 2023-24 (Annexure 28.2.27)	<b>Resolution No. AC/ XXVIII/28.2.25</b> Noted	<b>Implemented</b>
<b>Item 28.2.26:</b> Proposal for approval of Syllabus of Minor Courses) (Annexure 28.2.28)	<b>Resolution No. AC/ XXVIII/28.2.28</b> Approved	<b>Implemented</b>
<b>Proposal from Dean Academics</b> <b>Item 28.2.29:</b> Approval of Academic Schedule for Odd Semester (Annexure 28.2.29)	<b>Resolution No. AC/ XXVIII/28.2.29</b> Approved	<b>Implemented</b>
<b>Item 28.2.30:</b> Proposal for Multidisciplinary Minor (MDM) vertical Digital and Multimedia Forensics, Open Elective and Humanities Course (Annexure 28.2.30)	<b>Resolution No. AC/ XXVIII/28.2.30</b> <b>Approved</b>	<b>Implemented</b>
<b>Item 28.2.31:</b> Proposal for Procedure, Rules and Regulation for PhD admissions at the institute (Annexure 28.2.31)	<b>Resolution No. AC/ XXVIII/28.2.31</b> Approved. The institute will abide to the latest published rules of admission process, registration & the entire PhD practice of affiliated University i.e. Dr. Babasaheb Ambedkar Marathwada University, Chhatrapati Sambhajinagar	<b>Correspondence with the University is in process</b>
<b>Item 28.2.32:</b> Proposal regarding Evaluation Guidelines for MOOC courses in extension with earlier decision of academic council. (Annexure 28.2.32)	<b>Resolution No. AC/ XXVIII/28.2.32</b> <b>Approved</b>	<b>Implemented</b>
<b>Proposals from Science &amp; Humanities department</b> <b>Item 28.2.33:</b> Approval for proposal to increase credits in NEP curriculum structure for Basic Science courses from 16 to 22. So that Mathematics-III and Mathematics-IV courses could be offered to second year students from Basic science credits.	<b>Resolution No. AC/XXVIII/28.2.33</b> <b>Not Approved.</b> Mathematics department faculty is to be requested to teach the courses associated with Mathematics which are offered as program core courses by various departments however ownership of these courses is of the program offering the courses.	<b>Implemented</b>
<b>Item 28.2.34:</b> Approval for the syllabus of UHV-II Understanding Harmony (Annexure 28.2.33)	<b>Resolution No. AC/ XXVIII/28.2.34</b> Approved with Course Code INVEC0010	<b>Implemented</b>
<b>Item 28.2.35:</b> Approval for syllabus of Indian Economics / Economy (Annexure 28.2.34)	<b>Resolution No. AC/ XXVIII/28.2.35</b> Approved	<b>Implemented</b>

<b>Item 28.2.36:</b> Approval for modification in syllabus of CHBSC1002 Battery Science, Lubricants & Green Chemistry (Annexure 28.2.35)	<b>Resolution No.</b> <b>AC/ XXVIII/28.2.36</b> Approved with a revision in course code	<b>Implemented</b>
<b>Item 28.2.37:</b> Approval for syllabus of Vedic Approach to Mathematics (Annexure 28.2.36)	<b>Resolution No.</b> <b>AC/ XXVIII/28.2.37</b> Approved and the Course Code should be changed to INIKS6001	<b>Implemented</b>
<b>Additional Proposal from Dean Academics</b> <b>Item 28.2.38:</b> Total Credits for the completion of B. Tech. Course with Minor for Direct Second Year admitted students (Annexure 28.2.37)	<b>Resolution No.</b> <b>AC/ XXVIII/28.2.38</b> Approved. A bridge course (02 credit Program core course which is offered to regular UG students in 2 <sup>nd</sup> semester) need to be offered. Programs can offer necessary courses as audit courses as per requirement.	<b>Implemented</b>
<b>Additional Proposal from Civil Department</b> <b>Item. No. 28.2.39:</b> The PG course M. Tech. Geotechnical Engineering was running in Part-time mode since 1986. In the 2024-25 EOA of AICTE, this course is permitted as Full Time. The structure and syllabus is prepared but it is to be kept before Board of Studies in Civil Engineering. For this, the board of studies meeting will be conducted in a week and then we will put this proposal for post-facto approval in Academic Council. I request you to kindly permit us to start the M. Tech. Geotechnical Engineering from academic year 2024-25.	<b>Resolution No.</b> <b>AC/ XXVIII/28.2.39</b> Approved. The structure and syllabus of M. Tech. Geotechnical Engineering should be approved in BoS Civil Engineering in one week and then send the proposal to the academic council for its approval. The starting of the M. Tech. Geotechnical Engineering is permitted from the academic year 2024-25.	Proposal is being presented in 29 <sup>th</sup> Academic Council meeting
<b>Item. No. 28.2.40: Proposal from Department of Applied Mechanics</b> <b>a) Proposal to Change in marks of AMESC1003:</b> Lab - Engineering Mechanics course F. Y. B. Tech. in Mechanical Engineering. The course AMESC1003: Lab-Engineering Mechanics have been taught to F.Y. B. Tech. in Civil Engineering and F.Y.B. Tech. in Mechanical Engineering, respectively for first semester and second semester. As per the course content, the course AMESC1003: Lab - Engineering Mechanics is of 50 marks for one credit for F. Y. B. Tech. in Civil Engineering, whereas it is of 25 marks for one credit for F.Y. B. Tech in Mechanical Engineering. Therefore	<b>Resolution No.</b> <b>AC/ XXVIII/28.2.40</b> <b>a) Approved with immediate effect</b>  <b>b) Approved with immediate effect</b>  Controller of Examination, MIS Coordinator and Head Civil, Mechanical and Information Technology & Applied Mechanics department to take necessary action and information to all stakeholders.	<b>Implemented</b>

