

**Minutes of the
77th Meeting of the Academic Council
held on
13th March 2025**





VIT®

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

Minutes of the 77th Meeting of the Academic Council

(13th March 2025 | 10.30 AM | Vellore Campus)

Members Present:

1. Dr. V.S. Kanchana Bhaaskaran, Vice-Chancellor, Chairperson
2. Dr. Partha Sharathi Mallick, Pro-Vice Chancellor
3. Dr. T. Thyagarajan, 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. Dr. M. Anthony Xavier, Dean Academics, Vellore Campus
9. Dr. A. Nayeemulla Khan, Dean Academics, Chennai Campus
10. Dr. Sivabalan S, Controller of Examination
11. Dr. K. Karthikeyan, Dean, School of Advanced Sciences, Vellore Campus
12. Dr. V. Suneetha, Dean, School of Biosciences and Technology, Vellore Campus
13. Dr. M.P. Saravana Kumar, Dean, School of Civil Engineering, Vellore Campus
14. Dr. L. Muruganandam, Dean, School of Chemical Engineering, Vellore Campus
15. Dr. N. Jaisankar, Dean-in-Charge, School of Computer Science and Engineering, Vellore Campus
16. Dr. Mathew M. Noel, Dean, School of Electrical Engineering, Vellore Campus
17. Dr. Jasmin Pemeena Priyadarisini, Dean, School of Electronics Engineering, Vellore Campus
18. Dr. Daphne Lopez, Dean in-charge, School of Computer Science Engineering and Information Systems, Vellore Campus
19. Dr. K. Devendranath Ramkumar, Dean, School of Mechanical Engineering, Vellore Campus
20. Dr. V. Selvam, Dean, School of Social Sciences and Languages, Vellore Campus
21. Dr. Pulidindi Venu Gopal, Dean in-Charge, VIT Business School, Vellore Campus
22. Dr. Rajendran R, Dean, VIT Agricultural Innovations and Advanced Learning, Vellore Campus
23. Dr. Vydianathan R, Dean-in-charge, VIT School of Design & VIT School of Media, Arts and Technology, Vellore Campus
24. Dr. A. Madhumathi, Director, School of Architecture, Vellore Campus
25. Dr. C.D. Naiju, Director, Students' Welfare, Vellore Campus
26. Dr. C. Rajasekaran, Dean, Academics Research, Vellore Campus
27. Mr. Ravishankar B, Assistant Dean, School of Hotel and Tourism Management, Vellore Campus
28. Dr. V. Samuel Rajkumar, Director, Career Development Centre, Vellore Campus
29. Dr. G. Sasikumar S, Director, UG&PG Admissions, Vellore Campus
30. Dr. P.C. Sabumon, Dean-in-charge, Academic Research, Chennai Campus
31. Dr. S. Mahalakshmi, Dean, School of Advanced Sciences, Chennai Campus
32. Dr. R. Ganesan, Dean, School of Computer Sciences and Engineering, Chennai Campus
33. Dr. Senthil Kumar N, Dean, School of Electrical Engineering, Chennai Campus
34. Dr. Ravi Sankar A, Dean, School of Electronics Engineering, Chennai Campus
35. Dr. C. Rabbiraj, Dean, VIT School of Law, Chennai Campus
36. Dr. Annamalai K, Dean, School of Mechanical Engineering, Chennai Campus
37. Dr. Hari Krishnan K, Dean, VIT Business School, Chennai Campus
38. Dr. S. Elavenil, Dean, School of Civil Engineering, Chennai Campus
39. Dr. S. Vijayalakshmi, Dean-in-Charge, School of Social Sciences and Languages, Chennai Campus
40. Dr. T. Palani Rajan, Dean, VIT Fashion Institute of Technology, Chennai Campus
41. Dr. V. Viswanathan, Deputy Controller of Examinations, Chennai Campus
42. Dr. Janaki Meena M, Professor, School of Computer Sciences and Engineering, Chennai Campus
43. Dr. Arunachalam V, Associate Professor Senior, School of Electronics Engineering, Vellore Campus
44. Dr. Subhashini N, Associate Professor Senior, School of Electronics Engineering, Chennai Campus

45. Dr. Leema Rose Viannie, Assistant Professor Senior Grade 1, School of Advanced Sciences, Vellore Campus
46. Dr. Ganesan P, Assistant Professor Grade 2, School of Advanced Sciences, Chennai Campus
47. Dr. (Ms.) T. Jayabarathi, Registrar, Member Secretary

Leave of Absence:

1. Shri. Jaji Vijayaraman, Entrepreneur, Chennai
2. Prof. R. Narasimhan, IISc, Bangalore
3. Dr. Geetha Manivasagam, Dean, School of Healthcare Science and Engineering, Vellore Campus
4. Dr. Denis Ashok, Professor Higher Academic Grade, School of Mechanical Engineering, Vellore Campus

Item 77/1	<p>Welcome by Vice Chancellor</p> <p>Vice Chancellor welcomed all the members of the Academic Council and introduced the following new internal members to the Academic Council;</p> <ol style="list-style-type: none"> 1. Dr. Sivabalan S, Controller of Examination 2. Dr. K. Karthikeyan, Dean, School of Advanced Sciences, Vellore Campus 3. Dr. V. Suneetha, Dean, School of Biosciences and Technology, Vellore Campus 4. Dr. M.P. Saravana Kumar, Dean, School of Civil Engineering, Vellore Campus 5. Dr. N. Jaisankar, Dean-in-Charge, School of Computer Science and Engineering, Vellore Campus 6. Dr. Jasmin Pemeena Priyadarisini, Dean, School of Electronics Engineering, Vellore Campus 7. Dr. Daphne Lopez, Dean, School of Computer Science Engineering and Information Systems, Vellore Campus 8. Dr. V. Selvam, Dean, School of Social Sciences and Languages, Vellore Campus 9. Dr. C. Rajasekaran, Dean, Academics Research, Vellore Campus 10. Dr. Denis Ashok, Professor Higher Academic Grade, School of Mechanical Engineering, Vellore Campus 11. Dr. Janaki Meena M, Professor, School of Computer Sciences and Engineering, Chennai Campus 12. Dr. Arunachalam V, Associate Professor Senior, School of Electronics Engineering, Vellore Campus 13. Dr. Subhashini N, Associate Professor Senior, School of Electronics Engineering, Chennai Campus 14. Dr. Leema Rose Viannie, Assistant Professor Senior Grade 1, School of Advanced Sciences, Vellore Campus 15. Dr. Ganesan P, Assistant Professor Grade 2, School of Advanced Sciences, Chennai Campus <p>And, thanked the following outgoing external, internal members and student council members for their tremendous effort and support to VIT.</p> <ol style="list-style-type: none"> 1. Mrs. Muthazhaghi G, Chennai, Alumni Representative 2. Dr. Sridharan T.B., Controller of Examination 3. Dr. P. Arulmozhivarman, Dean, Academics Research, Vellore Campus 4. Dr. N. Arunai Nambiraj, Dean, School of Advanced Sciences, Vellore Campus 5. Dr. R. Siva, Dean, School of Biosciences and Technology, Vellore Campus 6. Dr. A.S. Santhi, Dean, School of Civil Engineering, Vellore Campus
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7. Dr. Ramesh Babu K, Dean, School of Computer Science and Engineering, Vellore Campus
8. Dr. S. Sivanantham, Dean, School of Electronics Engineering, Vellore Campus
9. Dr. S. Sumathy, Dean, School of Computer Science Engineering and Information Systems, Vellore Campus
10. Dr. M. Manoharan, Dean, School of Social Sciences and Languages, Vellore Campus
11. Dr. A. Raja Annamalai, Professor, Centre for Innovative Manufacturing Research, Vellore Campus
12. Dr. V. Thanikaiselvan, Professor, School of Electronics Engineering, Vellore Campus
13. Dr. G. Madhumitha, Associate Professor, School of Advanced Sciences, Vellore Campus
14. Ms. A.S. Pradaya, (22BCE3086), Student Council Member
15. Mr. Abdeali Zavery, (21BMM0080), Student Council Member

Also, shared the following achievements and milestones of VIT;

QS has released the World University Rankings by Subject 2025. VIT has made a significant improvement once again. In the “Engineering and Technology” category, VIT rank moved up to **142 in 2025 from 212** in 2024. This is the first time a subject (Data Science and Artificial Intelligence) entered into the top 100 of the world. The other subjects within the top 200 are – Electrical and Electronics, Computer Science and Information Systems, and Material Science.

This year 16 subjects of VIT are in the list. QS ranks the subjects based on the reputation among academic leaders and employers, citation, H index and IRN (International Research Network). The total weightage of academic reputation and employer reputation is 70% (40% + 30%) in the “Engineering and Technology” category where our score has improved.

