

**Minutes of the
69th Meeting of the Academic Council
held on
16th March 2023**





VIT

Vellore Institute of Technology
(Deemed to be University under section 3 of UGC Act, 1956)

Minutes of the 69th Meeting of the Academic Council

(16th March 2023 | 10.30 AM | Vellore Campus)

Members Present:


1. Dr. Rambabu Kodali, Vice-Chancellor, Chairperson
2. Dr. Partha Sharathi Mallick, Pro-Vice Chancellor
3. Dr. V.S. Kanchana Bhaaskaran, Pro-Vice Chancellor
4. Prof. R. Govindarajan, *IISc, Bangalore*
5. Dr. Mangala Sunder Krishnan, *IIT Madras*
6. Mr. Manikandan Thangarathnam, *UBER, Bangalore*
7. Prof. R. Gnanamoorthy, *IIT Madras*
8. Mrs. Muthazhaghi G, *Chennai, Alumni Representative*
9. Dr. M. Anthony Xavier, Dean Academics, Vellore Campus
10. Dr. A. Nayeemulla Khan, Dean Academics, Chennai Campus
11. Dr. Sridharan T.B., Controller of Examination
12. Dr. N. Arunai Nambiraj, Dean, School of Advanced Sciences, Vellore Campus
13. Dr. R. Siva, Dean, School of Biosciences and Technology, Vellore Campus
14. Dr. A.S. Santhi, Dean, School of Civil Engineering, Vellore Campus
15. Dr. L. Muruganandam, Dean, School of Chemical Engineering, Vellore Campus
16. Dr. Ramesh Babu K, Dean, School of Computer Science and Engineering, Vellore Campus
17. Dr. Mathew M. Noel, Dean, School of Electrical Engineering, Vellore Campus
18. Dr. S. Sivanantham, Dean, School of Electronics Engineering, Vellore Campus
19. Dr. S. Sumathy, Dean, School of Information Technology, Vellore Campus
20. Dr. K. Devendranath Ramkumar, Dean, School of Mechanical Engineering, Vellore Campus
21. Dr. M. Manoharan, Dean, School of Social Sciences and Languages, Vellore Campus
22. Dr. M. Vajjhala Venkata Gopal, Dean, VIT Business School, Vellore Campus
23. Dr. S. Babu, Dean, VIT Agricultural Innovations and Advanced Learning, Vellore Campus
24. Dr. Vydiathanan R, *Dean, VIT School of Design, Vellore Campus*
25. Dr. A. Madhumathi, Director, School of Architecture, Vellore Campus
26. Dr. C.D. Naiju, Director, Students' Welfare, Vellore Campus
27. Dr. P. Arulmozhivarman, Dean, Academics Research, Vellore Campus
28. Dr. Suvojit Ganguly, Assistant Dean, School of Hotel and Tourism Management, Vellore Campus
29. Dr. V. Samuel Rajkumar, Director, Career Development Centre, Vellore Campus
30. Dr. G. Kalaichelvan, Director, UG Admissions, Vellore Campus
31. Dr. Sasikumar S, Director, PG Admissions, Vellore Campus
32. Dr. P.C. Sabumon, Dean, Academic Research, Chennai Campus
33. Dr. S. Mahalakshmi, Dean, School of Advanced Sciences, Chennai Campus
34. Dr. R. Ganesan, Dean, School of Computer Sciences and Engineering, Chennai Campus
35. Dr. Senthil Kumar N, Dean, School of Electrical Engineering, Chennai Campus
36. Dr. M.S. Soundara Pandian, Dean, VIT School of Law, Chennai Campus
37. Dr. Annamalai K, Dean, School of Mechanical Engineering, Chennai Campus
38. Dr. Hari Krishnan K, Dean, VIT Business School, Chennai Campus
39. Dr. D. Vasanth Kumar, HOD, VIT Fashion Institute of Technology, Chennai Campus
40. Dr. V. Viswanathan, Deputy Controller of Examinations, Chennai Campus
41. Dr. A. Raja Annamalai, Associate Professor, Centre for Innovative Manufacturing Research, Vellore Campus
42. Ms. Sabrina Manickam (19MIS0137) Student Council Member
43. Dr. Madhusudhana Rao N, Dean Academics, VIT-AP University, Special Invitee
44. Dr. (Ms.) T. Jayabarathi, Registrar, Member Secretary

Leave of Absence:


1. Shri. Jaji Vijayaraman, Entrepreneur, Chennai
2. Prof. R. Narasimhan, *IISc, Bangalore*
3. Dr. Susan Elias, Dean, School of Electronics Engineering, Chennai Campus
4. Dr. S. Elavenil, Dean, School of Civil Engineering, Chennai Campus
5. Dr. V. Thanikaiselvan, Associate Professor, School of Electronics Engineering, Vellore Campus
6. Dr. G. Madhumitha, Assistant Professor, School of Advanced Sciences, Vellore Campus
7. Ms. L Srimathi, (19MIS0137) Student Council Member

Item 69/1	<p>Welcome by Vice Chancellor</p> <p>Vice Chancellor welcomed all the members of the Academic Council and briefed the milestones of VIT.</p> <p>The Registrar introduced the new external members of the Academic Council followed by the self-introduction of internal members.</p>
Item 69/2	<p>To consider and confirm the Minutes of the 68th meeting of the Academic Council.</p> <p style="text-align: right;"><i>(Annexure 1)</i></p> <p>Comments arising out of the minutes of the 68th meeting of the Academic Council are none.</p> <p>The Academic Council confirmed the above minutes.</p>
Item 69/3	<p>To consider and adopt the University Grant Commission Regulations 2022, on Academic Collaboration between Indian and Foreign Higher Educational Institutions to offer Twinning Programme, Joint Degree Programme and Dual Degree programme.</p> <p style="text-align: right;"><i>(Annexure 2)</i></p> <p>The Academic Council considered and approved the same.</p>
Item 69/4	<p>To consider and approve the revised norms for Re-FAT (Final Assessment Tests) eligibility</p> <ul style="list-style-type: none">• Death of a family member (father/ mother/ own brother/ sister)• Hospitalization (in-patient treatment) of the student for more than a week duration during the examination period• Students representing the University in National / International events with prior approval from the Director, Students' Welfare are eligible to apply for Re-FAT <p>The Academic Council considered and approved the same.</p>
Item 69/5	<p>5.1. To consider and approve the closure of the following Academic Programmes, due to reduction in student demand.</p> <ul style="list-style-type: none">• M. Tech. Mechanical with Specialization in Cyber Physical Systems [AY 2023-2024]• M. Tech. Nanotechnology [AY 2023-2024]