<p>to maintain the uniformity in marks and for the same course content, the course AMESC1003: Lab-Engineering Mechanics shall be of 50 marks for one credit to F.Y. B. Tech. in Mechanical Engineering.</p> <p>b) Proposal to Change in course code of AMESC1003: Lab-Engineering Mechanics course of F. Y. B. Tech in Information Technology and Computer Science &amp; Engineering.</p> <p>Both the departments, Information Technology and Computer Science &amp; Engineering have this course as an elective for one credit, 25 marks. As the course is elective, new course code is AMESC1004: Lab-Engineering Mechanics course of F.Y. B. Tech. in Information Technology and Computer Science &amp; Engineering.</p>										
<p><b>Common Resolution for all UG Programs with reference to Item 28.2.3 &amp; 28.2.19:</b></p> <p>1. For all UG Programs for course Research Methodology revised credits will be 02.Credits for OJT will be from 10-12 Total credits for experiential learning will be 20-22 as per program requirements. If program wishes to keep total credits of Experiential learning to 20 additional 02 credits can be added in Program core which will be total 52 credits. Total credits for UG program with Minor will be 170.</p> <p>2. All Programs degree nomenclature will not include the word Multidisciplinary. The basic degree nomenclature will be like for e.g. B. Tech. in Mechanical Engineering with Minor in Computer Engineering (For the students of Mechanical engineering with Minor in Computer Engineering)</p> <p>3. Even if total credits for UG Program for NEP batch is reduced to 170 from 176, thresholds for minimum credits required <b>will remain unchanged</b> in rules and regulations for UG Programs</p> <table><tr><td>Check Point</td><td>Credit Threshold</td></tr><tr><td>End of FIRST year</td><td>26 Credits</td></tr><tr><td>End of SECOND year</td><td>All FY Credits + 26 SY credits</td></tr><tr><td>End of THIRD year</td><td>All FY and SY credits + 26 TY credits</td></tr></table>		Check Point	Credit Threshold	End of FIRST year	26 Credits	End of SECOND year	All FY Credits + 26 SY credits	End of THIRD year	All FY and SY credits + 26 TY credits	<p><b>Implemented</b></p> <p><b>The Council suggested to rethink on the resolution and mentioning Multidisciplinary topic in the Degree. New proposal shall be submitted to university and follow the guidelines of university to award the degree.</b></p> <p><b>Implemented</b></p>
Check Point	Credit Threshold									
End of FIRST year	26 Credits									
End of SECOND year	All FY Credits + 26 SY credits									
End of THIRD year	All FY and SY credits + 26 TY credits									

<p><b>Following suggestions were given by the Hon. Members:</b> UHV-I Induction Program completion should be marked on student's grade card. Controller of Examination to take a note of this.</p> <p>The Chairman Dr. S. S. Dambhare highlighted the followings points associated with Examination reforms:</p> <ol style="list-style-type: none"> <li>1. The frisking of candidates before the start of examination is implemented.</li> <li>2. The number of copy cases during examinations are reduced.</li> <li>3. Actions are executed against students involved in malpractice.</li> <li>4. The examination committee is directed to work on bringing reforms in the Examination system and implement relative grading.</li> <li>5. More decisive powers will be given to faculty and will be responsible for teaching, evaluation and grading etc.</li> </ol> <p>Controller of Examination is informed to take note of Examination reforms in Examination committee meeting and put a proposal for post facto approval in forthcoming Academic council meeting</p>	<p><b>Noted</b></p>
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**Resolution No. AC/XXIX/29.1.1:** Minutes of meeting and action taken report for XXVIII<sup>th</sup> Academic Council meeting are approved.

Main Agenda of XXIX<sup>th</sup> Academic Council:

Agenda	Resolution
<p><b>Proposals from Dean (Academics)</b> <b>Item 29.2.1: Swap or rearrange 7<sup>th</sup> and 8<sup>th</sup> semester activity.</b> There's a growing trend in engineering colleges to provide greater flexibility for internships, and this often involves adjustments to the traditional 7<sup>th</sup> and 8<sup>th</sup> semester structure. This will be for students who will be in Final year of Engineering in 2026-2027 and onwards academic years (NEP Batch). 7<sup>th</sup> Semester courses will be offered two times. Students will be have only chance of Examination for 7<sup>th</sup> Semester courses only two time, either for odd semester or even semester. Academic and administrative load of the department will increase which can be adjusted by appointing additional Visiting and Adjunct faculties. For odd as well as even semester. <b>(Annexure 29.2.1)</b> It will not be mandatory for the departments to offer this facility to the students. For new CBCS batch students who are getting very good offers for internship in VII<sup>th</sup> semester, permission to avail this facility will be granted by Head of the institution if the student and the department is ready to own the responsibility of completing academics by student. For new CBCS batch students, permission to avail this facility can be</p>	<p><b>Resolution No. AC/XXIX/29.2.1</b>  Swapping or rearranging of 7<sup>th</sup> and 8<sup>th</sup> semester activity for NEP batches is Approved. Running 7<sup>th</sup> and 8<sup>th</sup> semester in parallel is also permitted. Controller of Examination and MIS in-charge to provide proper facility for smooth execution of this swapping and rearranging of 7<sup>th</sup> and 8<sup>th</sup> semester.  For CBCS batch students, recommendation to avail this facility can be given by proper scrutiny from the department on case-to-case basis and permission to avail this facility will be granted by Head of the institution.</p>

<p>given by proper scrutiny from the department on case to case basis. Guidance and Permission is solicited from Academic council</p>	
<p><b>Item 29.2.2: Semester Exchange Program with other institutes</b> Semester exchange program with other institutes, offering students valuable opportunities for academic and domain skill enrichment. Semester exchange programs offer a valuable opportunity for students to expand their horizons and gain a more global perspective. <b>(Annexure 29.2.2)</b> Requesting Academic council to grant permission in advance for such Semester Exchange Program with other institutes.</p>	<p><b>Resolution No. AC/XXIX/29.2.2</b> Semester Exchange Program with other institutes is approved. Following are the guidelines provided by Academic Council 1. List of Institutes shall be prepared with the approval from respective BoS considering institute of national importance like IITs / NITs, NIRF Ranking, NBA/NAAC accreditation. MoUs may be executed with these institutes. 2. Detail guidelines and credit exchange policy shall be prepared by Dean Academics in consultation with HoDs, Deans and Registrar Academics under the guidance of Chairman, Academic Council. Put this item in the next Academic Council for approval.</p>
<p><b>Item No. 29.2.3 : Yoga Course INCCC1101: Yoga and Meditation Revision for UG and INCCC5101 Stress management through Yoga Revision for MCA and PG</b>  <b>INCCC5101: Stress Management through Yoga</b> is an Audit Course offered by all PG Programs and MCA. In order to streamline Expert faculty for Yoga, Dr. Uttam Kalwane, has suggested some modification in the course. This course will replace INCCC5001: for all PG programs and MCA <b>(Annexure 29.2.3)</b>  <b>INCCC1101: Yoga and Meditation</b> is a two credit course offered to FY NEP batches. In order to streamline and justify the 02 credits allocated to the course Expert faculty for Yoga Dr. Uttam Kalwane has suggested some modification in the course. This course will replace INCCC1001: Yoga and Meditation for all UG Programs <b>(Annexure 29.2.3)</b> Submitted for approval of academic council</p>	<p><b>Resolution No. AC/XXIX/29.2.3</b> Proposal of replacing audit course from INCCC5001: Yoga / Club Activities to Audit course INCCC5101: Stress Management through Yoga with 02 hours practical as teaching scheme is approved. All PG and MCA programs shall update their structure and syllabus by replacing INCCC5001: Yoga / Club Activities by INCCC5101: Stress Management through Yoga.  Prof. Dr. B. N. Chaudhari suggested that course structure and evaluation parameters for non - engineering courses can be defined by experts from respective disciplines Chairman, Academic Council approved the proposal and gave the decision that a course structure with theory and practical's combined can be included in curriculum and can be promoted in view of enhancing skill based component for NEP courses. Proposal of replacing course from INCCC1001: Yoga to <b>INCCC1101: Yoga and Meditation</b> with allotment of 01 hour for theory and 02 hours for practical having total 02 credits having examination scheme of 50 marks for ISEIII is approved. Registrar Academics and a few members</p>