Subject Name	World 2025	India 2025
Engineering & Technology - Overall	142	9
Computer Science & Information Systems	110	4-7
Data Science and Artificial Intelligence Research (Newly Ranked 2025)	51-100	1-7
Chemical Engineering	251-300	9-11
Electrical and Electronic Engineering	151-200	7-10
Mechanical, Aeronautical & Manufacturing	201-250	9-10
Natural Science	362	11
Chemistry	301-350	9-11
Environmental Science	451-500	13
Material Science	151-200	7
Mathematics	201-250	7-9
Physics & Astronomy	401-450	10-15
Agriculture and Forestry	351-400	11-12
Biological Sciences	351-400	8-9
Business and Management Studies	551-600	23-27
Statistics and Operation Research (Newly Ranked 2025)	251-275	8

Item 77/2	<p>To consider and confirm the Minutes of the 76th meeting of the Academic Council.</p> <p>Comments arising out of the minutes of the 76th meeting of the Academic Council are none.</p> <p>The Academic Council confirmed the minutes.</p> <p style="text-align: right;"><i>(Annexure 1)</i></p>
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Item 77/3	<p>Action taken report on the minutes of 76th Meeting of the Academic Council held on 27th November 2024.</p>
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Item 76/16:

The Academic Council suggested to rename the course title for the following course of Bachelor of Technology in Health Sciences and Technology.

Discipline Core Course						
Course Code	Course Title	L	T	P	C	Prerequisite
BHST206L	Fundamentals of Fluid Mechanics	3	0	0	3	BMAT201L

As per the suggestion, the course title is renamed as below.

Discipline Core Course						
Course Code	Course Title	L	T	P	C	Prerequisite
BHST206L	Fluid Mechanics	3	0	0	3	BMAT201L

Item 76/22:

The Academic Council suggested to rename the course title for the following course of Bachelor of Computer Applications.

Skill Enhancement Course						
Course Code	Course Title	L	T	P	C	Prerequisite
UENG201L	Content Writing	3	0	0	3	NIL

As per the suggestion, the course title is renamed as below.

Skill Enhancement Course						
Course Code	Course Title	L	T	P	C	Prerequisite
UENG201L	Essentials of Writing	3	0	0	3	NIL

Item 76/24:

The Academic Council suggested to rename the course title for the following course of all Bachelor of Technology Programmes.

Open Elective						
Course Code	Course Title	L	T	P	C	Prerequisite
BMEE355E	Cloud Computing using Salesforce	1	0	4	3	NIL

As per the suggestion, the course title is renamed as below.

Open Elective						
Course Code	Course Title	L	T	P	C	Prerequisite
BMEE355E	Cloud Computing	1	0	4	3	NIL

Item 76/27:

The Academic Council suggested to rename the course title for the following courses of Bachelor of Science in Manufacturing Sciences (Offered to the employees of TATA Electronics Private Ltd under Blended Learning Mode).

Ability Enhancement Course						
Course Code	Course Title	L	T	P	C	Prerequisite
WUMS104L	English	2	0	0	2	NIL

As per the suggestion, the course title is renamed as below.

Ability Enhancement Course						
Course Code	Course Title	L	T	P	C	Prerequisite
WUMS104L	Functional English	2	0	0	2	NIL

Item 76/42:

The Academic Council suggested to rename the course title for the following courses of Master of Technology in Computer Science and Engineering

Discipline Electives						
Course Code	Course Title	L	T	P	C	Prerequisite
MCSE629L	Python for Data Science	2	0	0	2	NIL
MCSE629P	Python for Data Science Lab	0	0	2	1	NIL
MCSE632L	Application Architecture with Deployment	2	0	0	2	NIL

As per the suggestion, the course title is renamed as below

Discipline Electives						
Course Code	Course Title	L	T	P	C	Prerequisite
MCSE629L	Data Science using Python	2	0	0	2	NIL
MCSE629P	Data Science Lab using Python	0	0	2	1	NIL
MCSE632L	Application Architecture and Deployment	2	0	0	2	NIL

Item 76/43:

The Academic Council suggested to rename the course title for the following courses of Master of Technology in Computer Science and Engineering (Artificial Intelligence and Machine Learning).

Specialization Electives

Course Code	Course Title	L	T	P	C	Prerequisite
MCSE628L	Artificial Intelligence with Machine Learning	2	0	0	2	NIL
MCSE628P	Artificial Intelligence with Machine Learning Lab	0	0	2	1	NIL
MCSE632L	Application Architecture with Deployment	2	0	0	2	NIL

As per the suggestion, the course title renamed as below.

Specialization Electives

Course Code	Course Title	L	T	P	C	Prerequisite
MCSE628L	Artificial Intelligence and Machine Learning	2	0	0	2	NIL
MCSE628P	Artificial Intelligence and Machine Learning Lab	0	0	2	1	NIL
MCSE632L	Application Architecture and Deployment	2	0	0	2	NIL

(Annexure 2)

The Academic Council considered and approved the same.

Item 77/4

To consider and approve the revised programme credit structure and curriculum of the following Bachelor of Technology programmes from the academic year 2025-26 onwards.

Item 77/4.1 : Bachelor of Technology in Biotechnology

Item 77/4.2 : Bachelor of Technology in Chemical Engineering

Item 77/4.3 : Bachelor of Technology in Civil Engineering

Item 77/4.4 : Bachelor of Technology in Computer Science and Engineering

Item 77/4.5 : Bachelor of Technology in Computer Science and Engineering (Bioinformatics)

Item 77/4.6 : Bachelor of Technology in Computer Science and Engineering (Data Science)

Item 77/4.7 : Bachelor of Technology in Computer Science and Engineering and Business Systems [In collaboration with TCS]

Item 77/4.8 : Bachelor of Technology in Computer Science and Engineering (Cyber Physical Systems)

Item 77/4.9 : Bachelor of Technology in Computer Science and Engineering (Artificial Intelligence and Machine Learning)

Item 77/4.10 : Bachelor of Technology in Computer Science and Engineering (Artificial Intelligence and Robotics)

Item 77/4.11 : Bachelor of Technology in Electrical and Electronics Engineering

	<p>Item 77/4.12 : Bachelor of Technology in Electronics and Instrumentation Engineering</p> <p>Item 77/4.13 : Bachelor of Technology in Electrical and Computer Science Engineering</p> <p>Item 77/4.14 : Bachelor of Technology in Electronics and Communication Engineering</p> <p>Item 77/4.15 : Bachelor of Technology in Electronics and Communication Engineering (Biomedical Engineering)</p> <p>Item 77/4.16 : Bachelor of Technology in Electronics and Computer Engineering</p> <p>Item 77/4.17 : Bachelor of Technology in Electronics Engineering (VLSI Design and Technology)</p> <p>Item 77/4.18 : Bachelor of Technology in Health Sciences and Technology</p> <p>Item 77/4.19 : Bachelor of Technology in Fashion Technology</p> <p>Item 77/4.20 : Bachelor of Technology in Mechanical Engineering</p> <p>Item 77/4.21 : Bachelor of Technology in Mechanical Engineering (Electric Vehicles)</p> <p>Item 77/4.22 : Bachelor of Technology in Mechatronics and Automation</p> <p>Item 77/4.23 : Bachelor of Technology in Computer Science and Engineering (Artificial Intelligence and Data Engineering)</p> <p>Item 77/4.24 : Bachelor of Technology in Computer Science and Engineering (Cyber Security)</p> <p>Item 77/4.25 : Bachelor of Technology in Information Technology</p> <p style="text-align: right;"><i>(Annexure 3)</i></p> <p>The Academic Council considered and approved the same.</p>
<p>Item 77/5</p>	<p>To consider and approve the new academic programme and curriculum of Bachelor of Technology in Mechanical Engineering [Smart Manufacturing] from the academic year 2025-26 onwards [Vellore Campus].</p> <p style="text-align: right;"><i>(Annexure 4)</i></p> <p>The Academic Council considered and approved the same.</p>
<p>Item 77/6</p>	<p>To consider and approve the new academic programme, credit structure, curriculum, Programme Educational Objectives [PEOs] and Programme Outcomes [POs] of Master of Technology in Smart Manufacturing from the academic year 2025-26 onwards [Vellore Campus].</p> <p style="text-align: right;"><i>(Annexure 5)</i></p> <p>The Academic Council considered and approved the same.</p>