	<p>5.2. To consider and approve the renaming of the following Academic Programmes which are to be offered as new programmes.</p> <ul style="list-style-type: none"> B.Sc. Catering and Hotel Management renamed as Bachelor of Science in Hospitality and Hotel Administration from the Academic Year 2023-2024 onwards. M. Tech. Communication Engineering renamed as Master of Technology in Electronics and Communication Engineering (Intelligent Communication Systems) from the Academic Year 2023-2024 onwards. <p>The Academic Council considered and approved the same.</p>																																																																																																																																																																																						
<p>Item 69/6</p>	<p>To consider and approve the new academic programme, curriculum and course contents of Master of Architecture (Digital Technology in Buildings) from the academic year 2023-24 onwards.</p> <table border="1" data-bbox="284 689 1417 1541"> <thead> <tr> <th colspan="7">Professional Core Courses</th> </tr> <tr> <th>Course Code</th> <th>Course Title</th> <th>L</th> <th>T</th> <th>P</th> <th>C</th> <th>Prerequisite</th> </tr> </thead> <tbody> <tr> <td>MARC501P</td> <td>Architectural Design Studio - I (BIM Integrated)</td> <td>0</td> <td>0</td> <td>12</td> <td>12</td> <td>NIL</td> </tr> <tr> <td>MARC502L</td> <td>Digital Design Process</td> <td>2</td> <td>0</td> <td>0</td> <td>2</td> <td>NIL</td> </tr> <tr> <td>MARC503P</td> <td>Parametric Architecture</td> <td>0</td> <td>0</td> <td>4</td> <td>2</td> <td>NIL</td> </tr> <tr> <td>MARC504L</td> <td>Research Methodology for Architects</td> <td>2</td> <td>0</td> <td>0</td> <td>2</td> <td>NIL</td> </tr> <tr> <td>MARC510P</td> <td>Architectural Design Studio - II (Building Performance Analysis)</td> <td>0</td> <td>0</td> <td>12</td> <td>12</td> <td>MARC501P</td> </tr> <tr> <td>MARC511P</td> <td>Architectural Design Studio - III (Value Design)</td> <td>0</td> <td>0</td> <td>12</td> <td>12</td> <td>MARC510P</td> </tr> <tr> <th colspan="7">Employability Enhancement Core Courses</th> </tr> <tr> <td>MARC505L</td> <td>Architectural Criticism</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>NIL</td> </tr> <tr> <td>MARC506E</td> <td>Integrated Approach to Building Services</td> <td>1</td> <td>0</td> <td>4</td> <td>3</td> <td>NIL</td> </tr> <tr> <td>MARC507L</td> <td>Project Management</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>NIL</td> </tr> <tr> <td>MARC508P</td> <td>Digital Fabrication</td> <td>0</td> <td>0</td> <td>6</td> <td>3</td> <td>MARC503P</td> </tr> <tr> <td>MARC509L</td> <td>Architectural Entrepreneurship</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>NIL</td> </tr> <tr> <th colspan="7">Skill Enhancement Courses</th> </tr> <tr> <td>MARC601L</td> <td>Environmental Experience Design</td> <td>2</td> <td>0</td> <td>0</td> <td>2</td> <td>NIL</td> </tr> <tr> <td>MARC602P</td> <td>Computational Design</td> <td>0</td> <td>0</td> <td>4</td> <td>2</td> <td>MARC503P</td> </tr> <tr> <td>MARC603L</td> <td>Zero Energy Mass Custom Homes</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>NIL</td> </tr> <tr> <td>MARC604L</td> <td>Impact Assessment in Built Environment</td> <td>2</td> <td>0</td> <td>0</td> <td>2</td> <td>NIL</td> </tr> <tr> <td>MARC605L</td> <td>Sustainable Built Environment</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>NIL</td> </tr> <tr> <td>MARC606L</td> <td>Future of Architecture and Design</td> <td>2</td> <td>0</td> <td>0</td> <td>2</td> <td>NIL</td> </tr> <tr> <td>MARC607L</td> <td>Mind Mapping</td> <td>2</td> <td>0</td> <td>0</td> <td>2</td> <td>NIL</td> </tr> <tr> <td>MARC608L</td> <td>Facilities Management</td> <td>2</td> <td>0</td> <td>0</td> <td>2</td> <td>NIL</td> </tr> <tr> <td>MARC609L</td> <td>Environment and Behavior</td> <td>2</td> <td>0</td> <td>0</td> <td>2</td> <td>NIL</td> </tr> <tr> <th colspan="7">Open Elective Course</th> </tr> <tr> <td>MARC615L</td> <td>Construction Economics</td> <td>2</td> <td>0</td> <td>0</td> <td>2</td> <td>NIL</td> </tr> </tbody> </table> <p style="text-align: right;">(Annexure 3)</p> <p>The Academic Council considered and approved the same.</p>	Professional Core Courses							Course Code	Course Title	L	T	P	C	Prerequisite	MARC501P	Architectural Design Studio - I (BIM Integrated)	0	0	12	12	NIL	MARC502L	Digital Design Process	2	0	0	2	NIL	MARC503P	Parametric Architecture	0	0	4	2	NIL	MARC504L	Research Methodology for Architects	2	0	0	2	NIL	MARC510P	Architectural Design Studio - II (Building Performance Analysis)	0	0	12	12	MARC501P	MARC511P	Architectural Design Studio - III (Value Design)	0	0	12	12	MARC510P	Employability Enhancement Core Courses							MARC505L	Architectural Criticism	3	0	0	3	NIL	MARC506E	Integrated Approach to Building Services	1	0	4	3	NIL	MARC507L	Project Management	3	0	0	3	NIL	MARC508P	Digital Fabrication	0	0	6	3	MARC503P	MARC509L	Architectural Entrepreneurship	3	0	0	3	NIL	Skill Enhancement Courses							MARC601L	Environmental Experience Design	2	0	0	2	NIL	MARC602P	Computational Design	0	0	4	2	MARC503P	MARC603L	Zero Energy Mass Custom Homes	3	0	0	3	NIL	MARC604L	Impact Assessment in Built Environment	2	0	0	2	NIL	MARC605L	Sustainable Built Environment	3	0	0	3	NIL	MARC606L	Future of Architecture and Design	2	0	0	2	NIL	MARC607L	Mind Mapping	2	0	0	2	NIL	MARC608L	Facilities Management	2	0	0	2	NIL	MARC609L	Environment and Behavior	2	0	0	2	NIL	Open Elective Course							MARC615L	Construction Economics	2	0	0	2	NIL
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<p>Item 69/7</p>	<p>To consider and approve the new academic programme and curriculum of Master of Technology in Electronics and Communication Engineering (Intelligent Communication Systems) from the academic year 2023-24 onwards.</p> <p style="text-align: right;">(Annexure 4)</p> <p>The Academic Council considered and approved the same.</p>																																																																																																																																																																																						




Item 69/8	<p>To consider and approve the new academic programme and curriculum of Bachelor of Technology in Electronics Engineering (VLSI Design and Technology) from the academic year 2023-24 onwards.</p> <p style="text-align: right;">(Annexure 5)</p> <p>The Academic Council considered and approved the same.</p>																																																																																																
Item 69/9	<p>To consider and approve the new academic programme and curriculum of Bachelor of Commerce (Business Process Services) from the academic year 2023-24 onwards.</p> <p style="text-align: right;">(Annexure 6)</p> <p>The Academic Council considered and approved the same.</p>																																																																																																
Item 69/10	<p>To consider and approve the new academic programme and curriculum of Bachelor of Commerce (Banking and Capital Markets) from the academic year 2023-24 onwards.</p> <p style="text-align: right;">(Annexure 7)</p> <p>The Academic Council considered and approved the same.</p>																																																																																																
Item 69/11	<p>To consider and approve the new academic programme and curriculum of Bachelor of Commerce (Financial Technology) from the academic year 2023-24 onwards.</p> <p style="text-align: right;">(Annexure 8)</p> <p>The Academic Council considered and approved the same.</p>																																																																																																
Item 69/12	<p>To consider and approve the new academic programme and curriculum of Bachelor of Science in Hospitality and Hotel Administration from the academic year 2023-24 onwards.</p> <p style="text-align: right;">(Annexure 9)</p> <p>The Academic Council considered and approved the same.</p>																																																																																																
Item 69/13	<p>To consider and approve the introduction of Programme Elective courses and its course contents for the courses of Master of Science in Biotechnology. These courses are offered in collaboration with French Partners Universite of La Reunion to establish Franco-Indian higher education institute in Life Sciences for health under the Ministry for Europe and Foreign Affairs (MEAE) from the academic year 2023-24 onwards. The students those who complete all these Programme Elective courses will be awarded Master of Science in Biotechnology (Medicinal plants and Phytotherapy).</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="8">Programme Electives</th> </tr> <tr> <th>Course Code</th> <th>Course Title</th> <th>L</th> <th>T</th> <th>P</th> <th>J</th> <th>C</th> <th>Prerequisite</th> </tr> </thead> <tbody> <tr> <td>BST6017</td> <td>Drug Discovery from Natural Sources</td> <td>3</td> <td>0</td> <td>0</td> <td>0</td> <td>3</td> <td>NIL</td> </tr> <tr> <td>BST6018</td> <td>Biomedical Biotechnology</td> <td>3</td> <td>0</td> <td>0</td> <td>0</td> <td>3</td> <td>NIL</td> </tr> <tr> <td>BST6019</td> <td>Molecular Pharmacology and Pharmacokinetics</td> <td>2</td> <td>0</td> <td>0</td> <td>0</td> <td>2</td> <td>NIL</td> </tr> <tr> <td>BST6020</td> <td>Practical Formulation and Bio pharmacy</td> <td>3</td> <td>0</td> <td>0</td> <td>0</td> <td>3</td> <td>NIL</td> </tr> <tr> <td>BST6021</td> <td>Antiviral strategies</td> <td>2</td> <td>0</td> <td>0</td> <td>0</td> <td>2</td> <td>NIL</td> </tr> <tr> <td>BST6022</td> <td>Molecular Modelling</td> <td>2</td> <td>0</td> <td>2</td> <td>0</td> <td>3</td> <td>NIL</td> </tr> <tr> <td>BST6023</td> <td>Molecular markers and selection</td> <td>2</td> <td>0</td> <td>0</td> <td>0</td> <td>2</td> <td>NIL</td> </tr> <tr> <td>BST6024</td> <td>Therapeutic approaches - Use of resources from plant biodiversity</td> <td>2</td> <td>0</td> <td>0</td> <td>0</td> <td>2</td> <td>NIL</td> </tr> <tr> <td>BST6097</td> <td>Seminar Cycle – I</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>2</td> <td>NIL</td> </tr> <tr> <td>BST6098</td> <td>Seminar Cycle – II</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>2</td> <td>NIL</td> </tr> </tbody> </table> <p style="text-align: right;">(Annexure 10)</p> <p>The Academic Council considered and approved the same.</p>	Programme Electives								Course Code	Course Title	L	T	P	J	C	Prerequisite	BST6017	Drug Discovery from Natural Sources	3	0	0	0	3	NIL	BST6018	Biomedical Biotechnology	3	0	0	0	3	NIL	BST6019	Molecular Pharmacology and Pharmacokinetics	2	0	0	0	2	NIL	BST6020	Practical Formulation and Bio pharmacy	3	0	0	0	3	NIL	BST6021	Antiviral strategies	2	0	0	0	2	NIL	BST6022	Molecular Modelling	2	0	2	0	3	NIL	BST6023	Molecular markers and selection	2	0	0	0	2	NIL	BST6024	Therapeutic approaches - Use of resources from plant biodiversity	2	0	0	0	2	NIL	BST6097	Seminar Cycle – I	0	0	0	0	2	NIL	BST6098	Seminar Cycle – II	0	0	0	0	2	NIL
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BST6017	Drug Discovery from Natural Sources	3	0	0	0	3	NIL																																																																																										
BST6018	Biomedical Biotechnology	3	0	0	0	3	NIL																																																																																										
BST6019	Molecular Pharmacology and Pharmacokinetics	2	0	0	0	2	NIL																																																																																										
BST6020	Practical Formulation and Bio pharmacy	3	0	0	0	3	NIL																																																																																										
BST6021	Antiviral strategies	2	0	0	0	2	NIL																																																																																										
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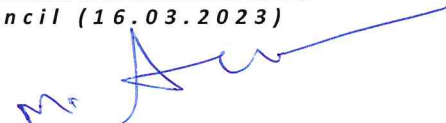
Item 69/14	<p>To consider and approve the revised programme credit structure and curriculum of Bachelor of Science in Computer Science from the academic year 2023-24 onwards.</p> <p>The curriculum was approved in the 37th meeting of the Academic Council held on 16th June 2015 [Item No. 37.5].</p> <p style="text-align: right;"><i>(Annexure 11)</i></p> <p>The Academic Council considered and approved the same.</p>
Item 69/15	<p>To consider and approve the revised programme credit structure and curriculum of Bachelor of Computer Applications from the academic year 2023-24 onwards.</p> <p>The curriculum was approved in the 37th meeting of the Academic Council held on 16th June 2015 [Item No. 37.6].</p> <p style="text-align: right;"><i>(Annexure 12)</i></p> <p>The Academic Council considered and approved the same.</p>
Item 69/16	<p>To consider and approve the revised programme credit structure and curriculum of Bachelor of Business Administration from the academic year 2023-24 onwards.</p> <p>The curriculum was approved in the 37th meeting of the Academic Council held on 16th June 2015 [Item No. 37.14].</p> <p style="text-align: right;"><i>(Annexure 13)</i></p> <p>The Academic Council considered and approved the same.</p>
Item 69/17	<p>To consider and approve the revised programme credit structure and curriculum of Bachelor of Commerce from the academic year 2023-24 onwards.</p> <p>The curriculum was approved in the 37th meeting of the Academic Council held on 16th June 2015 [Item No. 37.15].</p> <p style="text-align: right;"><i>(Annexure 14)</i></p> <p>The Academic Council considered and approved the same.</p>
Item 69/18	<p>To consider and approve the revised programme credit structure and curriculum of Bachelor of Science in Multimedia and Animation from the academic year 2023-24 onwards.</p> <p>The curriculum was approved in the 37th meeting of the Academic Council held on 16th June 2015 [Item No. 37.6].</p> <p style="text-align: right;"><i>(Annexure 15)</i></p> <p>The Academic Council considered and approved the same.</p>
Item 69/19	<p>To consider and approve the revised programme credit structure and curriculum of Bachelor of Science in Visual Communication from the academic year 2023-24 onwards.</p> <p>The curriculum was approved in the 58th meeting of the Academic Council held on 26th February 2020 [Item No. 58.8.1].</p> <p style="text-align: right;"><i>(Annexure 16)</i></p> <p>The Academic Council considered and approved the same.</p>