	shall give a dissent note on changes in the existing examination scheme for this course.																												
<b>Item No. 29.2.4: Modification in credit requirement for promotion of students</b>  <b>As per Rules and Regulation for NEP batch students,</b> Students availing admission to the third year have to pass all the courses of the first year as prescribed in the concerned programme structure and have to earn minimum 26 credits from second year specified programme structure for B. Tech degree with one multidisciplinary minor. If a student fails to earn the minimum credit specified below: <table><tr><td>Check Point</td><td>Credit Threshold</td></tr><tr><td>End of FIRST year</td><td>26 credits</td></tr><tr><td>End of SECOND year</td><td>All FY credits + 26 SY credits</td></tr><tr><td>End of THIRD year</td><td>All FY and SY Credits + 26 TY CREDITS</td></tr></table> Modification to this minimum credit requirement suggested is as follows <table><tr><td>Check Point</td><td>Credit Threshold</td></tr><tr><td>End of FIRST year</td><td>26 credits</td></tr><tr><td>End of SECOND year</td><td>26 FY credits + 26 SY credits</td></tr><tr><td>End of THIRD year</td><td>26 FY Credits + 26 SY credits + 26 TY Credits</td></tr></table> Updated Rules And Regulations for NEP Compliant Curriculum for Undergraduate Programme Bachelor of Technology Submitted for approval of Academic Council ( <b>Annexure 29.2.4</b> ).	Check Point	Credit Threshold	End of FIRST year	26 credits	End of SECOND year	All FY credits + 26 SY credits	End of THIRD year	All FY and SY Credits + 26 TY CREDITS	Check Point	Credit Threshold	End of FIRST year	26 credits	End of SECOND year	26 FY credits + 26 SY credits	End of THIRD year	26 FY Credits + 26 SY credits + 26 TY Credits	<b>Resolution No. AC/XXIX/29.2.4</b> Modification in minimum credit requirement for promotion of students is Approved as per below mentioned table. <table><tr><td>Check Point</td><td>Check Point for DSF</td><td>Credit Threshold</td></tr><tr><td>End of FIRST year</td><td>NA</td><td>26 FY credits</td></tr><tr><td>End of SECOND year</td><td>26 SY credits</td><td>36 FY credits + 26 SY credits</td></tr><tr><td>End of THIRD year</td><td>36 SY credits + 26 TY credits</td><td>40 FY credits + 36 SY credits + 26 TY credits</td></tr></table> Academic Council directs to update the Rules and Regulations and inform all the stakeholders and publish on institute website. This minimum credit requirement will be implemented with immediate effect for NEP Batches. CoE to update processes to implement it smoothly.	Check Point	Check Point for DSF	Credit Threshold	End of FIRST year	NA	26 FY credits	End of SECOND year	26 SY credits	36 FY credits + 26 SY credits	End of THIRD year	36 SY credits + 26 TY credits	40 FY credits + 36 SY credits + 26 TY credits
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<b>Item No. 29.2.5: Modified relative grading for NEP batch students</b> Comprehensive relative grading suggested for NEP batch students, allowing for the adjustment of the minimum passing marks from 30 to 45 out of 100. Submitted for approval of Academic Council ( <b>Annexure 29.2.5</b> )	<b>Resolution No. AC/XXIX/29.2.5</b> <b>The efforts are appreciated and agreed in principle but the proposal is kept on hold because of lack of sufficient home work.</b> Dean Academics gave a presentation of proposed relative grading system. Dr. Y. V. Joshi explained the grading system functional at SGGSIET Nanded. Dr. B. N. Chaudhari elaborated the grading system used at SPIT Mumbai and discussed various																												

	<p>grading systems at IISER and other institutes. Dr. Sachin Deshmukh expressed the need to apply this grading system on present data available with examination cell.</p> <p>A committee headed by the Chairman, Academic Council, consisting of all UG Heads, Deans, Registrar Academics and CoE as members shall be formed for finalizing relative grading and standard operating procedure. Academic Council also directed to apply proposed relative grading system as a trial for the marks obtained in last examination and analyse the results. The new relative grading system shall be placed before Academic Council for approval and shall be implemented only after prior information to students and stakeholders before the start of semester.</p>
<b>Item No. 29.2.6 Proposal for noting the Policies and Guidelines for Managing Academics &amp; Responsibilities of Faculty (Annexure 29.2.6)</b>	<p><b>Resolution No. AC/XXIX/29.2.6</b> Approved Partially. Rethink and revise the points 3, 4, 34 and 35 from the Annexure 29.2.6</p>
<b>Item No. 29.2.7: Approval to NPTEL courses from Prof. Vrushali A. Chakkarwar SPOC NPTEL Courses (Annexure 29.2.7)</b>	<p><b>Resolution No. AC/XXIX/29.2.7</b> Efforts taken by Prof. V. A. Chakkarwar are appreciated and she is directed to redraft the NPTEL policy proposal and finalize the policies in discussion with Heads &amp; Deans and implement the policies with the permission of Chairman Academic Council.</p>
<p><b>Item No. 29.2.8: Proposal for New UG Programs</b></p> <ol style="list-style-type: none"> <li>1. B. Tech. in Mathematics and Computing: The Mathematics and Information Technology Departments have jointly submitted a proposal to start a new undergraduate program with a batch size of 60</li> <li>2. B. Tech. in AI&amp; ML Electronics &amp; Computer Science &amp; Engineering Departments have jointly submitted a proposal to start a new undergraduate program with a batch size of 60</li> <li>3. B. Tech. in Robotics and Automation Mechanical, Electrical &amp; Electronics Engineering Departments have jointly submitted a proposal to start a new undergraduate program with a batch size of 60</li> </ol> <p>The proposal has been submitted to the Directorate of Technical Education (DTE) Maharashtra. The detailed curriculum will be designed and</p>	<p><b>Resolution No. AC/XXIX/29.2.8</b> The proposal is noted. The Academic Council gives the permission for designing the structure and course details for new programs as per NEP-2020 guidelines once the requisite permission from necessary bodies (AICTE, DTE, University) are obtained and submit for approval from Academic Council.</p>