Item 77/7	<p>To consider and approve the new academic programme, credit structure, curriculum, Programme Educational Objectives [PEOs] and Programme Outcomes [POs] of Master of Technology in Computer Science and Engineering (Cyber Security) from the academic year 2025-26 onwards [Vellore Campus]</p> <p style="text-align: right;">(Annexure 6)</p> <p>The Academic Council considered and approved the same.</p>
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Item 77/8	<p>To consider and approve the new academic programme, credit structure, curriculum, course contents, Programme Educational Objectives [PEOs] and Programme Outcomes [POs] of Master of Technology in Artificial Intelligence and Machine Learning in Collaboration with LTIMindtree from the academic year 2025-26 onwards [Vellore & Chennai Campus].</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="7" style="text-align: center;">Non-Credit 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>MAMAT500</td> <td>Applied Statistics</td> <td>2</td> <td>1</td> <td>0</td> <td>3</td> <td>NIL</td> </tr> <tr> <th colspan="7" style="text-align: center;">Programme Core Courses</th> </tr> <tr> <td>MACSE502</td> <td>Programming for Data Science</td> <td>3</td> <td>0</td> <td>2</td> <td>4</td> <td>NIL</td> </tr> <tr> <td>MACSE503</td> <td>Data Engineering</td> <td>3</td> <td>0</td> <td>2</td> <td>4</td> <td>NIL</td> </tr> <tr> <td>MACSE504</td> <td>Machine Learning</td> <td>3</td> <td>0</td> <td>2</td> <td>4</td> <td>NIL</td> </tr> <tr> <td>MACSE505</td> <td>Deep Learning and Gen AI</td> <td>3</td> <td>0</td> <td>2</td> <td>4</td> <td>NIL</td> </tr> <tr> <td>MACSE506</td> <td>Distributed Data Processing</td> <td>3</td> <td>0</td> <td>2</td> <td>4</td> <td>NIL</td> </tr> <tr> <th colspan="7" style="text-align: center;">Professional Electives</th> </tr> <tr> <td>MACSE601</td> <td>Application Architecture and Deployment</td> <td>3</td> <td>0</td> <td>2</td> <td>4</td> <td>NIL</td> </tr> <tr> <td>MACSE602</td> <td>Security Essentials in Applied AI</td> <td>3</td> <td>0</td> <td>2</td> <td>4</td> <td>NIL</td> </tr> <tr> <td>MACSE603</td> <td>Visual Analytics Lab</td> <td>0</td> <td>0</td> <td>4</td> <td>2</td> <td>NIL</td> </tr> <tr> <td>MACSE604</td> <td>Edge Intelligence</td> <td>3</td> <td>0</td> <td>2</td> <td>4</td> <td>NIL</td> </tr> <tr> <td>MACSE605</td> <td>Large Language Models</td> <td>3</td> <td>1</td> <td>0</td> <td>4</td> <td>NIL</td> </tr> <tr> <td>MACSE606</td> <td>Computer Vision</td> <td>3</td> <td>1</td> <td>0</td> <td>4</td> <td>NIL</td> </tr> <tr> <td>MACSE607</td> <td>Natural Language Processing</td> <td>3</td> <td>1</td> <td>0</td> <td>4</td> <td>NIL</td> </tr> <tr> <th colspan="7" style="text-align: center;">Open Elective</th> </tr> <tr> <td>MASTS505</td> <td>Professional Soft Skills</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>NIL</td> </tr> </tbody> </table> <p style="text-align: right;">(Annexure 7)</p> <p>The Academic Council considered and approved the same.</p>	Non-Credit Courses							Course Code	Course Title	L	T	P	C	Prerequisite	MAMAT500	Applied Statistics	2	1	0	3	NIL	Programme Core Courses							MACSE502	Programming for Data Science	3	0	2	4	NIL	MACSE503	Data Engineering	3	0	2	4	NIL	MACSE504	Machine Learning	3	0	2	4	NIL	MACSE505	Deep Learning and Gen AI	3	0	2	4	NIL	MACSE506	Distributed Data Processing	3	0	2	4	NIL	Professional Electives							MACSE601	Application Architecture and Deployment	3	0	2	4	NIL	MACSE602	Security Essentials in Applied AI	3	0	2	4	NIL	MACSE603	Visual Analytics Lab	0	0	4	2	NIL	MACSE604	Edge Intelligence	3	0	2	4	NIL	MACSE605	Large Language Models	3	1	0	4	NIL	MACSE606	Computer Vision	3	1	0	4	NIL	MACSE607	Natural Language Processing	3	1	0	4	NIL	Open Elective							MASTS505	Professional Soft Skills	3	0	0	3	NIL
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Item 77/9	<p>To consider and approve the new academic programme, credit structure, curriculum, course contents, Programme Educational Objectives [PEOs] and Programme Outcomes [POs] of Master of Technology in Artificial Intelligence and Data Science in Collaboration with LTIMindtree from the academic year 2025-26 onwards [Chennai Campus].</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="7" style="text-align: center;">Non-Credit 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>MAMAT501</td> <td>Mathematical Foundations for Data Science</td> <td>3</td> <td>1</td> <td>0</td> <td>4</td> <td>NIL</td> </tr> <tr> <th colspan="7" style="text-align: center;">Programme Core Courses</th> </tr> <tr> <td>MACSE503</td> <td>Data Engineering</td> <td>3</td> <td>0</td> <td>2</td> <td>4</td> <td>NIL</td> </tr> <tr> <td>MACSE507</td> <td>Data Science using Python</td> <td>3</td> <td>0</td> <td>2</td> <td>4</td> <td>NIL</td> </tr> </tbody> </table>	Non-Credit Courses							Course Code	Course Title	L	T	P	C	Prerequisite	MAMAT501	Mathematical Foundations for Data Science	3	1	0	4	NIL	Programme Core Courses							MACSE503	Data Engineering	3	0	2	4	NIL	MACSE507	Data Science using Python	3	0	2	4	NIL
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MACSE503	Data Engineering	3	0	2	4	NIL																																					
MACSE507	Data Science using Python	3	0	2	4	NIL																																					

MACSE508	Applied Machine Learning	3	0	2	4	NIL
MACSE509	Applied Deep Learning	3	0	2	4	NIL
MACSE510	Generative AI with Large Language Models	3	0	2	4	NIL
Professional Electives						
MACSE601	Application Architecture and Deployment	3	0	2	4	NIL
Open Elective						
MASTS505	Professional Soft Skills	3	0	0	3	NIL

(Annexure 8)

The Academic Council considered and approved the same.

Item
77/10

To consider and approve the revised programme, credit structure, curriculum, course contents of Master of Science in Computational Statistics and Data Analytics from the academic year 2025-26 onwards [Vellore Campus].

University Core Courses						
Course Code	Course Title	L	T	P	C	Prerequisite
TACSD101	Fundamentals of Mathematics	3	1	0	4	NIL
TACSD102	Fundamentals of Statistics	3	1	0	4	NIL
TACSD103	Operations Research	3	1	0	4	TACSD101
TAPHY101	Modern Physics	3	0	2	4	NIL
TAECE101	Basic Electronics	3	0	2	4	NIL
TACSE101	Programming in C	3	0	2	4	NIL
TACSE102	Structured and Object Oriented Programming	3	0	2	4	TACSE101
TACSE103	Programming in Python	2	0	4	4	TACSE101
TACSE104	Programming in Java	2	0	4	4	TACSE101
TAHUM101	Financial Management	3	1	0	4	Nil
TAHUM102	Ethics in Data Analytics	2	0	0	2	Nil
Professional Core Courses						
TACSD201	Calculus	3	0	2	4	TACSD101
TACSD202	Applied Linear Algebra	3	1	0	4	TACSD101
TACSD203	Discrete Mathematics	3	1	0	4	TACSD101
TACSD204	Probability and Distribution Models	3	1	0	4	TACSD102
TACSD205	Sampling Techniques and Official statistics	3	1	0	4	TACSD102
TACSD206	Statistical Inference	3	0	2	4	TACSD204
TACSD207	Applied Regression Modeling	3	0	2	4	TACSD204
TACSD208	Exploratory Data Analysis	3	0	2	4	TACSD102
TACSD301	Artificial Intelligence	3	0	2	4	TACSD202
TACSD302	Machine Learning	3	0	2	4	TACSD202
TACSD303	Deep Learning	3	0	2	4	TACSD302
TACSD304	Bayesian statistics and Modeling	3	0	2	4	TACSD204
TACSD305	Multivariate Analysis	3	0	2	4	TACSD204
TACSD306	Big Data Analytics	3	0	2	4	TACSD202
TACSD307	Time Series analysis and Forecasting techniques	3	0	2	4	TACSD204
TACSD308	Statistical Quality Control	3	0	2	4	TACSD204
TACSE201	Design and Analysis of Algorithms	3	0	2	4	TACSE101
TACSE202	Data Structures and Algorithms	3	0	2	4	TACSE101
TACSE203	Database Management Systems	3	0	2	4	Nil
TACSE204	Advanced Python Programming	2	0	4	4	TACSE103

Professional Elective Courses

TACSD309	Numerical Methods	3	0	2	4	TACSD201
TACSD310	Optimization Techniques	3	1	0	4	TACSD103
TACSD311	Design of Experiments	3	0	2	4	TACSD206
TACSD312	Actuarial Statistics	3	1	0	4	TACSD204
TACSD313	Econometrics	3	1	0	4	TACSD204
TACSD314	Biostatistics and Survival Analysis	3	0	2	4	TACSD207
TACSD315	Non-Parametric Statistics	3	0	2	4	TACSD204
TACSD401	Causal Inference	3	0	2	4	TACSD206
TACSD402	Reinforcement Learning	3	1	0	4	TACSD204
TACSD403	Advanced Machine Learning	3	0	2	4	TACSD302
TACSD404	Natural Language Processing	3	1	0	4	Nil
TACSD405	Financial data analytics	3	0	2	4	TACSD307
TACSD406	Explainable Artificial Intelligence	3	1	0	4	TACSD301
TACSD407	Fuzzy Set theory	3	1	0	4	TACSD101
TACSE301	Cloud Computing	3	0	2	4	Nil
TACSE302	Internet of Things	3	1	0	4	Nil
TACSE401	Large Language Models	3	0	2	4	TACSD404
TACSE402	Block chain Technology	3	1	0	4	TACSD201
TACSE403	Social Network Analysis	3	1	0	4	TACSD203
TACSE404	Computer Vision	3	0	2	4	TACSD302

(Annexure 9)

The Academic Council considered and approved the same.