Item 69/20	<p>To consider and approve the revised programme credit structure and curriculum of Five Year Integrated Master of Technology in Software Engineering from the academic year 2023-24 onwards.</p> <p>The curriculum was approved in the 37th meeting of the Academic Council held on 16th June 2015 [Item No. 37.6].</p> <p style="text-align: right;"><i>(Annexure 17)</i></p> <p>The Academic Council considered and approved the same.</p>
Item 69/21	<p>To consider and approve the revised programme credit structure and curriculum of Master of Business Administration from the academic year 2023-24 onwards with the following changes;</p> <ul style="list-style-type: none"> • Conversion of trimester pattern to semester pattern. • Increasing the theory class duration from 50 minutes to 90 minutes. <p>The curriculum was approved in the 41st meeting of the Academic Council held on 17th June 2016 [Item No. 41.5].</p> <p style="text-align: right;"><i>(Annexure 18)</i></p> <p>The Academic Council considered and approved the same.</p>
Item 69/22	<p>To consider and approve the programme credit structure and curriculum of Minor in Electronics Engineering applicable for the following Bachelor of Technology Programmes.</p> <p>Bachelor of Technology in Mechanical Engineering; Bachelor of Technology in Mechanical Engineering (Automotive Engineering); Bachelor of Technology in Mechanical Engineering (Manufacturing Engineering); Bachelor of Technology in Mechanical Engineering (Electric Vehicles); Bachelor of Technology in Mechatronics and Automation; Bachelor of Technology in Civil Engineering; Bachelor of Technology in Chemical Engineering; Bachelor of Technology in Computer Science and Engineering; Bachelor of Technology in Computer Science and Engineering (Bioinformatics); Bachelor of Technology in Computer Science and Engineering (Information Security); Bachelor of Technology in Computer Science and Engineering (Internet of Things); Bachelor of Technology in Computer Science and Engineering (Data Science); Bachelor of Technology in Computer Science and Engineering (Blockchain Technology); Bachelor of Technology in Computer Science and Engineering (Artificial Intelligence and Machine Learning); Bachelor of Technology in Computer Science and Engineering (Cyber Physical Systems); Bachelor of Technology in Computer Science and Engineering (Artificial Intelligence and Robotics); Bachelor of Technology in Information Technology;</p> <p style="text-align: right;"><i>(Annexure 19)</i></p> <p>The Academic Council considered and approved the same.</p>



<p>Item 69/23</p>	<p>To consider and approve the programme credit structure and curriculum of Minor in Communication Engineering applicable for the following Bachelor of Technology Programmes.</p> <p>Bachelor of Technology in Mechanical Engineering; Bachelor of Technology in Mechanical Engineering (Automotive Engineering); Bachelor of Technology in Mechanical Engineering (Manufacturing Engineering); Bachelor of Technology in Mechanical Engineering (Electric Vehicles); Bachelor of Technology in Mechatronics and Automation; Bachelor of Technology in Civil Engineering; Bachelor of Technology in Chemical Engineering; Bachelor of Technology in Computer Science and Engineering; Bachelor of Technology in Computer Science and Engineering (Bioinformatics); Bachelor of Technology in Computer Science and Engineering (Information Security); Bachelor of Technology in Computer Science and Engineering (Internet of Things); Bachelor of Technology in Computer Science and Engineering (Data Science); Bachelor of Technology in Computer Science and Engineering (Blockchain Technology); Bachelor of Technology in Computer Science and Engineering (Artificial Intelligence and Machine Learning); Bachelor of Technology in Computer Science and Engineering (Cyber Physical Systems); Bachelor of Technology in Computer Science and Engineering (Artificial Intelligence and Robotics); Bachelor of Technology in Information Technology; Bachelor of Technology in Electrical and Electronics Engineering; Bachelor of Technology in Electronics and Instrumentation Engineering;</p> <p style="text-align: right;"><i>(Annexure 20)</i></p> <p>The Academic Council considered and approved the same.</p>
<p>Item 69/24</p>	<p>To consider and approve the programme credit structure and curriculum of Minor in Biomedical Engineering applicable for the following Bachelor of Technology Programmes.</p> <p>Bachelor of Technology in Mechanical Engineering; Bachelor of Technology in Mechanical Engineering (Automotive Engineering); Bachelor of Technology in Mechanical Engineering (Manufacturing Engineering); Bachelor of Technology in Mechanical Engineering (Electric Vehicles); Bachelor of Technology in Mechatronics and Automation; Bachelor of Technology in Civil Engineering; Bachelor of Technology in Chemical Engineering; Bachelor of Technology in Computer Science and Engineering; Bachelor of Technology in Computer Science and Engineering (Bioinformatics); Bachelor of Technology in Computer Science and Engineering (Information Security); Bachelor of Technology in Computer Science and Engineering (Internet of Things); Bachelor of Technology in Computer Science and Engineering (Data Science); Bachelor of Technology in Computer Science and Engineering (Blockchain Technology); Bachelor of Technology in Computer Science and Engineering (Artificial Intelligence and Machine Learning);</p>