developed after receiving approval from DTE and AICTE. This is for the kind information and approval from Academic council.	
<b>Item No. 29.2.9: Guidance from academic council regarding admissions for PG courses</b>  It's true that there are observable trends indicating a decrease in admissions for certain postgraduate (PG) courses in India. Guidance from academic council members is solicited regarding steps for improving admissions for PG courses.	<b>Resolution No.AC/XXIX/29.2.9</b> Guidance from Academic Council 1.Online and hybrid flexible learning as approved in BoS meeting shall be permitted 2.Programs need to increase industry involvement in curriculum design and Teaching-Learning Process, Industry associated PG programs can be started. 3.Departments can think over to change nomenclature of the existing programs in pursuit of emerging specialised areas 4. Approval from Academic Council to submit proposal to AICTE for distance learning PG programs
<b>Proposals from Dean (R&amp;D)</b> <b>Item No. 29.2.10 : Proposal for Approval to CEP Rules and Regulations Draft (Annexure 29.2.10)</b>	<b>Resolution No. AC/XXIX/29.2.10</b> CEP Rules and Regulations are approved with minor changes mentioned below. 1. Expenses incurred for conduction of CEP program shall be deducted from the total amount. Then 30% amount shall be deposited to Institute and 70% amount shall be distributed as honorarium. 2. Minimum 03 days program shall be considered as CEP program 3. If Co-coordinator is absent then Coordinator will be given 70% of 70% share. Dean R& D is informed to correct as per directives from Academic Council and publish the revised policy document to all stakeholders with the permission of Chairman, Academic Council
<b>Item No. 29.2.11: Proposal for Approval to IPR Policy Draft</b> The features of this IP Policy aim to meet such needs and enable the Institute to achieve its vision. The Institute's IP policy is designed to identify, protect and leverage the bouquet of IPs that is generated from research – patents, copyrights, design rights and trademarks amongst others, that serve the purpose of knowledge diffusion and commercialization. (Annexure 29.2.11)	<b>Resolution No. AC/XXIX/29.2.11</b> The proposal was accepted with changes as follows. 1. Faculty will file a Patent by making Government College of Engineering Aurangabad, Chhatrapati Sambhajinagar as a party. Institute will borne charges of filling the patent 2. Faculty should mention affiliation of institute.
<b>Proposals from Mechanical Engineering Department</b> <b>Item No. 29.2.12: Proposals for approving Structure and Syllabus of Third Year B. Tech. (Mechanical Engineering) Degree (NEP</b>	<b>Resolution No. AC/XXIX/29.2.12</b> Structure and Syllabus of Third Year B. Tech. (Mechanical Engineering) Degree (NEP Compliant) to be implemented from the academic year 2025-2026 is approved

<p><b>Compliant to be implemented from the academic year 2025-2026) (Annexure 29.2.12)</b> As per the mandate, NEP2020 compliant curriculum implementation started from academic year 2023-2024 for First Year B. Tech. of Autonomous Institutes. Subsequently curriculum revision for higher classes has also started. Now the curriculum for Third Year B. Tech. (Mechanical Engineering) is designed and proposed for approval.</p>	<p>except for syllabus of three courses viz. MEPEC3005, MEPEC3006 and MEVSE3001.</p>
<p><b>Item No. 29.2.13: Post facto Approval of Panel of Examiners for odd semester of Academic year 2024- 25 (Annexure 29.2.13)</b></p>	<p><b>Resolution No. AC/XXIX/29.2.13</b> Noted Academic Council suggested following points regarding appointment of examiners for all programs 1. Examiners shall not be repeated after 02 attempts. 2. Examiners may be called from institute of national importance like IITs / NITs, NIRF Ranking, NBA / NAAC accredited institutes. 3. Heads should not allot more than 02 PG students to a faculty and examiners.</p>
<p><b>Proposals from Electrical Engineering Department</b> <b>Item No. 29.2.14: Third Year B. Tech. (Electrical) as NEP compliant Curriculum structure, with tentative structure of Honor courses of Electrical Department (Annexure 29.2.14)</b> The syllabus of Third Year B Tech U.G. program is prepared (Annexure 29.2.14) and is forwarded for approval of the Academic Council. <b>Internship may be offered in seventh semester to have better choice and flexibility as many institutions offering it in eight semesters may cause difficulty in getting internship. It will be adopted as per institute policy.</b></p>	<p><b>Resolution No. AC/XXIX/29.2.14</b> NEP compliant curriculum structure and syllabus of Third Year B. Tech. (Electrical) is approved with revision in exit criteria for including internship.</p>

<p><b>Item No. 29.2.15: Approval to minor variations in syllabus of EEPCC2002-Electrical Machines-I and EEPCC2012-Electrical Machines-II, of S.Y. B. Tech (Electrical) (Annexure 29.2.15)</b> The single phase induction motor is shifted from Electrical Machines-I to Electrical Machines-II as self study.</p>	<p><b>Resolution No. AC/XXIX/29.2.15</b> Minor variations in syllabus of EEPCC2002 - Electrical Machines-I and EEPCC2012 - Electrical Machines-II, of S.Y. B. Tech (Electrical) are Approved. The single phase induction motor shifted from Electrical Machines-I to Electrical Machines-II as self study is approved.</p>
<p><b>Item No. 29.2.16: Minutes of Meeting of BoS held on 15/3/2025.</b> BoS meeting to finalize TY B. Tech syllabus was held on 15/3/2025 whose minutes of meeting are given in (Annexure 29.2.16). This is for your information and perusal.</p>	<p><b>Resolution No. AC/XXIX/29.2.16</b> The Minutes of Board of Studies of Electrical Engineering are Noted.</p>
<p><b>Item No. 29.2.17: Proposal for replacing the traditional end-semester examination with Continuous Assessment in EE4012 Digital Signal Processing</b></p>	<p><b>Resolution No. AC/XXIX/29.2.17</b> Proposal for replacing the traditional end-semester examination with Continuous Assessment in year 2023-24 in EE4012 Digital Signal Processing is Approved and appreciated. Course coordinators are encouraged to explore novel methods of continuous evaluations.</p>
<p><b>Proposals from Computer Science and Engineering</b> <b>Item No. 29.2.18: NEP based Curriculum structure, Curriculum of T. Y. courses and Multidisciplinary Minor course</b> This structure and curriculum TY CSE is prepared (Annexure 29.2.18) and is forwarded for approval from the Academic Council.</p>	<p><b>Resolution No. AC/XXIX/29.2.18</b> NEP based curriculum structure and syllabus of T. Y. B. Tech. (Computer Science &amp; Engineering) is approved with modification in exit criteria courses mentioning duration of certification of courses</p>
<p><b>Item No. 29.2.19: Approval of swapping of semester VII<sup>th</sup> &amp; VIII<sup>th</sup> semester to pursue internship in 7<sup>th</sup> semester of student Prachi Sanjiv Gatilewar</b> Above student got internship from July 25 to December 25 hence swapping of semester of 7<sup>th</sup> &amp; 8<sup>th</sup> semester is required. As internship she got in 7th semester in reputed company, which increases reputation of the institute. It's requested to allow department to conduct academics in 8th semester. Forwarding to Academic Council for approval. (Annexure 29.2.19)</p>	<p><b>Resolution No. AC/XXIX/29.2.19</b> Swapping of semester 7<sup>th</sup> &amp; 8<sup>th</sup> semester to pursue internship in 7<sup>th</sup> semester of student Prachi Sanjiv Gatilewar is Approved. The approval for such cases can be given by institute if department and student take the ownership of completion of Academics as per institute's norms. For new CBCS batch students, permission to avail this facility can be given by proper scrutiny from the department on case to case basis.</p>
<p><b>Proposals from Electronics and Telecommunication Engineering Department</b> <b>Item No. 29.2.20: Minor modification in NEP curriculum structure</b> NEP curriculum structure is revised and forwarded for approval from the Academic Council (Annexure 29.2.20).</p>	<p><b>Resolution No. AC/XXIX/29.2.20</b> Minor modification in NEP curriculum structure is approved. Dr N. R. Bhasme raised objection on 26 number of credits assigned to VI<sup>th</sup> semester but Head E&amp;TC informed that total number of student contact hour are well within approved limit.</p>