Item
77/11

To consider and approve the new academic programme, credit structure, curriculum, course contents of Bachelor of Business Administration (Financial Analytics) from the academic year 2025-26 onwards [Vellore Campus].

Discipline Core Courses

Course Code	Course Title	L	T	P	C	Prerequisite
UBBA116L	Economics - I	3	1	0	4	NIL
UBBA119L	Introduction to Decision Making	2	0	0	2	NIL
UBBA120L	Statistics	3	1	0	4	NIL
UBBA121L	Legal Environment of Business	3	0	0	3	
UMAT103L	Basic Integrated Mathematics	3	0	0	3	NIL

(Annexure 10)

The Academic Council considered and approved the same.

Item
77/12

To consider and approve the new research programme, credit structure, curriculum and course contents of Doctor of Philosophy in Soil Science from the academic year 2025-26 onwards.

Major Courses

Course Code	Course Title	L	T	P	C	Prerequisite
SOILS601	Recent trends in soil physics	2	0	0	2	NIL
SOILS602	Modern concept in soil fertility	2	0	0	2	NIL
SOILS603	Physical chemistry of soil	2	0	0	2	NIL
SOILS604	Soil genesis and micromorphology	2	0	0	2	NIL
SOILS605	Biochemistry of soil organic matter	2	0	0	2	NIL
SOILS606	Soil resource management	3	0	0	3	NIL
SOILS607	Modelling of soil plant system	2	0	0	2	NIL
SOILS608	Clay mineralogy	2	0	2	3	NIL

SOILS609	Recent trends in soil microbial biodiversity	2	0	2	3	NIL
Credit Seminar						
SOILS691	Seminar-I	0	0	0	1	NIL
SOILS692	Seminar-II	0	0	0	1	NIL
Thesis						
SOILS699	Research	0	0	0	75	NIL

(Annexure 11)

The Academic Council considered and approved the same.

Item
77/13

To consider and approve the new research programme, credit structure, curriculum and course contents of Doctor of Philosophy in Plant Protection Entomology from the academic year 2025-26 onwards.

Major Courses						
Course Code	Course Title	L	T	P	C	Prerequisite
ENTAG601	Insect Phylogeny and Systematics	1	0	4	3	NIL
ENTAG602	Insect Physiology and Nutrition	2	0	2	3	NIL
ENTAG603	Insect Ecology and Diversity	2	0	2	3	NIL
ENTAG604	Insect Behaviour	1	0	2	2	NIL
ENTAG605	Bio-Inputs for Pest Management	2	0	2	3	NIL
ENTAG606	Insect Toxicology and Residues	1	0	2	2	NIL
ENTAG607	Plant Resistance to Insects	1	0	2	2	NIL
ENTAG608	Acarology	1	0	2	2	NIL
ENTAG609	Molecular Entomology	1	0	2	2	NIL
ENTAG610	Integrated Pest Management	2	0	0	2	NIL
Credit Seminar						
ENTAG691	Seminar-I	0	0	0	1	NIL
ENTAG692	Seminar-II	0	0	0	1	NIL
Thesis						
ENTAG699	Research	0	0	0	75	NIL

(Annexure 12)

The Academic Council considered and approved the same.

Item
77/14

To consider and approve the new research programme, credit structure, curriculum and course contents of Doctor of Philosophy in Soil and Water Conservation Engineering from the academic year 2025-26 onwards.

Major Courses						
Course Code	Course Title	L	T	P	C	Prerequisite
SWCEG601	Advances in Hydrology	1	0	4	3	NIL
SWCEG602	Soil and Water Systems Simulation and Modeling	2	0	2	3	NIL
SWCEG603	Reservoir Operation and River Basin Modeling	2	0	2	3	NIL
SWCEG604	Modeling Soil Erosion Processes and Sedimentation	1	0	2	2	NIL
SWCEG605	Waste Water Treatment and Utilization	2	0	2	3	NIL
SWCEG606	Hydro-Chemical Modeling	2	0	2	3	NIL

Minor Courses						
IDENG603	Hydro-Mechanics and Ground Water Modeling	3	0	0	3	NIL
IDENG604	Soil-Water-Plant-Atmospheric Modeling	3	0	2	3	NIL
CSENG506	Digital Image Processing	3	0	2	3	NIL
CENGG502	Water Quality and Pollution Control	3	0	2	3	NIL
Credit Seminar						
SWCEG691	Seminar-I	0	0	0	1	NIL
SWCEG692	Seminar-II	0	0	0	1	NIL
Thesis						
SWCEG699	Research	0	0	0	75	NIL

(Annexure 13)

The Academic Council considered and approved the same.

Item 77/15 To consider and approve the new research programme, credit structure, curriculum and course contents of Doctor of Philosophy in Agricultural Economics from the academic year 2025-26 onwards.

Major Courses						
Course Code	Course Title	L	T	P	C	Prerequisite
AECAG601	Advanced Micro Economic Analysis.	1	0	2	2	NIL
AECAG602	Advanced Macro Economic Analysis	2	0	0	2	NIL
AECAG603	Advanced Econometrics	2	0	2	3	NIL
AECAG604	Advanced Production Economics	2	0	2	3	NIL
Minor Courses						
AECAG606	Advanced Agricultural Marketing and Price Analysis	2	0	2	3	NIL
AECAG607	Quantitative Development Policy Analysis	1	0	2	2	NIL
AECAG608	Natural Resource Management	2	0	2	3	NIL
AECAG609	Environmental Economics	2	0	2	3	NIL
Supporting Course						
AECAG605	Operations Research	2	0	2	3	NIL
Credit Seminar						
AECAG660	Seminar-I	0	0	0	1	NIL
AECAG661	Seminar-II	0	0	0	1	NIL
Thesis						
AECAG699	Research	0	0	0	75	NIL

(Annexure 14)

The Academic Council considered and approved the same.

Item 77/16 To consider and approve the revised programme credit structure, curriculum and course contents of Master of Business Administration from the academic year 2025-26 onwards.

The curriculum was approved in the 69th meeting of the Academic Council held on 16th March 2023 [Item No. 69/21].

Professional Core Courses						
Course Code	Course Title	L	T	P	C	Prerequisite
PAMBA501	Organisational Behaviour	3	0	0	3	NIL
PAMBA502	Economics for Business Decisions	2	1	0	3	NIL
PAMBA503	Accounting for Managerial Practices	2	1	0	3	NIL
PAMBA504	Quantitative Techniques	2	1	0	3	NIL
PAMBA505	Information Systems	2	1	0	3	NIL
PAMBA506	Marketing Management	3	0	0	3	NIL
PAMBA507	Legal Aspects of Business	3	0	0	3	NIL
PAMBA508	Human Resource Management	3	0	0	3	NIL
PAMBA509	Operations Management	2	1	0	3	NIL
PAMBA510	Business Research Methods	2	1	0	3	NIL
PAMBA511	Financial Management	2	1	0	3	NIL
PAMBA512	Business Analytics	2	0	2	3	NIL
PAMBA513	Strategic Management and Sustainable Business	3	0	0	3	NIL
PAMBA514	Entrepreneurship and Design Thinking	2	1	0	3	NIL
University Core Course						
PAMBA515	Career Management	3	0	0	3	NIL

(Annexure 15)

The Academic Council considered and approved the same.

Item 77/17 To consider and approve the course contents for the courses of Bachelor of Technology in Electrical and Computer Science Engineering.

The curriculum was approved in the 70th meeting of the Academic Council held on 24th June 2023 [Item No. 70/10].

Discipline Electives						
Course Code	Course Title	L	T	P	C	Prerequisite
BECS307L	Digital Communication	3	0	0	3	NIL
BEEE314L	Hybrid and Electric Vehicles	3	0	0	3	NIL
BEEE414L	Smart Grid Systems	3	0	0	3	BECS303L, BECS303P& BECS304L BECS304P

(Annexure 16)

The Academic Council considered and approved the same.

Item 77/18 To consider and approve the Programme Specific Outcomes (PSOs) of Bachelor of Technology in Electrical and Computer Science Engineering applicable from 2023-24 batches onwards.