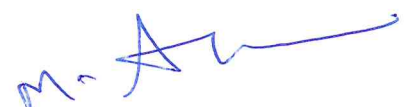


	<p>Bachelor of Technology in Computer Science and Engineering (Cyber Physical Systems); Bachelor of Technology in Computer Science and Engineering (Artificial Intelligence and Robotics); Bachelor of Technology in Electrical and Electronics Engineering; Bachelor of Technology in Electronics and Instrumentation Engineering; Bachelor of Technology in Information Technology;</p> <p style="text-align: right;"><i>(Annexure 21)</i></p> <p>The Academic Council considered and approved the same.</p>
<p>Item 69/25</p>	<p>To consider and approve the programme credit structure and curriculum of Minor in Automation applicable for the following Bachelor of Technology Programmes.</p> <p>Bachelor of Technology in Mechanical Engineering; Bachelor of Technology in Mechanical Engineering (Automotive Engineering); Bachelor of Technology in Mechanical Engineering (Manufacturing Engineering); Bachelor of Technology in Mechanical Engineering (Electric Vehicles); Bachelor of Technology in Mechatronics and Automation; Bachelor of Technology in Computer Science and Engineering; Bachelor of Technology in Computer Science and Engineering (Bioinformatics); Bachelor of Technology in Computer Science and Engineering (Information Security); Bachelor of Technology in Computer Science and Engineering (Internet of Things); Bachelor of Technology in Computer Science and Engineering (Data Science); Bachelor of Technology in Computer Science and Engineering (Blockchain Technology); Bachelor of Technology in Computer Science and Engineering (Artificial Intelligence and Machine Learning); Bachelor of Technology in Computer Science and Engineering (Cyber Physical Systems); Bachelor of Technology in Computer Science and Engineering (Artificial Intelligence and Robotics); Bachelor of Technology in Information Technology; Bachelor of Technology in Electrical and Electronics Engineering; Bachelor of Technology in Electronics and Instrumentation Engineering;</p> <p style="text-align: right;"><i>(Annexure 22)</i></p> <p>The Academic Council considered and approved the same and requested for the inclusion of Bachelor of Technology in Civil Engineering and Bachelor of Technology in Chemical Engineering in the list of programmes applicable to Minor in Automation.</p>
<p>Item 69/26</p>	<p>To consider and approve the programme credit structure and curriculum of Minor in Signal Computing applicable for the following Bachelor of Technology Programmes.</p> <p>Bachelor of Technology in Mechanical Engineering; Bachelor of Technology in Mechanical Engineering (Automotive Engineering); Bachelor of Technology in Mechanical Engineering (Manufacturing Engineering); Bachelor of Technology in Mechanical Engineering (Electric Vehicles); Bachelor of Technology in Mechatronics and Automation; Bachelor of Technology in Computer Science and Engineering; Bachelor of Technology in Computer Science and Engineering (Bioinformatics); Bachelor of Technology in Computer Science and Engineering (Information Security);</p>

	<p>Bachelor of Technology in Computer Science and Engineering (Internet of Things); Bachelor of Technology in Computer Science and Engineering (Data Science); Bachelor of Technology in Computer Science and Engineering (Blockchain Technology); Bachelor of Technology in Computer Science and Engineering (Artificial Intelligence and Machine Learning); Bachelor of Technology in Computer Science and Engineering (Cyber Physical Systems); Bachelor of Technology in Computer Science and Engineering (Artificial Intelligence and Robotics); Bachelor of Technology in Information Technology; Bachelor of Technology in Electrical and Electronics Engineering; Bachelor of Technology in Electronics and Instrumentation Engineering;</p> <p style="text-align: right;"><i>(Annexure 23)</i></p> <p>The Academic Council considered and approved the same and requested for the inclusion of Bachelor of Technology in Civil Engineering and Bachelor of Technology in Chemical Engineering in the list of programmes applicable to Minor in Signal Computing.</p>
<p>Item 69/27</p>	<p>To consider and approve the programme credit structure and curriculum of Minor in Fashion Design applicable for the following Bachelor of Technology Programmes.</p> <p>Bachelor of Technology in Mechanical Engineering; Bachelor of Technology in Mechanical Engineering (Automotive Engineering); Bachelor of Technology in Mechanical Engineering (Manufacturing Engineering); Bachelor of Technology in Mechanical Engineering (Electric Vehicles); Bachelor of Technology in Mechatronics and Automation; Bachelor of Technology in Biotechnology; Bachelor of Technology in Civil Engineering; Bachelor of Technology in Chemical Engineering; Bachelor of Technology in Computer Science and Engineering; Bachelor of Technology in Computer Science and Engineering (Bioinformatics); Bachelor of Technology in Computer Science and Engineering (Information Security); Bachelor of Technology in Computer Science and Engineering (Internet of Things); Bachelor of Technology in Computer Science and Engineering (Data Science); Bachelor of Technology in Computer Science and Engineering (Blockchain Technology); Bachelor of Technology in Computer Science and Engineering (Artificial Intelligence and Machine Learning); Bachelor of Technology in Computer Science and Engineering (Cyber Physical Systems); Bachelor of Technology in Computer Science and Engineering (Artificial Intelligence and Robotics); Bachelor of Technology in Electrical and Electronics Engineering; Bachelor of Technology in Electronics and Instrumentation Engineering; Bachelor of Technology in Electronics and Communication Engineering; Bachelor of Technology in Electronics and Communication Engineering (Biomedical Engineering); Bachelor of Technology in Electronics Engineering (VLSI Design and Technology); Bachelor of Technology in Electronics and Computer Engineering; Bachelor of Technology in Information Technology;</p> <p style="text-align: right;"><i>(Annexure 24)</i></p> <p>The Academic Council considered and approved the same.</p>

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<p>Item 69/28</p>	<p>To consider and approve the programme credit structure and curriculum of Minor in Economics applicable for the following Bachelor of Technology Programmes.</p> <p>Bachelor of Technology in Mechanical Engineering; Bachelor of Technology in Mechanical Engineering (Automotive Engineering); Bachelor of Technology in Mechanical Engineering (Manufacturing Engineering); Bachelor of Technology in Mechanical Engineering (Electric Vehicles); Bachelor of Technology in Mechatronics and Automation; Bachelor of Technology in Biotechnology; Bachelor of Technology in Civil Engineering; Bachelor of Technology in Chemical Engineering; Bachelor of Technology in Computer Science and Engineering; Bachelor of Technology in Computer Science and Engineering (Bioinformatics); Bachelor of Technology in Computer Science and Engineering (Information Security); Bachelor of Technology in Computer Science and Engineering (Internet of Things); Bachelor of Technology in Computer Science and Engineering (Data Science); Bachelor of Technology in Computer Science and Engineering (Blockchain Technology); Bachelor of Technology in Computer Science and Engineering (Artificial Intelligence and Machine Learning); Bachelor of Technology in Computer Science and Engineering (Cyber Physical Systems); Bachelor of Technology in Computer Science and Engineering (Artificial Intelligence and Robotics); Bachelor of Technology in Electrical and Electronics Engineering; Bachelor of Technology in Electronics and Instrumentation Engineering; Bachelor of Technology in Electronics and Communication Engineering; Bachelor of Technology in Electronics and Communication Engineering (Biomedical Engineering); Bachelor of Technology in Electronics Engineering (VLSI Design and Technology); Bachelor of Technology in Electronics and Computer Engineering; Bachelor of Technology in Information Technology; Bachelor of Technology in Fashion Technology;</p> <p style="text-align: right;"><i>(Annexure 25)</i></p> <p>The Academic Council considered and approved the same.</p>
<p>Item 69/29</p>	<p>To consider and approve the programme credit structure and curriculum of Minor in Finance applicable for the following Bachelor of Technology Programmes.</p> <p>Bachelor of Technology in Mechanical Engineering; Bachelor of Technology in Mechanical Engineering (Automotive Engineering); Bachelor of Technology in Mechanical Engineering (Manufacturing Engineering); Bachelor of Technology in Mechanical Engineering (Electric Vehicles); Bachelor of Technology in Mechatronics and Automation; Bachelor of Technology in Biotechnology; Bachelor of Technology in Civil Engineering;</p>



	<p>Bachelor of Technology in Chemical Engineering; Bachelor of Technology in Computer Science and Engineering; Bachelor of Technology in Computer Science and Engineering (Bioinformatics); Bachelor of Technology in Computer Science and Engineering (Information Security); Bachelor of Technology in Computer Science and Engineering (Internet of Things); Bachelor of Technology in Computer Science and Engineering (Data Science); Bachelor of Technology in Computer Science and Engineering (Blockchain Technology); Bachelor of Technology in Computer Science and Engineering (Artificial Intelligence and Machine Learning); Bachelor of Technology in Computer Science and Engineering (Cyber Physical Systems); Bachelor of Technology in Computer Science and Engineering (Artificial Intelligence and Robotics); Bachelor of Technology in Electrical and Electronics Engineering; Bachelor of Technology in Electronics and Instrumentation Engineering; Bachelor of Technology in Electronics and Communication Engineering; Bachelor of Technology in Electronics and Communication Engineering (Biomedical Engineering); Bachelor of Technology in Electronics Engineering (VLSI Design and Technology); Bachelor of Technology in Electronics and Computer Engineering; Bachelor of Technology in Information Technology; Bachelor of Technology in Fashion Technology;</p> <p style="text-align: right;"><i>(Annexure 26)</i></p> <p>The Academic Council considered and approved the same.</p>																																			
Item 69/30	<p>To consider and approve the course contents for the courses of Bachelor of Technology in Mechanical Engineering.</p> <p>The curriculum was approved in the 62nd meeting of the Academic Council held on 15th July 2021 [Item No. 62/24].</p> <table border="1" data-bbox="284 1305 1412 1467"> <thead> <tr> <th colspan="7">Discipline Electives</th> </tr> <tr> <th>Course Code</th> <th>Course Title</th> <th>L</th> <th>T</th> <th>P</th> <th>C</th> <th>Prerequisite</th> </tr> </thead> <tbody> <tr> <td>BMEE410L</td> <td>Industrial Revolution 4.0</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>NIL</td> </tr> <tr> <td>BMEE411L</td> <td>Society 5.0</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>NIL</td> </tr> <tr> <td>BMEE412E</td> <td>Manufacturing Systems Design</td> <td>3</td> <td>0</td> <td>2</td> <td>4</td> <td>NIL</td> </tr> </tbody> </table> <p style="text-align: right;"><i>(Annexure 27)</i></p> <p>The Academic Council considered and approved the same.</p>	Discipline Electives							Course Code	Course Title	L	T	P	C	Prerequisite	BMEE410L	Industrial Revolution 4.0	3	0	0	3	NIL	BMEE411L	Society 5.0	3	0	0	3	NIL	BMEE412E	Manufacturing Systems Design	3	0	2	4	NIL
Discipline Electives																																				
Course Code	Course Title	L	T	P	C	Prerequisite																														
BMEE410L	Industrial Revolution 4.0	3	0	0	3	NIL																														
BMEE411L	Society 5.0	3	0	0	3	NIL																														
BMEE412E	Manufacturing Systems Design	3	0	2	4	NIL																														
Item 69/31	<p>To consider and approve the introduction of Open Elective course and its course contents for the course of Master of Technology Programmes applicable from 2023-24 batch onwards.</p> <table border="1" data-bbox="284 1686 1412 1792"> <thead> <tr> <th colspan="7">Open Electives</th> </tr> <tr> <th>Course Code</th> <th>Course Title</th> <th>L</th> <th>T</th> <th>P</th> <th>C</th> <th>Prerequisite</th> </tr> </thead> <tbody> <tr> <td>MSTS601L</td> <td>Advanced Competitive Coding</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>NIL</td> </tr> </tbody> </table> <p style="text-align: right;"><i>(Annexure 28)</i></p> <p>The Academic Council considered and approved the same.</p>	Open Electives							Course Code	Course Title	L	T	P	C	Prerequisite	MSTS601L	Advanced Competitive Coding	3	0	0	3	NIL														
Open Electives																																				
Course Code	Course Title	L	T	P	C	Prerequisite																														
MSTS601L	Advanced Competitive Coding	3	0	0	3	NIL																														