<p><b>Item No. 29.2.21: Approval for the Course contents to be offered in Third Year NEP (Odd Semester)</b> NEP curriculum structure is revised and forwarded for approval from the Academic Council (<b>Annexure 29.2.21</b>).</p>	<p><b>Resolution No. AC/XXIX/29.2.21</b> Course contents to be offered in Third Year NEP (Odd Semester) of B. Tech. (E&amp;TC) are Approved.</p>
<p><b>Item No. 29.2.22: Post Facto Approval to following courses</b> 1. Industrial Management (ETEEM0010) 2. Japanese I (ETOEC0011) 3. German I (ETOEC0010) 4. Swayam Course – Electronic Systems Design: Hands-On Circuits &amp; PCB Design with CAD Software (ETPE3006) This is finalized and forwarded for approval from the Academic Council (<b>Annexure 29.2.22</b>).</p>	<p><b>Resolution No. AC/XXIX/29.2.22</b> Following courses are approved 1. Industrial Management (ETEEM0010) 2. Japanese I (ETOEC0011) 3. German I (ETOEC0010) 4. Swayam Course – Electronic Systems Design: Hands-On Circuits &amp; PCB Design with CAD Software (ETPE3006)</p>
<p><b>Item No. 29.2.23: Approval for the Minor corrections in the following courses:</b> a. Mathematics for AIML (ETPCC2007) b. Environmental Science (CEVEC0010) c. Industrial Automation (ETMDM6003) d. Introduction to IoT (ETMDM5003) The corrected contents are forwarded for the approval from the Academic Council (<b>Annexure 29.2.23</b>).</p>	<p><b>Resolution No. AC/XXIX/29.2.23</b> Minor corrections in the following courses are approved. a. Mathematics for AIML (ETPCC2007) b. Environmental Science (CEVEC0010) c. Industrial Automation (ETMDM6003) d. Introduction to IoT (ETMDM5003)</p>
<p><b>Item No. 29.2.24: Approval for the New Open Elective courses:</b> a. Japanese II (ETOEC1021) b. German II (ETOEC1020) c. German III (ETOEC0030) d. Japanese III(ETOEC0031) The contents of the courses are prepared and forwarded for approval from Academic Council (<b>Annexure 29.2.24</b>).</p>	<p><b>Resolution No. AC/XXIX/29.2.24</b> New Open Elective courses are approved. a. Japanese II (ETOEC1021) b. German II (ETOEC1020) c. German III (ETOEC0030) d. Japanese III(ETOEC0031) Academic Council directs to add prerequisite to Japanese and German courses.</p>
<p><b>Item No. 29.2.25: Approval for Swayam courses offered to students in HSSM course category:</b> a. Financial Management (ETEEM1020) – Offered by IGNOU Delhi b. Innovation Driven Entrepreneurship (ETEEM1021) – Offered by NITTTR Chennai This is forwarded for approval from Academic Council (<b>Annexure 29.2.25</b>).</p>	<p><b>Resolution No. AC/XXIX/29.2.25</b> <b>Swayam courses offered to students in HSSM course category are approved.</b> a. Financial Management (ETEEM1020) – Offered by IGNOU Delhi b. Innovation Driven Entrepreneurship (ETEEM1021) – Offered by NITTTR Chennai</p>
<p><b>Item No. 29.2.26: Approval for the Guidelines for Semester long Internship in eighth semester:</b> The Guidelines are prepared and forwarded for approval from Academic Council by Electronics Department (<b>Annexure 29.2.26</b>).</p>	<p><b>Resolution No. AC/XXIX/29.2.26</b> Not Approved. Dean III is directed to prepare institute level guidelines, get approval in Heads and Deans meeting. Revised guidelines to be presented before the next Academic Council.</p>