(Annexure 17)

The Academic Council considered and approved the same.

Item 77/19	<p>To consider and approve the course contents for the courses of Bachelor of Technology in Health Sciences and Technology applicable for 2024-25 batch onwards.</p> <p>The curriculum was approved in the 73rd meeting of the Academic Council held on 14th March 2024 [Item No. 73/5].</p> <table border="1" data-bbox="215 353 1469 1059"> <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>BHST202L</td> <td>Signal Processing for Healthcare Application</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>BMAT101L</td> </tr> <tr> <td>BHST204L</td> <td>Medical Electronics</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>BEEE102L</td> </tr> <tr> <th colspan="7">Discipline Core Courses</th> </tr> <tr> <td>BHST207L</td> <td>Biochemistry and Molecular Pharmacology</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>NIL</td> </tr> <tr> <td>BHST207P</td> <td>Biochemistry and Molecular Pharmacology Lab</td> <td>0</td> <td>0</td> <td>2</td> <td>1</td> <td>NIL</td> </tr> <tr> <td>BHST208L</td> <td>Engineering Design</td> <td>2</td> <td>0</td> <td>0</td> <td>2</td> <td>NIL</td> </tr> <tr> <td>BHST208P</td> <td>Engineering Design Lab</td> <td>0</td> <td>0</td> <td>4</td> <td>2</td> <td>NIL</td> </tr> <tr> <td>BHST209L</td> <td>Principles of Bio-Medical Imaging and its Clinical Applications</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>NIL</td> </tr> <tr> <td>BHST303L</td> <td>Image Processing and Data Analysis</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>BMAT100N</td> </tr> <tr> <td>BHST303P</td> <td>Image Processing and Data Analysis Lab</td> <td>0</td> <td>0</td> <td>2</td> <td>1</td> <td>BMAT100N</td> </tr> <tr> <td>BHST304L</td> <td>Devices for Diagnostics and Therapeutics</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>NIL</td> </tr> <tr> <td>BHST306L</td> <td>Biotechnology for Healthcare</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>BHST204L</td> </tr> </tbody> </table> <p style="text-align: right;"><i>(Annexure 18)</i></p> <p>The Academic Council considered and approved the same.</p>	Discipline-linked Engineering Science Courses							Course Code	Course Title	L	T	P	C	Prerequisite	BHST202L	Signal Processing for Healthcare Application	3	0	0	3	BMAT101L	BHST204L	Medical Electronics	3	0	0	3	BEEE102L	Discipline Core Courses							BHST207L	Biochemistry and Molecular Pharmacology	3	0	0	3	NIL	BHST207P	Biochemistry and Molecular Pharmacology Lab	0	0	2	1	NIL	BHST208L	Engineering Design	2	0	0	2	NIL	BHST208P	Engineering Design Lab	0	0	4	2	NIL	BHST209L	Principles of Bio-Medical Imaging and its Clinical Applications	3	0	0	3	NIL	BHST303L	Image Processing and Data Analysis	3	0	0	3	BMAT100N	BHST303P	Image Processing and Data Analysis Lab	0	0	2	1	BMAT100N	BHST304L	Devices for Diagnostics and Therapeutics	3	0	0	3	NIL	BHST306L	Biotechnology for Healthcare	3	0	0	3	BHST204L
Discipline-linked Engineering Science Courses																																																																																																			
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BHST202L	Signal Processing for Healthcare Application	3	0	0	3	BMAT101L																																																																																													
BHST204L	Medical Electronics	3	0	0	3	BEEE102L																																																																																													
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BHST207L	Biochemistry and Molecular Pharmacology	3	0	0	3	NIL																																																																																													
BHST207P	Biochemistry and Molecular Pharmacology Lab	0	0	2	1	NIL																																																																																													
BHST208L	Engineering Design	2	0	0	2	NIL																																																																																													
BHST208P	Engineering Design Lab	0	0	4	2	NIL																																																																																													
BHST209L	Principles of Bio-Medical Imaging and its Clinical Applications	3	0	0	3	NIL																																																																																													
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Item 77/20	<p>To consider and approve the course contents for the courses of Bachelor of Technology in Computer Science and Engineering (Cyber Security).</p> <p>The curriculum was approved in the 73rd meeting of the Academic Council held on 14th March 2024 [Item No. 73/3].</p> <table border="1" data-bbox="215 1532 1469 2123"> <thead> <tr> <th colspan="7">Discipline 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>BCSE338L</td> <td>Fundamentals of Cyber Security</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>NIL</td> </tr> <tr> <td>BCSE338P</td> <td>Fundamentals of Cyber Security Lab</td> <td>0</td> <td>0</td> <td>2</td> <td>1</td> <td>NIL</td> </tr> <tr> <th colspan="7">Specialization Electives</th> </tr> <tr> <td>BCSE340L</td> <td>Penetration Testing and Vulnerability Assessment</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>BCSE308L, BCSE308P</td> </tr> <tr> <td>BCSE340P</td> <td>Penetration Testing and Vulnerability Assessment Lab</td> <td>0</td> <td>0</td> <td>2</td> <td>1</td> <td>BCSE308L, BCSE308P</td> </tr> <tr> <td>BCSE341L</td> <td>Enterprise Security</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>BCSE309L, BCSE309P</td> </tr> <tr> <td>BCSE437L</td> <td>Cybercrime and Forensics</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>BCSE338L, BCSE338P</td> </tr> <tr> <td>BCSE437P</td> <td>Cybercrime and Forensics Lab</td> <td>0</td> <td>0</td> <td>2</td> <td>1</td> <td>BCSE338L, BCSE338P</td> </tr> </tbody> </table>	Discipline Core Courses							Course Code	Course Title	L	T	P	C	Prerequisite	BCSE338L	Fundamentals of Cyber Security	3	0	0	3	NIL	BCSE338P	Fundamentals of Cyber Security Lab	0	0	2	1	NIL	Specialization Electives							BCSE340L	Penetration Testing and Vulnerability Assessment	3	0	0	3	BCSE308L, BCSE308P	BCSE340P	Penetration Testing and Vulnerability Assessment Lab	0	0	2	1	BCSE308L, BCSE308P	BCSE341L	Enterprise Security	3	0	0	3	BCSE309L, BCSE309P	BCSE437L	Cybercrime and Forensics	3	0	0	3	BCSE338L, BCSE338P	BCSE437P	Cybercrime and Forensics Lab	0	0	2	1	BCSE338L, BCSE338P
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BCSE338L	Fundamentals of Cyber Security	3	0	0	3	NIL																																																																	
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BCSE340P	Penetration Testing and Vulnerability Assessment Lab	0	0	2	1	BCSE308L, BCSE308P																																																																	
BCSE341L	Enterprise Security	3	0	0	3	BCSE309L, BCSE309P																																																																	
BCSE437L	Cybercrime and Forensics	3	0	0	3	BCSE338L, BCSE338P																																																																	
BCSE437P	Cybercrime and Forensics Lab	0	0	2	1	BCSE338L, BCSE338P																																																																	

BCSE438L	Malware Analysis and Mitigation Techniques	3	0	0	3	BCSE309L, BCSE309P
BCSE438P	Malware Analysis and Mitigation Techniques Lab	0	0	2	1	BCSE309L, BCSE309P
BCSE439L	DevOps Security	2	0	0	2	BCSE338L, BCSE338P
BCSE439P	DevOps Security Lab	0	0	2	1	BCSE338L, BCSE338P
BCSE440L	System Security	3	0	0	3	BCSE309L, BCSE309P
BCSE441L	Artificial Intelligence for Cyber Security	2	0	0	2	BCSE338L, BCSE338P
BCSE441P	Artificial Intelligence for Cyber Security Lab	0	0	2	1	BCSE338L, BCSE338P
BCSE442L	Cyber Threat Intelligence	3	0	0	3	BCSE338L, BCSE338P

(Annexure 19)

The Academic Council considered and approved the same.

Item
77/21

To consider and approve the course contents for the courses of Bachelor of Sciences in Computer Science.

The curriculum was approved in the 69th meeting of the Academic Council held on 16th March 2023 [Item No. 69/14].

Data Science Basket						
Course Code	Course Title	L	T	P	C	Prerequisite
UCSC330L	Applied Machine Learning	3	0	0	3	NIL
UCSC330P	Applied Machine Learning Lab	0	0	2	1	NIL

(Annexure 20)

The Academic Council considered and approved the same.

Item
77/22

To consider and approve the course contents for the courses of Bachelor of Computer Applications.

The curriculum was approved in the 69th meeting of the Academic Council held on 16th March 2023 [Item No. 69/15].

Discipline Core Courses						
Course Code	Course Title	L	T	P	C	Prerequisite
UBCA412L	Reinforcement Learning	3	0	0	3	NIL
UBCA412P	Reinforcement Learning Lab	0	0	2	1	NIL
UBCA413L	Cognitive Computing	3	0	0	3	NIL

(Annexure 21)

The Academic Council considered and approved the same.