Item 69/32	To consider and approve the introduction of University Elective courses and its course contents for the courses of Bachelor of Computer Applications and Bachelor of Science in Computer Science Programmes applicable for 2022-23 batch.							
University Electives								
Course Code	Course Title	L	T	P	J	C	Prerequisite	
STS3012	Advanced Competitive Coding – I	3	0	0	0	1	NIL	
STS3013	Advanced Competitive Coding – II	3	0	0	0	1	NIL	
								<i>(Annexure 29)</i>
The Academic Council considered and approved the same.								

Item 69/33	To consider and approve the introduction of University Elective courses and its course contents for the courses of Five Year Integrated Master of Technology Programmes applicable from 2019-20 batch onwards.							
University Electives								
Course Code	Course Title	L	T	P	J	C	Prerequisite	
STS4009	Advanced Competitive Coding – I	3	0	0	0	1	NIL	
STS4010	Advanced Competitive Coding – II	3	0	0	0	1	NIL	
								<i>(Annexure 30)</i>
The Academic Council considered and approved the same.								

Item 69/34	To consider and approve the course contents of the Open Elective courses as per the curriculum of Bachelor of Technology Programmes.							
Open Electives								
Course Code	Course Title	L	T	P	C			
BHUM201L	Mass Communication	3	0	0	3			
BHUM202L	Rural Development	3	0	0	3			
BHUM203L	Introduction to Psychology	3	0	0	3			
BHUM204L	Industrial Psychology	3	0	0	3			
BHUM205L	Development Economics	3	0	0	3			
BHUM206L	International Economics	3	0	0	3			
BHUM207L	Engineering Economics	3	0	0	3			
BHUM208L	Economics of Strategy	3	0	0	3			
BHUM209L	Game Theory	3	0	0	3			
BHUM210E	Econometrics	2	0	2	3			
BHUM211L	Behavioral Economics	3	0	0	3			
BHUM212L	Mathematics for Economic Analysis	3	0	0	3			
BHUM213L	Corporate Social Responsibility	3	0	0	3			
BHUM214L	Political Science	3	0	0	3			
BHUM215L	International Relations	3	0	0	3			
BHUM216L	Indian Culture and Heritage	3	0	0	3			
BHUM217L	Contemporary India	3	0	0	3			
BHUM218L	Financial Management	3	0	0	3			
BHUM219L	Principles of Accounting	3	0	0	3			
BHUM220L	Financial Markets and Institutions	3	0	0	3			
BHUM221L	Economics of Money, Banking and Financial Markets	3	0	0	3			
BHUM222L	Security Analysis and Portfolio Management	3	0	0	3			
BHUM223L	Options, Futures and other Derivatives	3	0	0	3			

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BHUM224L	Fixed Income Securities	3	0	0	3
BHUM225L	Personal Finance	3	0	0	3
BHUM226L	Corporate Finance	3	0	0	3
BHUM227L	Financial Statement Analysis	3	0	0	3
BHUM228L	Cost and Management Accounting	3	0	0	3
BMEE351E	Product Design Engineering-I	1	0	2	2
BMEE352E	Product Design Engineering-II	1	0	2	2
BCSE351E	Foundations of Data Analytics	1	0	2	2
BCSE352E	Essentials of Data Analytics	1	0	2	2
BECE351E	Internet of Things	1	0	2	2
BECE352E	IoT Domain Analyst	1	0	2	2
BSTS301P	Advanced Competitive Coding – I	0	0	3	1.5
BSTS302P	Advanced Competitive Coding – II	0	0	3	1.5
BFST213E	Garment Designing and Manufacturing	2	0	2	3

(Annexure 31)

The Academic Council considered and approved the same.

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69/35

To consider and approve the course contents of the Open Elective courses as per the curriculum of Five Year Integrated Master of Technology Programmes.

Open Electives					
Course Code	Course Title	L	T	P	C
IHUM201L	Mass Communication	3	0	0	3
IHUM202L	Rural Development	3	0	0	3
IHUM203L	Introduction to Psychology	3	0	0	3
IHUM204L	Industrial Psychology	3	0	0	3
IHUM205L	Development Economics	3	0	0	3
IHUM206L	International Economics	3	0	0	3
IHUM207L	Engineering Economics	3	0	0	3
IHUM208L	Economics of Strategy	3	0	0	3
IHUM209L	Game Theory	3	0	0	3
IHUM210E	Econometrics	2	0	2	3
IHUM211L	Behavioral Economics	3	0	0	3
IHUM212L	Mathematics for Economic Analysis	3	0	0	3
IHUM213L	Corporate Social Responsibility	3	0	0	3
IHUM214L	Political Science	3	0	0	3
IHUM215L	International Relations	3	0	0	3
IHUM216L	Indian Culture and Heritage	3	0	0	3
IHUM217L	Contemporary India	3	0	0	3
IHUM218L	Financial Management	3	0	0	3
IHUM219L	Principles of Accounting	3	0	0	3
IHUM220L	Financial Markets and Institutions	3	0	0	3
IHUM221L	Economics of Money, Banking and Financial Markets	3	0	0	3
IHUM222L	Security Analysis and Portfolio Management	3	0	0	3
IHUM223L	Options, Futures and other Derivatives	3	0	0	3
IHUM224L	Fixed Income Securities	3	0	0	3
IHUM225L	Personal Finance	3	0	0	3
IHUM226L	Corporate Finance	3	0	0	3
IHUM227L	Financial Statement Analysis	3	0	0	3
IHUM228L	Cost and Management Accounting	3	0	0	3
ISWE351E	Foundation of Data Analytics	1	0	2	2
ISWE352E	Essentials of Data Analytics	1	0	2	2
ISTS301P	Advanced Competitive Coding – I	0	0	3	1.5
ISTS302P	Advanced Competitive Coding – II	0	0	3	1.5

(Annexure 32)


The Academic Council considered and approved the same.

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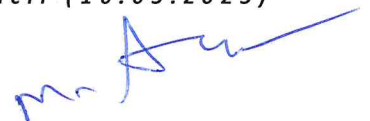
Item 69/36	<p>To consider and approve the change in component credit and course code for the course of Bachelor of Technology in Information Technology.</p> <p>The curriculum was approved in the 62nd meeting of the Academic Council held on 15th July 2021 [Item No. 62/23].</p>																																		
Discipline Electives																																			
<table border="1"> <thead> <tr> <th colspan="2">Course Code</th> <th rowspan="2">Course Title</th> <th colspan="4">Existing</th> <th colspan="4">Proposed</th> <th rowspan="2">Prerequisite</th> </tr> <tr> <th>Existing</th> <th>Proposed</th> <th>L</th> <th>T</th> <th>P</th> <th>C</th> <th>L</th> <th>T</th> <th>P</th> <th>C</th> </tr> </thead> <tbody> <tr> <td>BECE319L</td> <td>BECE302L</td> <td>Control Systems</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>2</td> <td>1</td> <td>0</td> <td>3</td> <td>NIL</td> </tr> </tbody> </table>		Course Code		Course Title	Existing				Proposed				Prerequisite	Existing	Proposed	L	T	P	C	L	T	P	C	BECE319L	BECE302L	Control Systems	3	0	0	3	2	1	0	3	NIL
Course Code		Course Title	Existing				Proposed				Prerequisite																								
Existing	Proposed		L	T	P	C	L	T	P	C																									
BECE319L	BECE302L	Control Systems	3	0	0	3	2	1	0	3	NIL																								
<p>The Academic Council considered and approved the same.</p>																																			