<p><b>Item No. 29.2.27: Guidance for Relative Grading</b></p> <p>The Relative Grading was discussed and it is revealed that certain Guidelines are expected from the Academic Council (<b>Annexure 29.2.27</b>).</p>	<p><b>Resolution No. AC/XXIX/29.2.27 Not Approved</b></p> <p>A committee headed by the Chairman, Academic Council, consisting of all Heads, Deans, Registrar Academics &amp; CoE as members shall be formed for finalizing the guidelines of relative grading and standard operating procedure. Academic Council also directed to apply new grading system as a trial for the marks obtained in last examination and analyse the results. The new relative grading system shall be placed before Academic Council for approval and shall be implemented after prior information to students and stakeholders at the start of semester.</p>
<p><b>Proposals from Department of Information Technology</b></p> <p><b>Item No. 29.2.28: Approval for Credit Transfer of NPTEL Courses</b></p> <p>The Department has an approved list of NPTEL courses for <b>Professional Electives (V)</b>, which is offered in the <b>VII<sup>th</sup> Semester</b>. Some students have successfully completed NPTEL courses in the <b>V<sup>th</sup> Semester</b>, and it is proposed to allow credit transfer for these NPTEL courses to be considered as <b>Professional Electives (V)</b> in the <b>VII<sup>th</sup> Semester</b>. The following NPTEL courses are under consideration for credit transfer:</p> <ul style="list-style-type: none"> <li>• <b>ITPE4010</b> – Reinforcement Learning (12 Weeks)</li> <li>• <b>ITPE4011</b> – Applied Accelerated Artificial Intelligence (12 Weeks)</li> <li>• <b>ITPE4012</b> – Deep Learning for Computer Vision (12 Weeks)</li> <li>• <b>ITPE4013</b> – Cyber Security and Privacy (12 Weeks)</li> <li>• <b>ITPE4015</b> – Social Networks (12 Weeks)</li> <li>• <b>ITPE4016</b> – Getting Started with Competitive Programming (12 Weeks)</li> </ul>	<p><b>Resolution No. AC/XXIX/29.2.28</b></p> <p>Proposal for allowing Credit Transfer for students who have successfully completed following NPTEL courses in the <b>V<sup>th</sup> Semester</b> to be considered as Professional Electives (V) in the <b>VII<sup>th</sup> Semester</b> is approved.</p> <ul style="list-style-type: none"> <li>• <b>ITPE4010</b> – Reinforcement Learning (12 Weeks)</li> <li>• <b>ITPE4011</b> – Applied Accelerated Artificial Intelligence (12 Weeks)</li> <li>• <b>ITPE4012</b> – Deep Learning for Computer Vision (12 Weeks)</li> <li>• <b>ITPE4013</b> – Cyber Security and Privacy (12 Weeks)</li> <li>• <b>ITPE4015</b> – Social Networks (12 Weeks)</li> <li>• <b>ITPE4016</b> – Getting Started with Competitive Programming (12 Weeks)</li> </ul>
<p><b>Proposals from Controller of Examination</b></p> <p><b>A. Post Facto Approval</b></p> <p><b>Item No. 29.2.29: Post-facto approval of the departmental Panel of Examiners recommended by departmental BoS Chairman &amp; approved by Chairman, Examination Committee</b></p> <p><b>Description:</b> The panel of examiners for all examinations to be conducted shall be recommended by departmental BoS Chairman &amp;</p>	<p><b>Resolution No. AC/XXIX/29.2.29</b></p> <p>Academic Council approved the following points.</p> <p>The panel of examiners recommended by respective Chairman BoS for all examinations to be conducted shall be submitted in hard copy to CoE office. The CoE office shall take the approval from Chairman, Examination Committee.</p> <p>Chairman Academic Council also</p>

approved by Chairman, Examination Committee and then submitted in hard/soft copy to CoE office	suggested that the examination panel should be a good mix of experts from good local colleges, industries and elite and high ranking institutes.
<p><b>Item No. 29.2.30: Post-facto approval of conduction of ESE and Re-Exams centrally by CoE Office:</b></p> <p><b>Description:</b> End Semester Examinations and Re Examinations for all the departments will be conducted centrally by CoE office by availing additional manpower for the overall conduction of exams.</p>	<p><b>Resolution No. AC/XXIX/29.2.30</b></p> <p>Proposal for conduction of ESE and Re-Examination centrally by CoE Office is approved.</p>
<p><b>Item No. 29.2.31: Post-facto approval of Physical frisking &amp; discouraging the bio breaks to students during ESE and Re Examinations:</b></p> <p><b>Description:</b> Male &amp; female security guards shall be appointed for the End Semester Examinations and Re Examinations through institute's security agency. These guards will do frisking of the students thoroughly. Female students will not be checked in the classroom. A separate secure arrangement for frisking of the girl students will be made close to the exam venue.</p> <p>In view of the copy cases pattern observed, students keep copy materials in the washrooms and use it during exams by taking alternate bio breaks. To solve this problem to some extent the bio breaks shall be discouraged during the conduction of examinations. The invigilator may take decision in genuine cases to allow for bio breaks.</p>	<p><b>Resolution No. AC/XXIX/29.2.31</b></p> <p>Proposal of Physical frisking &amp; discouraging the bio breaks to students during ESE and Re Examinations is approved.</p> <ol style="list-style-type: none"> <li>1. Male &amp; female security guards shall be appointed through institute's security agency for carrying out physical frisking of male and female candidates respectively during conduction of the End Semester Examinations and Re Examinations.</li> <li>2. Female students will not be checked in the classroom. A separate secure arrangement for frisking of the girl students will be made close to the exam venue.</li> <li>3. The invigilator may take decision in genuine cases to allow for bio breaks.</li> </ol>
<p><b>Item No. 29.2.32: Post-facto approval of allowing regular faculty members to evaluate the answers sheets of ESE/Re-Exams to their respective departments:</b></p> <p><b>Description:</b> The regular faculty members of the institute are allowed to take the answer sheets to their department for assessment. The responsibility of the security and sanity of the assessment will be of the respective faculty only. The traditional centralized assessment facility in the CoE office will be available as it is. The faculty members will have choice.</p>	<p><b>Resolution No. AC/XXIX/29.2.32</b></p> <p>The proposal is approved with following points.</p> <ol style="list-style-type: none"> <li>1. The regular faculty members of the institute are allowed to take the answer sheets of End Semester Examinations and Re Examinations to their department for assessment.</li> <li>2. The responsibility of the security and sanity of the assessment will be of the respective faculty only.</li> <li>3. The traditional centralized assessment facility in the CoE office will be available as it is.</li> <li>4. The faculty members will have a choice to opt for taking answer sheets to department or to assess the papers at CoE office.</li> </ol> <p>CoE is directed to prepare updated examination rules and regulations of all</p>

	approvals and circulate to all the stakeholders.
<p><b>Item No. 29.2.33: Post-facto approval of yearly audit of the functioning of CoE office and the processes and practices being followed:</b></p> <p><b>Description:</b> A yearly audit of the functioning of CoE office and the processes and practices being followed, shall be conducted by the external experts.</p>	<p><b>Resolution No. AC/XXIX/29.2.33</b></p> <p>CoE is directed to conduct yearly financial as well as yearly audit of the functioning of CoE office and the processes and practices being followed. The audit shall be carried out by the external experts.</p> <p>The CoE shall share report of auditors and action taken report with all stakeholders to enhance transparency.</p>
<p><b>Item No. 29.2.34: Post-facto approval of stopping of masking of the answer sheets of ESE/Re-Exam before assessment:</b></p> <p><b>Description:</b> To fasten the process of assessment, declaring results at the earliest after the exams and reducing the un-necessary work load, the masking of answer sheets before assessment from Re-Examination Feb-March 2024 is stopped.</p>	<p><b>Resolution No. AC/XXIX/29.2.34</b></p> <p>Academic Council noted this item. Chairman Academic Council mentioned that confidentiality and quality of evaluation is not compromised.</p>
<p><b>Item No. 29.2.35: Post-facto approval of Formation of Grade Moderation Committee (GMC) for First Year UG, PG courses:</b></p> <p><b>Description:</b> From Re-Examination Feb-March 2024 a separate Grade Moderation Committee (GMC) for first year courses involving regular faculty members teaching various subjects to first year was formed and started functioning. For the first year courses owned by departments, the department subject expert shall work as a member of GMC. This committee will monitor the relative grading and recommend the final grading after modifications/corrections. The committee will guide the faculty members for proposed relative grading.</p> <p>The committee will also look into course conduction report which is to be presented by the concern faculty, execution of teaching plan, CO-PO attainment, quality of the evaluation (Tutorials/Assignments/Question Papers etc.), identification of weak students, initiatives taken to mentor weak as well as bright students, content beyond syllabus, gap analysis, co-teaching etc.</p>	<p><b>Resolution No. AC/XXIX/29.2.35</b></p> <p>Academic Council approved the following points.</p> <ol style="list-style-type: none"> <li>1. Formation of separate Grade Moderation Committee (GMC) for first year courses involving regular faculty members teaching various courses to first year from Re-Examination Feb-March 2024.</li> <li>2. For the first-year courses owned by departments, the department subject expert shall work as a member of GMC.</li> </ol> <p>Academic Council sent back the proposal for rethinking about the following points.</p> <ol style="list-style-type: none"> <li>1. This committee will monitor the relative grading and recommend the final grading after modifications / corrections. The committee will guide the faculty members for proposed relative grading.</li> <li>2. The committee will also look into course conduction report which is to be presented by the concern faculty, execution of teaching plan, CO-PO attainment, quality of the evaluation (Tutorials / Assignments / Question Papers etc.), identification of weak students, initiatives taken to mentor weak as well as bright students, content beyond syllabus, gap analysis, co-teaching etc.</li> </ol>