Item
77/23

To consider and approve the course contents for the courses of Bachelor of Sciences in Visual Communication.

The curriculum was approved in the 69th meeting of the Academic Council held on 16th March 2023 [Item No. 69/19].

Discipline Core Courses						
Course Code	Course Title	L	T	P	C	Prerequisite
UBVI301P	Web Design	0	0	6	3	UBVI104L
UBVI302L	Media Culture and Society	3	0	0	3	NIL
Discipline Electives						
UBVI304P	Ad Film Production	0	0	8	4	UBVI207P
UBVI305L	Corporate Communication	3	0	0	3	NIL
UBVI306P	Exhibition Design	0	0	8	4	NIL
UBVI307L	Media Psychology	3	0	0	3	NIL
UBVI308P	Art Direction	0	0	8	4	UBVI107P
UBVI309P	Digital Publishing	0	0	8	4	UBVI108P
UBVI310P	Folk Art	0	0	8	4	NIL
UBVI311P	Professional Practices in Photography	0	0	8	4	UBVI201P
UBVI312P	User Interface and Experience Design	0	0	8	4	UBVI108P
UBVI313P	Filmmaking	0	0	8	4	UBVI105P
UBVI391J	Art Project	0	0	0	4	UBVI107P
UBVI392J	Photography Project	0	0	0	4	UBVI201P
UBVI393J	Video Project	0	0	0	4	UBVI208P
UBVI394J	Audio Project	0	0	0	4	UBVI303P
UBVI395J	Graphic Design Project	0	0	0	4	UBVI108P
Skill Enhancement Courses						
UBVI314L	Event Management	3	0	0	3	NIL

(Annexure 22)

The Academic Council considered and approved the same.

Item
77/24

To consider and approve the course contents for the courses of Bachelor of Sciences in Multimedia and Animation.

The curriculum was approved in the 69th meeting of the Academic Council held on 16th March 2023 [Item No. 69/18].

Discipline Core Courses						
Course Code	Course Title	L	T	P	C	Prerequisite
UMMA301P	Rigging	0	0	6	3	NIL
UMMA302P	3D Animation	0	0	8	4	UMMA203P
UMMA303P	Lighting and Rendering	0	0	6	3	NIL
Discipline Electives						
UMMA212L	Instructional Design	3	0	0	3	NIL
UMMA304P	Concept Art	0	0	8	4	UMMA101P
UMMA305P	Architectural Visualization	0	0	8	4	UMMA204P
UMMA306P	Virtual and Augmented Reality	0	0	8	4	NIL
UMMA307P	Filmmaking	0	0	8	4	UMMA201P

UMMA308P	Ad Film Production	0	0	8	4	UMMA201P
UMMA309P	Art Direction	0	0	8	4	UMMA101P
UMMA310P	Digital Publishing	0	0	8	4	UMMA104P
UMMA311P	User Interface and User Experience Design	0	0	6	3	UMMA104P
UMMA391J	Art Project	0	0	0	4	UMMA101P
UMMA392J	Photography Project	0	0	0	4	UMMA106P
UMMA393J	Video Project	0	0	0	4	UMMA201P
UMMA394J	Graphic Design Project	0	0	0	4	UMMA104P
UMMA395J	Animation Project	0	0	0	4	UMMA107P
UMMA396J	Gaming Project	0	0	0	4	UMMA206P
Skill Enhancement Courses						
UMMA312L	Digital Marketing	3	0	0	3	NIL

(Annexure 23)

The Academic Council considered and approved the same.

Item
77/25

To consider and approve the change in course title for the courses of Master of Design (Industrial Design).

The curriculum was approved in the 72nd meeting of the Academic Council held on 13th December 2023 [Item No. 72/16].

Discipline Electives						
Course Code	Existing Course Title	Proposed Course Title	L	T	P	C
MMDE602P	Advanced 3D Modelling and Simulation Techniques (VR and AR)	Advanced Immersive 3D Modeling	0	0	4	2
MMDE609P	Smart Product Design	Interoperable Product Design	0	0	4	2

The Academic Council considered and approved the same.

Item
77/26

To consider and approve the course contents for the courses of Master of Design (Industrial Design).

The curriculum was approved in the 72nd meeting of the Academic Council held on 13th December 2023 [Item No. 72/16].

Discipline Core Courses						
Course Code	Course Title	L	T	P	C	Prerequisite
MMDE511E	Design for Sustainability	1	0	2	2	MMDE509P
MMDE512P	Technically Complex Product Design	0	0	6	3	MMDE509P
MMDE513P	Systems Thinking	0	0	6	3	MMDE505P
MMDE514P	Interaction Design	0	0	6	3	MMDE510P
Discipline Electives						
MMDE602P	Advanced Immersive 3D Modeling	0	0	4	2	MMDE507P
MMDE603P	Mobility Design	0	0	4	2	MMDE509P

MMDE606P	Nature Inspired Design	0	0	4	2	MMDE610P
MMDE608P	Toy Design	0	0	4	2	MMDE504P
MMDE609P	Interoperable Product Design	0	0	4	2	MMDE509P
MMDE611P	Design Management and Professional Practice	2	0	0	2	NIL
MMDE614P	Healthcare Product Design	0	0	4	2	MMDE509P
MMDE617P	Artificial Intelligence	0	0	4	2	NIL
MMDE618P	Product Presentation and Portfolio Making	0	0	4	2	MMDE502P
Project / Internship						
MMDE698J	Internship				2	NIL
MMDE699J	Graduation Project				10	NIL

(Annexure 24)

The Academic Council considered and approved the same.

Item
77/27

To consider and approve the change in the component credit for the courses of Bachelor of Design (Industrial Design).

The curriculum was approved in the 72nd meeting of the Academic Council held on 13th December 2023 [Item No. 72/15].

Discipline Core Courses										
Course Code	Course Title	Existing				Proposed				Prerequisite
		L	T	P	C	L	T	P	C	
BBDE205L	Fundamentals of Ergonomics	2	0	0	2	2	0	2	3	NIL
BBDE211E	Advanced Ergonomics	3	0	2	4	2	0	2	3	BBDE205L

The Academic Council considered and approved the same.

Item
77/28

To consider and approve the course contents for the courses of Bachelor of Design (Industrial Design).

The curriculum was approved in the 72nd meeting of the Academic Council held on 13th December 2023 [Item No. 72/16].

Discipline Core Courses							
Course Code	Course Title	L	T	P	C	Prerequisite	
BBDE201P	Materials and Processes – Non Metals	0	0	4	2	NIL	
BBDE202P	Computer Aided Design	0	0	4	2	BBDE105P	
BBDE203P	Elements of Form	0	0	6	3	NIL	
BBDE204P	Model Making	0	0	6	3	BBDE106P	
BBDE205E	Fundamentals of Ergonomics	2	0	2	3	NIL	
BBDE206P	Simple Product Design	0	0	8	4	BBDE110P	
BBDE207P	Representation Techniques	0	0	4	2	BBDE103P	
BBDE208P	Techno – Scientific Principles	0	0	4	2	NIL	
BBDE209P	Advanced Form Studies	0	0	8	4	BBDE203P	
BBDE210L	Manufacturing Processes	3	0	0	3	BBDE111P	
BBDE211E	Advanced Ergonomics	2	0	2	3	BBDE205E	
BBDE212L	Indian Society and Culture	2	0	0	2		

	Skill Enhancement Course						
	BBDE213E	Speculative Design	2	0	2	3	BBDE107L
	<i>(Annexure 25)</i>						
	The Academic Council considered and approved the same.						
Item 77/29	To consider and approve the introduction of new course for the Doctor of Philosophy (Ph. D) programme of Media, Art and Technology.						
	Research Course						
	Course Code	Course Title	L	T	P	C	Prerequisite
	PRES710L	Research Methodology for Media, Arts and Communication	3	1	0	4	NIL
	<i>(Annexure 26)</i>						
	The Academic Council considered and approved the same.						
Item 77/30	To consider and approve the Programme Specific Outcomes (PSOs) and Programme Educational Objectives(PEO) of Bachelor of Technology in Information Technology, Bachelor of Technology in Computer Science and Engineering (Cyber Security), Bachelor of Technology in Computer Science and Engineering (Artificial Intelligence and Data Engineering), Five Year integrated Master of Technology in Software Engineering, Bachelor of Sciences in Computer Science, Bachelor of Computer Applications and Master of Computer Applications.						
	<i>(Annexure 27)</i>						
	The Academic Council considered and approved the same.						
Item 77/31	To consider and approve the introduction of new course with its contents for the courses of Master of Architecture (Digital Technology in Buildings).						
	The curriculum was approved in the 69 th meeting of the Academic Council held on 16 th March 2023 [Item No. 69/6].						
	Open Electives						
	Course Code	Course Title	L	T	P	C	Prerequisite
	MARC626P	BIM for Architectural Application	0	0	4	2	NIL
	MARC627L	Quality Survey, Specification and Estimations	2	0	0	2	NIL
	<i>(Annexure 28)</i>						
	The Academic Council considered and approved the same.						
Item 77/32	To consider and approve the change in the component credit for the courses of Master of Architecture (Digital Technology in Buildings).						
	The curriculum was approved in the 69 th meeting of the Academic Council held on 16 th March 2023 [Item No. 69/6].						