Item 69/37	<p>To consider and approve the course contents for the courses of Bachelor of Technology in Electronics and Communication Engineering.</p> <p>The curriculum was approved in the 62nd meeting of the Academic Council held on 15th July 2021 [Item No. 62/20].</p>																																																																																																																							
Discipline Electives																																																																																																																								
<table border="1"> <thead> <tr> <th>Course Code</th> <th>Course Title</th> <th>L</th> <th>T</th> <th>P</th> <th>C</th> <th>Prerequisite</th> </tr> </thead> <tbody> <tr> <td>BECE310L</td> <td>Satellite Communications</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>BECE306L, BECE306P</td> </tr> <tr> <td>BECE311L</td> <td>Radar Systems</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>BECE305L, BECE305P</td> </tr> <tr> <td>BECE312L</td> <td>Robotics and Automation</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>NIL</td> </tr> <tr> <td>BECE313L</td> <td>Information Theory and Coding</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>BECE306L, BECE306P</td> </tr> <tr> <td>BECE314L</td> <td>Electromagnetic Interference and Compatibility</td> <td>2</td> <td>1</td> <td>0</td> <td>3</td> <td>BECE205L</td> </tr> <tr> <td>BECE315L</td> <td>Optical Networks</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>BECE308L, BECE308P/ BECE318L, BECE318P</td> </tr> <tr> <td>BECE316E</td> <td>Digital Image Processing</td> <td>3</td> <td>0</td> <td>2</td> <td>4</td> <td>BECE301L, BECE301P</td> </tr> <tr> <td>BECE403E</td> <td>Embedded Systems Design</td> <td>3</td> <td>0</td> <td>2</td> <td>4</td> <td>BECE204L, BECE204P</td> </tr> <tr> <td>BECE404L</td> <td>Detection, Estimation and Modulation Theory</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>BECE207L</td> </tr> <tr> <td>BECE405L</td> <td>Cognitive Radio Networks</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>BECE307L, BECE307P/ BECE317L, BECE317P</td> </tr> <tr> <td>BECE406E</td> <td>FPGA Based System Design</td> <td>2</td> <td>0</td> <td>2</td> <td>3</td> <td>BECE102L, BECE102P</td> </tr> <tr> <td>BECE407E</td> <td>ASIC Design</td> <td>2</td> <td>0</td> <td>2</td> <td>3</td> <td>BECE303L, BECE303P</td> </tr> <tr> <td>BECE408L</td> <td>Microwave Integrated Circuits</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>BECE305L, BECE305P</td> </tr> <tr> <td>BECE409E</td> <td>Sensors Technology</td> <td>2</td> <td>0</td> <td>2</td> <td>3</td> <td>NIL</td> </tr> <tr> <td>BECE410L</td> <td>Micro-Electromechanical Systems</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>NIL</td> </tr> <tr> <td>BECE411L</td> <td>Cryptography and Network Security</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>BECE401L, BECE401P/ BCSE308L, BCSE308P</td> </tr> </tbody> </table>		Course Code	Course Title	L	T	P	C	Prerequisite	BECE310L	Satellite Communications	3	0	0	3	BECE306L, BECE306P	BECE311L	Radar Systems	3	0	0	3	BECE305L, BECE305P	BECE312L	Robotics and Automation	3	0	0	3	NIL	BECE313L	Information Theory and Coding	3	0	0	3	BECE306L, BECE306P	BECE314L	Electromagnetic Interference and Compatibility	2	1	0	3	BECE205L	BECE315L	Optical Networks	3	0	0	3	BECE308L, BECE308P/ BECE318L, BECE318P	BECE316E	Digital Image Processing	3	0	2	4	BECE301L, BECE301P	BECE403E	Embedded Systems Design	3	0	2	4	BECE204L, BECE204P	BECE404L	Detection, Estimation and Modulation Theory	3	0	0	3	BECE207L	BECE405L	Cognitive Radio Networks	3	0	0	3	BECE307L, BECE307P/ BECE317L, BECE317P	BECE406E	FPGA Based System Design	2	0	2	3	BECE102L, BECE102P	BECE407E	ASIC Design	2	0	2	3	BECE303L, BECE303P	BECE408L	Microwave Integrated Circuits	3	0	0	3	BECE305L, BECE305P	BECE409E	Sensors Technology	2	0	2	3	NIL	BECE410L	Micro-Electromechanical Systems	3	0	0	3	NIL	BECE411L	Cryptography and Network Security	3	0	0	3	BECE401L, BECE401P/ BCSE308L, BCSE308P
Course Code	Course Title	L	T	P	C	Prerequisite																																																																																																																		
BECE310L	Satellite Communications	3	0	0	3	BECE306L, BECE306P																																																																																																																		
BECE311L	Radar Systems	3	0	0	3	BECE305L, BECE305P																																																																																																																		
BECE312L	Robotics and Automation	3	0	0	3	NIL																																																																																																																		
BECE313L	Information Theory and Coding	3	0	0	3	BECE306L, BECE306P																																																																																																																		
BECE314L	Electromagnetic Interference and Compatibility	2	1	0	3	BECE205L																																																																																																																		
BECE315L	Optical Networks	3	0	0	3	BECE308L, BECE308P/ BECE318L, BECE318P																																																																																																																		
BECE316E	Digital Image Processing	3	0	2	4	BECE301L, BECE301P																																																																																																																		
BECE403E	Embedded Systems Design	3	0	2	4	BECE204L, BECE204P																																																																																																																		
BECE404L	Detection, Estimation and Modulation Theory	3	0	0	3	BECE207L																																																																																																																		
BECE405L	Cognitive Radio Networks	3	0	0	3	BECE307L, BECE307P/ BECE317L, BECE317P																																																																																																																		
BECE406E	FPGA Based System Design	2	0	2	3	BECE102L, BECE102P																																																																																																																		
BECE407E	ASIC Design	2	0	2	3	BECE303L, BECE303P																																																																																																																		
BECE408L	Microwave Integrated Circuits	3	0	0	3	BECE305L, BECE305P																																																																																																																		
BECE409E	Sensors Technology	2	0	2	3	NIL																																																																																																																		
BECE410L	Micro-Electromechanical Systems	3	0	0	3	NIL																																																																																																																		
BECE411L	Cryptography and Network Security	3	0	0	3	BECE401L, BECE401P/ BCSE308L, BCSE308P																																																																																																																		
<p>(Annexure 33)</p>																																																																																																																								
<p>The Academic Council considered and approved the same.</p>																																																																																																																								