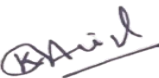
<p><b>B. For Approval</b></p> <p><b>Item No. 29.2.36: Proposal for the approval of the question paper setting and evaluation where a same course is taught by multiple faculty members:</b></p> <p><b>Description:</b> When a same course is taught by multiple faculty members the question papers for such courses needs to be set jointly by the course coordinators and reviewed by the subject expert. All the answer sheets of such courses shall be rotated among the respective course evaluators for evaluation. Every faculty may evaluate the answers of questions set by him/her.</p>	<p><b>Resolution No. AC/XXIX/29.2.36</b></p> <p>Following points are approved.</p> <ol style="list-style-type: none"> <li>1. When a same course is taught by multiple course coordinators the question papers for such courses shall be set jointly by the course coordinators and reviewed by the subject expert.</li> <li>2. Possibility of rotating all the answer sheets of such courses among the respective course coordinators for evaluation should be explored for uniform evaluation.</li> <li>3. Every course coordinator may evaluate the answers of questions set by him/her.</li> <li>4. It has to be implemented from ESE May / June 2025.</li> </ol>
<p><b>Item No. 29.2.37: Course Registration and Exam Registration of Students in MIS is to be combined with course registration activity from next academic year 2025-26.</b></p> <p><b>Description:</b> The exam registration activity of students in MIS is to be combined with course registration activity from next academic year 2025-26.</p>	<p><b>Resolution No. AC/XXIX/29.2.37</b></p> <p>Proposal for combining Course Registration and Examination registration in MIS from academic year 2025-26 is approved in principle.</p> <p>Controller of Examination in coordination with student section of the institute will prepare SOP for this activity which includes details of Examination fees.</p>
<p><b>Item No. 29.2.38: Proposal for the approval of faculty members to complete ESE/Re-Exam open house individually for their respective courses after their evaluation:</b></p> <p><b>Description:</b> After completion of assessment, scrutiny, resolving boundary cases the faculty may conduct open house at their own level before the schedule of centralized open house arranged by CoE office.</p> <p>The option of conventional open house arranged by the CoE office centrally will also be available.</p>	<p><b>Resolution No. AC/XXIX/29.2.38</b></p> <p>Approved following points.</p> <ol style="list-style-type: none"> <li>1. After completion of assessment, scrutiny, resolving boundary cases provided by CoE office the course coordinator may conduct open house at their own level before the schedule of centralized open house arranged by CoE office.</li> <li>2. The option of conventional open house arranged by the CoE office centrally will also be available.</li> <li>3. CoE will prepare Standard Operating Procedure and circulate to all stakeholders.</li> </ol>
<p><b>Item No. 29.2.39: Proposal for the approval of scrutiny of question paper sets of ESE/Re Exam:</b></p> <p><b>Description:</b> Course coordinator and one subject expert will check the question paper sets of all the regular/visiting/adjunct/PoP faculties of respective department before submitting them to CoE office. They will scrutinize the question paper sets to ensure quality and regular formatting like headers/footers, page numbers, visibility and correctness of the contents, margins and overall formatting, marking scheme, CO-POs, difficulty level, blooms taxonomy, adequate proportion of all</p>	<p><b>Resolution No. AC/XXIX/29.2.39</b></p> <p>Following points are approved.</p> <ol style="list-style-type: none"> <li>1. Chairman and Paper setter will be appointed for setting of question papers. It will be joint responsibility of both to check and ensure quality and regular formatting like headers / footers, page numbers, visibility, correctness of the contents, margins and overall formatting, marking scheme, CO-POs, difficulty level, blooms taxonomy, adequate proportion of all the units from the syllabus, ambiguity in questions or errors etc.</li> </ol>

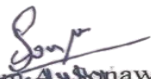
the units from the syllabus etc.	2. Chairman may appoint one more expert, if required. 3. Proposal will be implemented after financial aspects are finalized
<b>C. Proposals from Controller of Examination for Information to Academic Council</b> <b>Item No. 29.2.40: Conduction of Degree Distribution Ceremony from A. Y. 2024-25:</b> <b>Description:</b> From academic year 2024-25 CoE office is planning to conduct the Degree distribution ceremony every year for all final year UG/PG programs.	<b>Resolution No. AC/XXIX/29.2.40</b> Conduction of Degree Distribution ceremony from A. Y. 2024-25 is noted. Academic council directs CoE to conduct this ceremony every year.
<b>Item No. 29.2.41: Result Analysis for the academic year 2021-2024 (Annexure 29.2.40)</b>	<b>Resolution No. AC/XXIX/29.2.41</b> Result Analysis for the academic year 2021-2024 is noted. Prof. Dr. B. N. Chaudhari suggested presenting result analysis considering following points. Academic Council directs CoE to prepare and present updated result analysis in next Academic Council meeting. 1. Comprehensive result analysis of the examinations on the basis of gender wise, category wise, physically challenged and average CGPA of the programme and institute. 2. Analysis to ensure accurate evaluation and identifying trends to improve assessment and mentoring to the students. 3. Average admission CET score of the programme and institute.
<b>Proposals from Civil Engineering Department</b> <b>Item No. 29.2.42: Change in NEP T.Y. Civil Structure and detailed of Syllabus of T.Y. Civil courses.</b> This Structure and syllabus, (Annexure 29.2.42) is to be implemented from 2025-2026 and is forwarded for approval from the Academic Council.	<b>Resolution No. AC/XXIX/29.2.42</b> Academic Council suggested following points. 1. Exit criteria is to added. 2. Corrected structure and syllabus of T. Y. B. Tech. Civil Engineering NEP batch to be submitted before the next Academic Council.
<b>Item No. 29.2.43: Course code, course name of Indian Knowledge System (ITIKS1001) in F.Y. Semester I NEP 2023-24 B. Tech. program is to be corrected as Ancient water management practices (CEIKS1001), which is forwarded for approval from the Academic Council.</b>	<b>Resolution No. AC/ XXIX/29.2.43</b> Change in course from ETIKS1001-IKS to CEIKS1001-Ancient Water Management Practices is approved.
<b>Item No. 29.2.44: Addition of syllabus of Python Programming (CEVSE2001) S.Y. Semester IV, NEP 2023-24, B. Tech program according to syllabus structure, (Annexure 29.2.44) and is forwarded for approval from the Academic Council.</b>	<b>Resolution No. AC/XXIX/29.2.44</b> Syllabus of Lab-Python Programming (CEVSE2001) of S. Y. B. Tech. (Civil Engineering) program for NEP batch is approved.