Professional Core Course										
Course Code	Course Title	Existing				Proposed				Prerequisite
		L	T	P	C	L	T	P	C	
MARC502E	Digital Design Process	2	0	0	2	1	0	2	2	NIL
Employability Enhancement Core Course										
MARC507E	Project Management	2	0	0	2	2	0	2	3	NIL
Skill Enhancement Course										
MARC605E	Sustainable Built Environment	3	0	0	3	2	0	2	3	NIL

(Annexure 29)

The Academic Council considered and approved the same.

Item
77/33

To consider and approve the inclusion of the following courses into the curriculum of Minor in Artificial Intelligence and Machine Learning applicable till 2024- 2025admitted batches.

The curriculum was approved in the 66th meeting of the Academic Council held on 16th June 2022 [Item No. 66/17].

Minor							
Course Code	Course Title	L	T	P	C	Prerequisite	
BCSE418L	Explainable Artificial Intelligence	2	0	0	2	NIL	
BCSE432E	Reinforcement Learning	3	0	2	4	NIL	

(Annexure 30)

The Academic Council considered and approved the same.

Item
77/34

To consider and approve the revised programme credit structure, curriculum and course contents of Five Year Integrated Master of Science in Applied Psychology from the academic year 2024- 25onwards to accommodate 3 year Exit option with B.Sc. Psychology.

The curriculum was approved in the 73rd meeting of the Academic Council held on 14th March 2024 [Item No. 73/6].

Change in the Course Title:

Project / Internship						
Course Code	Existing Course Title	Proposed Course Title	L	T	P	C
TAPS392J	Minor Research Project	Research Project				10
TAPS497J	Research Project I	Discipline Specific Research Project I				6
TAPS499J	Research Project II	Discipline Specific Research Project II				6

Change in the Credit:

Project / Internship									
Course Code	Course Title	Existing				Proposed			
		L	T	P	C	L	T	P	C
TAPS392J	Research Project				2				10

(Annexure 31)

The Academic Council considered and approved the same.

Item
77/35

To consider and approve the revised curriculum and course contents of Bachelor of Commerce (Honours) applicable from the academic year 2024-2025 onwards.

The curriculum was approved in the 72nd meeting of the Academic Council held on 13th December 2023 [Item No.72/58].

UCCH204L - Income Tax and Indirect Taxation - This course has been bifurcated into

1. Income Tax Law and Practice
2. Indirect Taxation

UCCH210L - Corporate Governance & UCCH211L - Auditing Standards and Guideline – These two courses are to be replaced with “Auditing and Corporate Governance”

Course Code	Course Title	L	T	P	C	Pre-requisite
Discipline Core Course						
UCCH212L	Income Tax Law and Practice	3	1	0	4	NIL
Specialization Elective (Audit and Assurance)						
UCCH213L	Indirect Taxation	3	1	0	4	NIL
Specialization Elective (Banking and Finance)						
UCCH214L	Auditing and Corporate Governance	4	0	0	4	NIL

(Annexure 32)

The Academic Council considered and approved the same.

Item
77/36

To consider and approve the course contents for Bachelor of Commerce (Honours).

The curriculum was approved in the 72nd meeting of the Academic Council held on 13th December 2023 [Item No.72/58].

Foundation Core Courses						
Course Code	Course Title	L	T	P	C	Prerequisite
UCCH201L	Financial Management	3	1	0	4	NIL

UCCH104L	Business Laws	4	0	0	4	NIL
UCCH203L	Management Accounting	3	1	0	4	NIL
UCCH212L	Income Tax Law and Practice	3	1	0	4	NIL
UCCH205L	Marketing Management	4	0	0	4	NIL
UCCH206L	Investment Analysis and Portfolio Management	3	1	0	4	NIL
UCCH207L	Financial Markets and Institutions	4	0	0	4	NIL
UCCH301L	Business Research Methods	4	0	0	4	NIL
UCCH302L	Strategic Management	4	0	0	4	NIL
UCCH303L	Operations Management	4	0	0	4	NIL
UCCH304L	FinTech	4	0	0	4	NIL
UCCH305L	Entrepreneurship	4	0	0	4	NIL
Specialization Elective (Banking and Finance)						
UCCH208L	Financial Statement Analysis and Reporting	3	1	0	4	UCCH103L
UCCH209L	Financial Forensics and Investigation	4	0	0	4	NIL
UCCH214L	Auditing and Corporate Governance	4	0	0	4	NIL
UCCH306L	Corporate Insolvency and Valuation	4	0	0	4	NIL
UCCH307E	Financial Econometrics	3	0	2	4	UCCH105L
UCCH308L	Accounting & Finance for Banks	4	0	0	4	NIL
UCCH309L	Regulatory Frameworks of Banks	4	0	0	4	NIL
UCCH401L	International Finance	4	0	0	4	NIL
UCCH402L	Social Banking and Finance	4	0	0	4	NIL
UCCH403L	Risk Management in Banks	4	0	0	4	UCCH108L
UCCH404L	Public Finance	4	0	0	4	NIL
UCCH405L	Retail Banking	4	0	0	4	NIL
UCCH406E	Banking & Finance Analytics	3	0	2	4	NIL
Specialization Elective (Audit and Assurance)						
UCCH310L	Sustainability Accounting and Integrated Reporting	4	0	0	4	NIL
UCCH311L	Internal Control and Auditing	4	0	0	4	NIL
UCCH407L	Advanced Accounting and Auditing	3	1	0	4	NIL
UCCH408L	Risk Assessment in Audit Planning	4	0	0	4	NIL
UCCH409L	Digital Auditing	4	0	0	4	NIL
UCCH410L	Audit of Special Entities	4	0	0	4	NIL
UCCH411E	Audit Analytics	3	0	2	4	NIL
UCCH412L	Quality Assurance and Improvement in Auditing	4	0	0	4	NIL
UCCH213L	Indirect Taxation	3	1	0	4	NIL
Specialization Electives (Financial Markets and Analytics)						
UCCH312L	Financial Risk Management	3	1	0	4	NIL
UCCH313L	Financial Derivatives	3	1	0	4	UCCH206L
UCCH413L	Fixed Income Securities	3	1	0	4	NIL
UCCH414L	Financial Planning and Wealth Management	4	0	0	4	NIL
UCCH415L	Behavioural Economics and Finance	4	0	0	4	NIL
UCCH416L	Trading Strategies through Technical Analysis	4	0	0	4	NIL
UCCH417E	Algo-trading	3	0	2	4	NIL
UCCH418E	Financial Modelling using Excel	3	0	2	4	NIL
Skill Enhancement Course						
UCSC118E	Accounting Software	1	0	4	3	NIL
UCSC214E	Basic Data Visualization	1	0	4	3	NIL
Value Added Courses						
UBBH151L	Verbal Reasoning	1	0	0	1	NIL

UBBH152L	Quantitative Reasoning	1	0	0	1	NIL
UBBH153L	Student Led Consulting	1	0	0	1	NIL
UBBH154L	Trading Journey	1	0	0	1	NIL
UBBH155L	Student Leadership	1	0	0	1	NIL
UBBH156L	Global Immersion Program	1	0	0	1	NIL
UBBH157L	Business Journalism	1	0	0	1	NIL
USSC102L	Wellness and Yoga	1	0	0	1	NIL
Ability Enhancement Courses						
UBBH205L	Design Thinking	3	0	0	3	NIL
Open Elective Courses						
UBBH416L	Business of Virtual Games	3	0	0	3	NIL
UBBH417L	International Climate Finance	3	0	0	3	NIL
UBBH418L	Creativity and Business	3	0	0	3	NIL
UBBH419L	International Trade and Shipping	3	0	0	3	NIL
UBBH420L	Business History - Indian Context	3	0	0	3	NIL
UBBH421L	Financial Literacy and Personal Finance	3	0	0	3	NIL
UBBH422L	Negotiation and Conflict Resolution	3	0	0	3	NIL
UBBH423L	Financial Technology	3	0	0	3	NIL
Project / Internship						
UCCH399J	Summer Internship				2	NIL
UCCH499J	Research Project/Dissertation				12	NIL
UCCH497J	Co-Op				8	NIL

(Annexure 33)

The Academic Council considered and approved the same.

Item
77/37

To consider and approve the change in course title for the following course and its content for Bachelor of Business Administration (Honours).

The curriculum was approved in the 72nd meeting of the Academic Council held on 13th December 2023 [Item No.72/57].