Item 69/38	<p>To consider and approve the removal of Pre-requisite for the course of Bachelor of Technology in Electronics and Communication Engineering.</p> <table border="1" data-bbox="288 315 1417 416"> <thead> <tr> <th colspan="8">Discipline Core Course</th> </tr> <tr> <th>Course Code</th> <th>Course Title</th> <th>L</th> <th>T</th> <th>P</th> <th>C</th> <th colspan="2">Prerequisite</th> </tr> </thead> <tbody> <tr> <td>BECE302L</td> <td>Control Systems</td> <td>2</td> <td>1</td> <td>0</td> <td>3</td> <td colspan="2">NIL</td> </tr> </tbody> </table> <p style="text-align: right;">(Annexure 34)</p> <p>The Academic Council considered and approved the same.</p>	Discipline Core Course								Course Code	Course Title	L	T	P	C	Prerequisite		BECE302L	Control Systems	2	1	0	3	NIL																									
Discipline Core Course																																																	
Course Code	Course Title	L	T	P	C	Prerequisite																																											
BECE302L	Control Systems	2	1	0	3	NIL																																											
Item 69/39	<p>To consider and approve the course contents for the course to be studied by the research scholars those who have registered for Ph.D. programme in Tamil.</p> <table border="1" data-bbox="288 645 1417 853"> <thead> <tr> <th colspan="8">Course for PhD Research Scholars</th> </tr> <tr> <th>Course Code</th> <th>Course Title</th> <th>L</th> <th>T</th> <th>P</th> <th>J</th> <th>C</th> <th>Prerequisite</th> </tr> </thead> <tbody> <tr> <td>RES711</td> <td>ஆராய்ச்சி நெறிமுறைகள்</td> <td>3</td> <td>1</td> <td>0</td> <td>0</td> <td>4</td> <td>NIL</td> </tr> <tr> <td>STC037</td> <td>கள ஆய்வு நெறிமுறைகள்</td> <td>3</td> <td>0</td> <td>0</td> <td>0</td> <td>3</td> <td>NIL</td> </tr> <tr> <td>STC038</td> <td>பண்பாட்டு மானுடவியல்</td> <td>3</td> <td>0</td> <td>0</td> <td>0</td> <td>3</td> <td>NIL</td> </tr> <tr> <td>STC039</td> <td>இலக்கியக் கோட்பாடுகள்</td> <td>3</td> <td>0</td> <td>0</td> <td>0</td> <td>3</td> <td>NIL</td> </tr> </tbody> </table> <p style="text-align: right;">(Annexure 35)</p> <p>The Academic Council considered and approved the same.</p>	Course for PhD Research Scholars								Course Code	Course Title	L	T	P	J	C	Prerequisite	RES711	ஆராய்ச்சி நெறிமுறைகள்	3	1	0	0	4	NIL	STC037	கள ஆய்வு நெறிமுறைகள்	3	0	0	0	3	NIL	STC038	பண்பாட்டு மானுடவியல்	3	0	0	0	3	NIL	STC039	இலக்கியக் கோட்பாடுகள்	3	0	0	0	3	NIL
Course for PhD Research Scholars																																																	
Course Code	Course Title	L	T	P	J	C	Prerequisite																																										
RES711	ஆராய்ச்சி நெறிமுறைகள்	3	1	0	0	4	NIL																																										
STC037	கள ஆய்வு நெறிமுறைகள்	3	0	0	0	3	NIL																																										
STC038	பண்பாட்டு மானுடவியல்	3	0	0	0	3	NIL																																										
STC039	இலக்கியக் கோட்பாடுகள்	3	0	0	0	3	NIL																																										
Item 69/40	<p>To consider and approve the course contents for the courses of Bachelor of Technology in Electronics and Computer Engineering.</p> <p>The curriculum was approved in the 62nd meeting of the Academic Council held on 15th July 2021 [Item No. 62/21].</p> <table border="1" data-bbox="288 1160 1417 1323"> <thead> <tr> <th colspan="8">Discipline Electives</th> </tr> <tr> <th>Course Code</th> <th>Course Title</th> <th>L</th> <th>T</th> <th>P</th> <th>C</th> <th colspan="2">Prerequisite</th> </tr> </thead> <tbody> <tr> <td>BECM302E</td> <td>Augmented and Virtual Reality</td> <td>3</td> <td>0</td> <td>2</td> <td>4</td> <td colspan="2">NIL</td> </tr> <tr> <td>BECM303L</td> <td>Wireless Communication Networks</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td colspan="2">BCSE308L BCSE308P</td> </tr> </tbody> </table> <p style="text-align: right;">(Annexure 36)</p> <p>The Academic Council considered and approved the same.</p>	Discipline Electives								Course Code	Course Title	L	T	P	C	Prerequisite		BECM302E	Augmented and Virtual Reality	3	0	2	4	NIL		BECM303L	Wireless Communication Networks	3	0	0	3	BCSE308L BCSE308P																	
Discipline Electives																																																	
Course Code	Course Title	L	T	P	C	Prerequisite																																											
BECM302E	Augmented and Virtual Reality	3	0	2	4	NIL																																											
BECM303L	Wireless Communication Networks	3	0	0	3	BCSE308L BCSE308P																																											
Item 69/41	<p>To consider and approve the change in credits, category and course content for the course of Bachelor of Technology in Electronics and Computer Engineering applicable from 2021-22 batch onwards.</p> <p>The curriculum was approved in the 62nd meeting of the Academic Council held on 15th July 2021 [Item No. 62/21].</p> <table border="1" data-bbox="288 1659 1417 1805"> <thead> <tr> <th rowspan="2">Course Code</th> <th rowspan="2">Course Title</th> <th colspan="4">Existing</th> <th colspan="4">Proposed</th> <th rowspan="2">Remarks</th> </tr> <tr> <th>L</th> <th>T</th> <th>P</th> <th>C</th> <th>L</th> <th>T</th> <th>P</th> <th>C</th> </tr> </thead> <tbody> <tr> <td>BECM304L</td> <td>Principles of Communication Systems</td> <td>2</td> <td>0</td> <td>0</td> <td>2</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>Moving from Discipline core to Discipline Elective</td> </tr> </tbody> </table> <p style="text-align: right;">(Annexure 37)</p> <p>The Academic Council considered and approved the same.</p>	Course Code	Course Title	Existing				Proposed				Remarks	L	T	P	C	L	T	P	C	BECM304L	Principles of Communication Systems	2	0	0	2	3	0	0	3	Moving from Discipline core to Discipline Elective																		
Course Code	Course Title			Existing				Proposed					Remarks																																				
		L	T	P	C	L	T	P	C																																								
BECM304L	Principles of Communication Systems	2	0	0	2	3	0	0	3	Moving from Discipline core to Discipline Elective																																							



Item 69/42	<p>To consider and approve the revised credit structure and inclusion of the following courses in Engineering Sciences category under Foundation core in the curriculum of Bachelor of Technology in Electronics and Computer Engineering applicable from 2022-23 batch onwards.</p> <p>The curriculum was approved in the 62nd meeting of the Academic Council held on 15th July 2021 [Item No. 62/21].</p> <table border="1" data-bbox="288 430 1418 589"> <thead> <tr> <th colspan="7">Engineering Sciences</th> </tr> <tr> <th>Course Code</th> <th>Course Title</th> <th>L</th> <th>T</th> <th>P</th> <th>C</th> <th>Prerequisite</th> </tr> </thead> <tbody> <tr> <td>BCSE102L</td> <td>Structured and Object-Oriented Programming</td> <td>2</td> <td>0</td> <td>0</td> <td>2</td> <td>NIL</td> </tr> <tr> <td>BCSE102P</td> <td>Structured and Object-Oriented Programming Lab</td> <td>0</td> <td>0</td> <td>4</td> <td>2</td> <td>NIL</td> </tr> </tbody> </table> <p style="text-align: right;">(Annexure 38)</p> <p>The Academic Council considered and approved the same.</p>	Engineering Sciences							Course Code	Course Title	L	T	P	C	Prerequisite	BCSE102L	Structured and Object-Oriented Programming	2	0	0	2	NIL	BCSE102P	Structured and Object-Oriented Programming Lab	0	0	4	2	NIL																																																																						
Engineering Sciences																																																																																																			
Course Code	Course Title	L	T	P	C	Prerequisite																																																																																													
BCSE102L	Structured and Object-Oriented Programming	2	0	0	2	NIL																																																																																													
BCSE102P	Structured and Object-Oriented Programming Lab	0	0	4	2	NIL																																																																																													
Item 69/43	<p>To consider and approve the inclusion of the following courses under Discipline Elective category in the curriculum of Bachelor of Technology in Electronics and Computer Engineering applicable from 2021-22 batch onwards.</p> <p>The curriculum was approved in the 62nd meeting of the Academic Council held on 15th July 2021 [Item No. 62/21].</p> <table border="1" data-bbox="288 954 1418 1516"> <thead> <tr> <th colspan="7">Discipline Electives</th> </tr> <tr> <th>Course Code</th> <th>Course Title</th> <th>L</th> <th>T</th> <th>P</th> <th>C</th> <th>Prerequisite</th> </tr> </thead> <tbody> <tr> <td>BCSE332L</td> <td>Deep Learning</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>NIL</td> </tr> <tr> <td>BCSE332P</td> <td>Deep Learning Lab</td> <td>0</td> <td>0</td> <td>2</td> <td>1</td> <td>NIL</td> </tr> <tr> <td>BCSE420L</td> <td>Sensors, Actuators and Signal Conditioning</td> <td>2</td> <td>0</td> <td>0</td> <td>2</td> <td>NIL</td> </tr> <tr> <td>BCSE420P</td> <td>Sensors, Actuators and Signal Conditioning Lab</td> <td>0</td> <td>0</td> <td>2</td> <td>1</td> <td>NIL</td> </tr> <tr> <td>BCSE428L</td> <td>Autonomous Drones</td> <td>2</td> <td>0</td> <td>0</td> <td>2</td> <td>NIL</td> </tr> <tr> <td>BCSE428P</td> <td>Autonomous Drones Lab</td> <td>0</td> <td>0</td> <td>2</td> <td>1</td> <td>NIL</td> </tr> <tr> <td>BCSE429L</td> <td>Cyber Physical System Design</td> <td>2</td> <td>0</td> <td>0</td> <td>2</td> <td>NIL</td> </tr> <tr> <td>BCSE429P</td> <td>Cyber Physical System Design Lab</td> <td>0</td> <td>0</td> <td>2</td> <td>1</td> <td>NIL</td> </tr> <tr> <td>BECE312L</td> <td>Robotics and Automation</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>NIL</td> </tr> <tr> <td>BECE406E</td> <td>FPGA Based System Design</td> <td>2</td> <td>0</td> <td>2</td> <td>3</td> <td>BECE102L, BECE102P</td> </tr> <tr> <td>BECE407E</td> <td>ASIC Design</td> <td>2</td> <td>0</td> <td>2</td> <td>3</td> <td>BECE303L, BECE303P</td> </tr> <tr> <td>BECE411L</td> <td>Cryptography and Network Security</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>BECE401L, BECE401P/ BCSE308L, BCSE308P</td> </tr> </tbody> </table> <p>The Academic Council considered and approved the same.</p>	Discipline Electives							Course Code	Course Title	L	T	P	C	Prerequisite	BCSE332L	Deep Learning	3	0	0	3	NIL	BCSE332P	Deep Learning Lab	0	0	2	1	NIL	BCSE420L	Sensors, Actuators and Signal Conditioning	2	0	0	2	NIL	BCSE420P	Sensors, Actuators and Signal Conditioning Lab	0	0	2	1	NIL	BCSE428L	Autonomous Drones	2	0	0	2	NIL	BCSE428P	Autonomous Drones Lab	0	0	2	1	NIL	BCSE429L	Cyber Physical System Design	2	0	0	2	NIL	BCSE429P	Cyber Physical System Design Lab	0	0	2	1	NIL	BECE312L	Robotics and Automation	3	0	0	3	NIL	BECE406E	FPGA Based System Design	2	0	2	3	BECE102L, BECE102P	BECE407E	ASIC Design	2	0	2	3	BECE303L, BECE303P	BECE411L	Cryptography and Network Security	3	0	0	3	BECE401L, BECE401P/ BCSE308L, BCSE308P
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BCSE332L	Deep Learning	3	0	0	3	NIL																																																																																													
BCSE332P	Deep Learning Lab	0	0	2	1	NIL																																																																																													
BCSE420L	Sensors, Actuators and Signal Conditioning	2	0	0	2	NIL																																																																																													
BCSE420P	Sensors, Actuators and Signal Conditioning Lab	0	0	2	1	NIL																																																																																													
BCSE428L	Autonomous Drones	2	0	0	2	NIL																																																																																													
BCSE428P	Autonomous Drones Lab	0	0	2	1	NIL																																																																																													
BCSE429L	Cyber Physical System Design	2	0	0	2	NIL																																																																																													
BCSE429P	Cyber Physical System Design Lab	0	0	2	1	NIL																																																																																													
BECE312L	Robotics and Automation	3	0	0	3	NIL																																																																																													
BECE406E	FPGA Based System Design	2	0	2	3	BECE102L, BECE102P																																																																																													
BECE407E	ASIC Design	2	0	2	3	BECE303L, BECE303P																																																																																													
BECE411L	Cryptography and Network Security	3	0	0	3	BECE401L, BECE401P/ BCSE308L, BCSE308P																																																																																													
Item 69/44	<p>To consider and approve the course contents for the courses of Bachelor of Technology in Mechatronics and Automation.</p> <p>The curriculum was approved in the 62nd meeting of the Academic Council held on 15th July 2021 [Item No. 62/25].</p> <table border="1" data-bbox="288 1771 1418 1953"> <thead> <tr> <th colspan="7">Discipline-linked Engineering Science Courses</th> </tr> <tr> <th>Course Code</th> <th>Course Title</th> <th>L</th> <th>T</th> <th>P</th> <th>C</th> <th>Prerequisite</th> </tr> </thead> <tbody> <tr> <td>BECE103L</td> <td>Analog and Digital Electronics</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>BECE101L, BECE101P/ BEEE102L, BEEE102P</td> </tr> </tbody> </table>	Discipline-linked Engineering Science Courses							Course Code	Course Title	L	T	P	C	Prerequisite	BECE103L	Analog and Digital Electronics	3	0	0	3	BECE101L, BECE101P/ BEEE102L, BEEE102P																																																																													
Discipline-linked Engineering Science Courses																																																																																																			
Course Code	Course Title	L	T	P	C	Prerequisite																																																																																													
BECE103L	Analog and Digital Electronics	3	0	0	3	BECE101L, BECE101P/ BEEE102L, BEEE102P																																																																																													