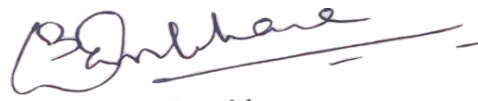
<p><b>Item No. 29.2.45: Addition of syllabus of Technical Report Writing (INAEC1002) S.Y. Semester IV, NEP 2023-24 B. Tech program, according to syllabus structure, (Annexure 29.2.45) and is forwarded for approval from the Academic Council.</b></p>	<p><b>Resolution No. AC/XXIX/29.2.45</b> Syllabus of Technical Report Writing (INAEC1002) of S. Y. B. Tech. (Civil Engineering) program for NEP batch is approved.</p>
<p><b>Item No. 29.2.46 :</b></p> <p>i) Structural analysis (AMPCC3003) and Advanced Structural Analysis (AMPEC3005) are in same semester that is T.Y. semester VI, therefore Advanced Structural Analysis to be shifted in semester VII in Professional Elective V and is forwarded for approval from the Academic Council, (Annexure 29.2.46 _a &amp; Annexure 29.2.46 _b)</p> <p>ii) In course code (AMPEC3004) Design of Precast and Composite Structure is to be corrected as (AMPEC3004) <b>Lab</b> of Design of Precast and Composite structure, and is forwarded for approval from the Academic Council.</p> <p>iii) Course name of <b>Engineering Hydrology (CEMDM5006)</b> in T.Y. Semester VI, B. Tech. Program is to be corrected as <b>Basics of Engineering Hydrology</b>, with the same course code, and is forwarded for approval from the Academic Council.</p> <p>iv) Course name of <b>Basics of Civil Engineering (CEMDM5004)</b> and course name of <b>Lab Basics of Civil engineering (CEMDM5005)</b> in T.Y. Semester V, B. Tech. Program is to be corrected as <b>Introduction to Civil Engineering and Lab Introduction to Civil Engineering</b> respectively with the same course code, and is forwarded for approval from the Academic Council. (Annexure 29.2.46_c)</p>	<p><b>Resolution No. AC/XXIX/29.2.46</b></p> <p>1. Shifting of Advanced Structural Analysis (AMPEC3005) from semester VI to semester VII under Professional Elective V for NEP batch is approved.</p> <p>2. Change in title from Design of Precast and Composite Structure (AMPEC3004) to Lab - Design of Precast and Composite Structure (AMPEC3004) is approved.</p> <p>3. Change in course title from Engineering Hydrology (CEMDM5006) to Basics of Engineering Hydrology (CEMDM5006) is approved.</p> <p>4. Change in course title from Basics of Civil Engineering (CEMDM5004) to Introduction to Civil Engineering (CEMDM5004) and Lab Basics of Civil engineering (CEMDM5005) to Lab Introduction to Civil Engineering (CEMDM5005) is approved.</p>
<p><b>Item No. 29.2.47: Approval of NEP M. Tech. Geotechnical Engineering Syllabus from second semester onwards, (Annexure 29.2.47), and is forwarded for approval from the Academic Council.</b></p>	<p><b>Resolution No. AC/XXIX/29.2.47</b> Structure and syllabus of M. Tech. Geotechnical Engineering (NEP Compliant) from academic year 2025-26 is approved.</p>
<p><b>Item No. 29.2.48: For NEP, M. Tech. Water Recourses Engineering course following (Annexure 29.2.48) and corrected copy is forwarded for approval from the Academic Council.</b></p>	<p><b>Resolution No. AC/XXIX/29.2.48</b> Corrected structure and syllabus of M. Tech. <b>Water Resource Engineering</b> (NEP Compliant) is Approved from 2024-25.</p>
<p><b>Item No. 29.2.49:</b> BoS for Civil Engineering Department was held on 17<sup>th</sup> March 2025 to discuss the NEP T.Y. Detailed syllabus, NEP M. Tech. Geotechnical Engineering Syllabus from</p>	<p><b>Resolution No. AC/XXIX/29.2.49</b> Minutes of meeting of BoS Civil Engineering of 17<sup>th</sup> March 2025 are noted.</p>

second semester onwards and required corrections in syllabus and structure of UG and PG. Minutes of meeting of BoS are attached, ( <b>Annexure 29.2.49</b> )	
<p><b>Item 29.2.50: Any other item with permission of Chairman Academic Council</b></p> <p>Registrar (Academics) raised the issue regarding the disparity in allotment of credits for EEVSE2011- Lab Numerical Computational Techniques of NEP Compliant S. Y. B. Tech. (Electrical Engineering). Credits allotted for 01-hour theory and 02 hours practical is 01 whereas as per Institutional guidelines 01 credit for theory and 01 credit for practical has to be allotted. Therefore, as per Institutional guidelines the total credits for EEVSE2011 Lab Numerical Computational Techniques shall be 02.</p>	<p><b>Resolution No. AC/XXIX/29.2.50</b></p> <p>Academic Council directs BoS Electrical Engineering to correct the teaching scheme of EEVSE2011 - Lab Numerical Computational Techniques of NEP Compliant S. Y. B. Tech. (Electrical Engineering) course.</p>

Dr. Shyam A. Sonawane, Registrar Academics proposed the vote of thanks mentioning the help provided by Dr. A. R. Karwankar and Dr. C. M. Gaikwad for preparing the agenda, Dr. A. N. Ghule and Dr. C. M. Gaikwad in noting down the minutes of meeting, all the Academic Council members and invitee for attending the meeting. The meeting ended with the permission of Dr. Sanjay S. Damhare, Chairman, Academic Council

  
Dr. A. R. Karwankar  
Dean (Academics)

  
Dr. Shyam A. Sonawane  
Member Secretary

  
Dr. Sanjay S. Damhare  
Chairman, Academic Council