Change in Course Title:

Course Code	Existing Course Title	Proposed Course Title	L	T	P	C
UBBH409L	Pricing and Promotion Management	Pricing and Revenue Management	4	0	0	4

Course Content Approval:

Discipline Core Courses						
Course Code	Course Title	L	T	P	C	Prerequisite
UBBH109E	Data and Decisions	3	0	2	4	NIL
UBBH201L	Human Resource Management	4	0	0	4	NIL
UBBH202L	Marketing Management	4	0	0	4	NIL
UBBH203L	Operations and Supply Chain Management	4	0	0	4	NIL
UBBH204L	Financial Management	3	1	0	4	NIL
UBBH206E	Business Analytics & AI	3	0	2	4	NIL
UBBH301L	Strategic Management	4	0	0	4	NIL
UBBH302L	Business Research Methods	4	0	0	4	NIL
UBBH303L	Entrepreneurship	4	0	0	4	NIL
UBBH304L	Global Business Environment	4	0	0	4	NIL

Liberal Arts and Science						
ULAS101L	Contemporary Psychology	4	0	0	4	NIL
ULAS106L	Sociology	4	0	0	4	NIL
ULAS108L	Gender Studies	4	0	0	4	NIL
Specialization Electives (General Management)						
UBBH208L	Managing People & Teams at Work	4	0	0	4	NIL
UBBH209L	Managing Innovation	4	0	0	4	NIL
UBBH210L	Venture Capital and Private Equity	4	0	0	4	NIL
UBBH211L	Business Consulting	4	0	0	4	NIL
UBBH212L	Fundamentals of Inter-Governmental Management	4	0	0	4	NIL
UBBH305L	Managing Digital Transformation	4	0	0	4	NIL
UBBH306L	AI for Managers	4	0	0	4	NIL
UBBH307L	Project Management	4	0	0	4	NIL
UBBH308L	Managing Change	4	0	0	4	NIL
UBBH309L	Industrial Relations and Labour Law	4	0	0	4	NIL
UBBH310L	Corporate Finance	4	0	0	4	UBBH204L
UBBH401L	ESG Management	4	0	0	4	NIL
UBBH402L	Growing, Financing, and Managing Family Firms	4	0	0	4	NIL
UBBH403L	Financial Markets and Institutions	4	0	0	4	NIL
UBBH404L	Services Operation Management	4	0	0	4	NIL
Specialization Electives (Digital Marketing and Communication Strategy)						
UBBH213L	Brand Strategies	4	0	0	4	NIL
UBBH214L	Digital and Social Media Marketing	4	0	0	4	NIL
UBBH215E	Marketing Analytics	3	0	2	4	UBBH202L, UBBH206E
UBBH216L	SEO and Content Marketing	4	0	0	4	NIL
UBBH311L	Consumer Behaviour	4	0	0	4	NIL
UBBH312L	Generative AI in Marketing	4	0	0	4	NIL
UBBH313L	Integrated Marketing Communication	4	0	0	4	NIL
UBBH314L	Digital Channels	4	0	0	4	NIL
UBBH315L	Services Marketing in the Digital Age	4	0	0	4	NIL
UBBH316L	SEM and Display Advertising	4	0	0	4	NIL
UBBH405L	Advertising	4	0	0	4	NIL
UBBH406L	Omni Channel Retailing	4	0	0	4	NIL
UBBH407L	Corporate Communication & Reputation Management	4	0	0	4	NIL
UBBH408L	Persuasive Communication	4	0	0	4	NIL
UBBH409L	Pricing and Revenue Management	4	0	0	4	NIL
UBBH410L	B2B Marketing	4	0	0	4	NIL
Specialization Electives (Business Analytics and AI)						
UBBH217E	Advanced Statistics for Data Science	3	0	2	4	NIL
UBBH218E	Programming in Python	3	0	2	4	NIL
UBBH219L	Cognitive Processes	4	0	0	4	NIL
UBBH220L	Applied Mathematics for Management	3	1	0	4	NIL
UBBH221E	AI and ML in Business	3	0	2	4	NIL
UBBH317E	Database Programming	3	0	2	4	NIL
UBBH318L	Big Data Management	3	1	0	4	NIL
UBBH319E	Data Analytics using R and Python	3	0	2	4	NIL
UBBH320E	HR Analytics	3	0	2	4	UBBH201L, UBBH206E
UBBH411E	Financial Analytics	3	0	2	4	UBBH204L, UBBH206E
UBBH412E	Big Data & Customer Analytics	3	0	2	4	NIL

UBBH413E	Supply Chain Analytics	3	0	2	4	UBBH203L, UBBH206E
UBBH414E	Generative AI for Business	3	0	2	4	NIL
UBBH415E	Natural Language Processing	3	0	2	4	UBBH218E
Value Added Courses						
UBBH151L	Verbal Reasoning	1	0	0	1	NIL
UBBH152L	Quantitative Reasoning	1	0	0	1	NIL
UBBH153L	Student Led Consulting	1	0	0	1	NIL
UBBH154L	Trading Journey	1	0	0	1	NIL
UBBH155L	Student Leadership	1	0	0	1	NIL
UBBH156L	Global Immersion Program	1	0	0	1	NIL
UBBH157L	Business Journalism	1	0	0	1	NIL
USSC102L	Wellness and Yoga	1	0	0	1	NIL
Ability Enhancement Courses						
UBBH205L	Design Thinking	3	0	0	3	NIL
Skill Enhancement Courses						
UCSC214E	Basic Data Visualization	1	0	4	3	NIL
UCSC117E	Introduction to Programming	1	0	4	3	NIL
Open Elective Courses						
UBBH416L	Business of Virtual Games	3	0	0	3	NIL
UBBH417L	International Climate Finance	3	0	0	3	NIL
UBBH418L	Creativity and Business	3	0	0	3	NIL
UBBH419L	International Trade and Shipping	3	0	0	3	NIL
UBBH420L	Business History - Indian Context	3	0	0	3	NIL
UBBH421L	Financial Literacy and Personal Finance	3	0	0	3	NIL
UBBH422L	Negotiation and Conflict Resolution	3	0	0	3	NIL
UBBH423L	Financial Technology	3	0	0	3	NIL
Project / Internship						
UBBH399J	Summer Internship				2	NIL
UBBH499J	Research Project/Dissertation				12	NIL
UBBH497J	Co-Op				8	NIL

(Annexure 34)

The Academic Council considered and approved the same.

Item
77/38

To consider and approve the course contents for the courses of Integrated Master of Technology in Computer Science and Engineering (Business Analytics) applicable for 2024-2025 batch.

The curriculum was approved in the 73rd meeting of the Academic Council held on 14th March 2024 [Item No.73/61].

Discipline Core Courses						
Course Code	Course Title	L	T	P	C	Prerequisite
IMGT108L	Accounting for Engineers	3	1	0	4	NIL
IMGT301L	Introduction to Business Analytics	3	0	0	3	NIL
IMGT302L	Marketing Management	3	0	0	3	NIL
IMGT303L	Production and Operations Management	3	0	0	3	NIL
IMGT304L	Financial Management	3	0	0	3	IMGT108L
IMGT305L	Human Resource Management	3	0	0	3	NIL
IMGT401L	Organisational Behaviour	3	0	0	3	NIL
IBSA204L	Data Modelling using Spread Sheet	2	0	0	2	NIL

	IBSA204P	Data Modelling using Spread Sheet Lab	0	0	2	1	NIL
Discipline Electives							
	IMGT402L	Econometrics	3	0	0	3	NIL
	IMGT402P	Econometrics Lab	0	0	2	1	NIL
	IMGT403L	Digital and Social Media Marketing	3	0	0	3	NIL
	IMGT404L	Operation Analytics	3	0	0	3	IMGT409L
	IMGT405L	Financial Analytics and Fintech	3	0	0	3	IMGT108L
	IMGT405P	Financial Analytics and Fintech Lab	0	0	2	1	IMGT108L
	IMGT406L	HR Analytics	3	0	0	3	IMGT305L
	IMGT406P	HR Analytics Lab	0	0	2	1	IMGT305L
	IMGT407L	Entrepreneurship Development	3	0	0	3	NIL
	IMGT408L	Marketing Analytics	3	0	0	3	NIL
	IMGT409L	Operations Research and Management	3	0	0	3	NIL
<i>(Annexure 35)</i>							
The Academic Council considered and approved the same.							
Item 77/39	To consider and approve the change in course title for the courses of Bachelor of Technology in programmes.						
Open Electives							
	Course Code	Existing Course Title	Proposed Course Title	L	T	P	C
	BECE355L	AWS for Cloud Computing	Advanced Cloud Computing	3	0	0	3
	BCSE355L	AWS Solutions Architect	Cloud Architecture Design	3	0	0	3
<i>(Annexure 36)</i>							
The Academic Council considered and approved the same.							
Item 77/40	Any other item						
	No additional Agenda were placed in the meeting						
Item 77/41	Vote of thanks						
	The meeting ended with vote of thanks by the Registrar.						



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



Dr. Jayabarathi. T
Secretary, Academic Council
Registrar, Vellore Institute of Technology

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