	BECE103P	Analog and Digital Electronics Lab	0	0	2	1	BECE101L, BECE101P/ BEEE102L, BEEE102P																																
	BMHA204L	Microprocessors and Microcontrollers	2	0	0	2	BECE103L, BECE103P																																
	BMHA204P	Microprocessors and Microcontrollers Lab	0	0	2	1	BECE103L, BECE103P																																
(Annexure 39)																																							
The Academic Council considered and approved the same.																																							
Item 69/45	<p>To consider and approve the course contents for the course of Bachelor of Science with Physics and Chemistry; Bachelor of Science with Chemistry and Mathematics; Bachelor of Science with Mathematics and Physics and Bachelor of Science with Mathematics and Computing.</p> <p>The curriculum was approved in the 62nd meeting of the Academic Council held on 15th July 2021 [Item No. 62/4/5/6/7].</p> <table border="1" style="width: 100%; text-align: center;"> <tr> <th colspan="8">Skill Enhancement Elective Course</th> </tr> <tr> <th>Course Code</th> <th>Course Title</th> <th>L</th> <th>T</th> <th>P</th> <th>C</th> <th colspan="2">Prerequisite</th> </tr> <tr> <td>USSC151L</td> <td>Creative Writing</td> <td>2</td> <td>0</td> <td>0</td> <td>2</td> <td colspan="2">NIL</td> </tr> </table> <p style="text-align: right;">(Annexure 40)</p> <p>The Academic Council considered and approved the same.</p>							Skill Enhancement Elective Course								Course Code	Course Title	L	T	P	C	Prerequisite		USSC151L	Creative Writing	2	0	0	2	NIL									
Skill Enhancement Elective Course																																							
Course Code	Course Title	L	T	P	C	Prerequisite																																	
USSC151L	Creative Writing	2	0	0	2	NIL																																	
Item 69/46	<p>To consider and approve the course content for the courses of Bachelor of Technology Programmes except Bachelor of Technology in Computer Science and Engineering and Business Systems.</p> <table border="1" style="width: 100%; text-align: center;"> <tr> <th colspan="8">Foreign Language Courses</th> </tr> <tr> <th>Course Code</th> <th>Course Title</th> <th>L</th> <th>T</th> <th>P</th> <th>C</th> <th colspan="2">Prerequisite</th> </tr> <tr> <td>BKOR101L</td> <td>Basic Korean – Level 1</td> <td>2</td> <td>0</td> <td>0</td> <td>2</td> <td colspan="2">NIL</td> </tr> <tr> <td>BKOR102L</td> <td>Basic Korean – Level 2</td> <td>2</td> <td>0</td> <td>0</td> <td>2</td> <td colspan="2">NIL</td> </tr> </table> <p style="text-align: right;">(Annexure 41)</p> <p>The Academic Council considered and approved the same.</p>							Foreign Language Courses								Course Code	Course Title	L	T	P	C	Prerequisite		BKOR101L	Basic Korean – Level 1	2	0	0	2	NIL		BKOR102L	Basic Korean – Level 2	2	0	0	2	NIL	
Foreign Language Courses																																							
Course Code	Course Title	L	T	P	C	Prerequisite																																	
BKOR101L	Basic Korean – Level 1	2	0	0	2	NIL																																	
BKOR102L	Basic Korean – Level 2	2	0	0	2	NIL																																	
Item 69/47	<p>To consider and approve the course content for the courses of Five Year Integrated Master of Technology Programmes.</p> <table border="1" style="width: 100%; text-align: center;"> <tr> <th colspan="8">Foreign Language Courses</th> </tr> <tr> <th>Course Code</th> <th>Course Title</th> <th>L</th> <th>T</th> <th>P</th> <th>C</th> <th colspan="2">Prerequisite</th> </tr> <tr> <td>IKOR101L</td> <td>Basic Korean – Level 1</td> <td>2</td> <td>0</td> <td>0</td> <td>2</td> <td colspan="2">NIL</td> </tr> <tr> <td>IKOR102L</td> <td>Basic Korean – Level 2</td> <td>2</td> <td>0</td> <td>0</td> <td>2</td> <td colspan="2">NIL</td> </tr> </table> <p style="text-align: right;">(Annexure 42)</p> <p>The Academic Council considered and approved the same.</p>							Foreign Language Courses								Course Code	Course Title	L	T	P	C	Prerequisite		IKOR101L	Basic Korean – Level 1	2	0	0	2	NIL		IKOR102L	Basic Korean – Level 2	2	0	0	2	NIL	
Foreign Language Courses																																							
Course Code	Course Title	L	T	P	C	Prerequisite																																	
IKOR101L	Basic Korean – Level 1	2	0	0	2	NIL																																	
IKOR102L	Basic Korean – Level 2	2	0	0	2	NIL																																	
Item 69/48	<p>To consider and approve the course content for the courses of Five Year Integrated B.A., LL.B (Hons.); B.B.A., LL.B (Hons.) and Five Year Integrated Master of Science Programmes.</p> <table border="1" style="width: 100%; text-align: center;"> <tr> <th colspan="8">Foreign Language Courses</th> </tr> <tr> <th>Course Code</th> <th>Course Title</th> <th>L</th> <th>T</th> <th>P</th> <th>C</th> <th colspan="2">Prerequisite</th> </tr> <tr> <td>TKOR101L</td> <td>Basic Korean – Level 1</td> <td>2</td> <td>0</td> <td>0</td> <td>2</td> <td colspan="2">NIL</td> </tr> <tr> <td>TKOR102L</td> <td>Basic Korean – Level 2</td> <td>2</td> <td>0</td> <td>0</td> <td>2</td> <td colspan="2">NIL</td> </tr> </table> <p style="text-align: right;">(Annexure 43)</p> <p>The Academic Council considered and approved the same.</p>							Foreign Language Courses								Course Code	Course Title	L	T	P	C	Prerequisite		TKOR101L	Basic Korean – Level 1	2	0	0	2	NIL		TKOR102L	Basic Korean – Level 2	2	0	0	2	NIL	
Foreign Language Courses																																							
Course Code	Course Title	L	T	P	C	Prerequisite																																	
TKOR101L	Basic Korean – Level 1	2	0	0	2	NIL																																	
TKOR102L	Basic Korean – Level 2	2	0	0	2	NIL																																	

M. A.

Item 69/49	To consider and approve the course contents for the course to be studied by the research scholars those who have registered for Ph.D. programme in Social Work.							
	Course for PhD Research Scholars							
	Course Code	Course Title	L	T	P	J	C	Prerequisite
	STC040	Contemporary social work practices	3	1	0	0	4	NIL
	The Academic Council considered and approved the same.							(Annexure 44)
Item 69/50	Vote of thanks							
	The meeting ended with vote of thanks by the Registrar.							

Dr. M. Anthony Xavier
Dean, Academics
Vellore Institute of Technology

Dr. M. Anthony Xavier
Dean (Academics)

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Secretary, Academic Council
Registrar, Vellore Institute of Technology

Dr. (Ms.) T. Jayabarathi, PhD
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Chairperson, Academic Council
Vice Chancellor,
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