



Date: 11/06/2024

Department of Computer Science and Engineering (Data Science)

**1st Board of Studies (BoS) Meeting of Computer Science and Engineering (Data Science) Department
conducted on 11th June 2024 (Tuesday) at 10.30 am**

Minutes of the Meeting

Agenda

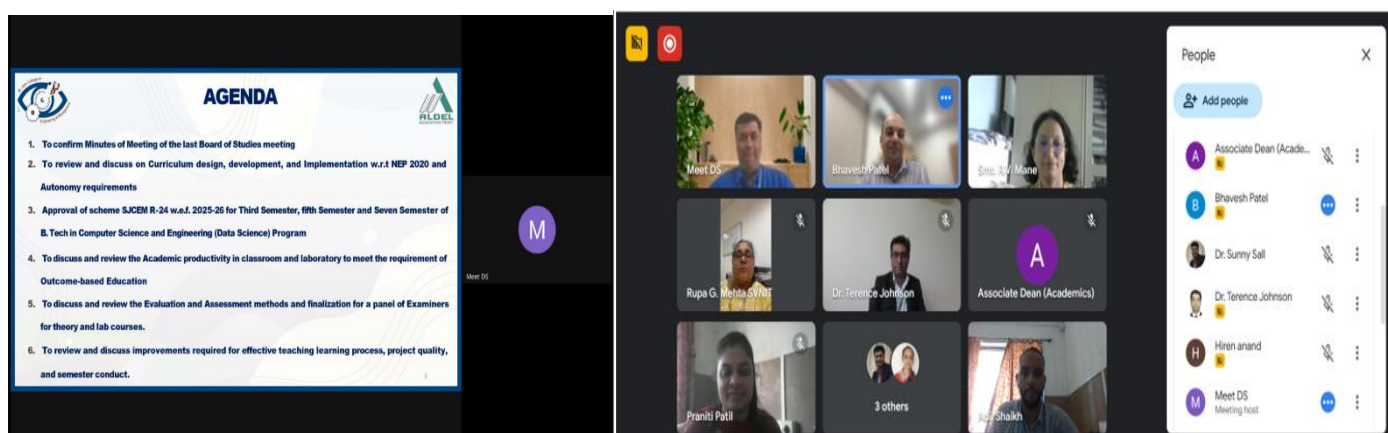
For approval

1. To review and discuss on Curriculum design, development, and Implementation w.r.t NEP 2020 and Autonomy requirements
2. Approval of scheme SJCEM R-24 w.e.f. 2024-25 for Academic Year 2024-25 of B.E. Computer Science and Engineering (Data Science) Program
3. To discuss and review the Academic productivity in classroom and laboratory to meet the requirement of Outcome based Education
4. To discuss and review the Evaluation and Assessment methods and finalization for panel of Examiners for theory and lab courses for Academic Year 2024-25.
5. To review and discuss improvements required for effective teaching learning process, project quality, and semester conduct w.r.t reports received from Academic Performance Audit and NAAC.

Following Members were present for BOS Meeting

Sr. No.	Name and Affiliation of BOS Members	Designation in BOS Committee	Mode of Presence in BOS Meeting
1.	Dr. Sunny Sall, Assistant Professor & HOD, Computer Science and Engineering (Data Science) St. John College of Engineering and Management, Palghar	BOS Chairman	Offline
2.	Dr. Bhavesh Patel, Principal, Shah and Anchor Kutchchi Engineering College, Mumbai, Maharashtra	VC Nominee, University of Mumbai	Online
3.	Dr. Saumya Y. M., Associate Prof., St Joseph Engineering College, Mangalore, Karnataka	Subject Expert 01 Outside the parent University	Online
4.	Dr. Rashmi Deshmukh, Associate Prof., DOT, Shivaji University, Kolhapur, Maharashtra	Subject Expert 02 Outside the parent University	Online
5.	Dr. Rupa Mehta, Former HoD Computer Engg., SVNIT, Surat, Gujrat	Subject Expert 03 Outside the parent University	Online
6.	Mr. Himanshu Singh, Vice President, J. P. Morgan Chase, Mumbai, Maharashtra	Expert from Industry/corporate sector/ allied areas	Absent

7.	Mr. Hiren Anand, Software Quality Analyst, e-Clinical Works, Ahmedabad, Gujrat	Alumni Member	Online
8.	Dr. Terence Johnson, Associate Dean, Mangalore Institute of Technology, Mangalore, Karnataka	Experts from outside the Autonomous College	Online
9.	Mr. Adil Shaikh, Member, Assistant Professor, CSE DS, SJCEM	Member	Offline



The screenshot shows a Zoom meeting interface. On the left, there is an agenda slide with the following items:

- To confirm Minutes of Meeting of the last Board of Studies meeting
- To review and discuss on Curricular design, development, and Implementation w.r.t NEP 2020 and Autonomy requirements
- Approval of scheme SJCEM R-24 w.e.f. 2025-26 for Third Semester, fifth Semester and Seven Semester of B. Tech in Computer Science and Engineering (Data Science) Program
- To discuss and review the Academic productivity in classroom and laboratory to meet the requirement of Outcome-based Education
- To discuss and review the Evaluation and Assessment methods and finalization for a panel of Examiners for theory and lab courses.
- To review and discuss improvements required for effective teaching learning process, project quality, and semester conduct.

On the right, there is a grid of participants including Meet DS, Bhavesh Patil, Smt. S.V. Manu, Rupa G. Mehta SVNT, Dr. Terence Johnson, Associate Dean (Academics), Praniti Patil, 3 others, and Adil Shaikh. A 'People' list on the far right shows the names of the participants and their roles.

Initially BoS Chairman Dr. Sunny Sall welcomed all the members & introduced all BOS Members and initiated the meeting Dr. Sunny Sall briefed the agenda of the 1st BoS meeting to all the members.

Agenda 1

To review and discuss on Curricular design, development, and Implementation w.r.t NEP 2020 and Autonomy requirements.

Resolution 1

Curriculum design, development, and Implementation w.r.t NEP 2020 and Autonomy requirements reviewed and resolved that Computer Science and Engineering (Data Science) Department follows guidelines from UGC and AICTE for credit distribution (Total 127 Credits from first year to third year as final year (B.E.) is not there).

Agenda 2

Approval of scheme SJCEM R-24 w.e.f. A. Y. 2024-25 for B.E. Computer Science and Engineering (Data Science) Program

Resolution 2

SJCEM got autonomy from AY 2024-25, all students enrolled in first year in AY 2023-24 learnt same subjects as common curriculum offered by University of Mumbai under scheme REV- 2019 'C' Scheme. They all have gathered 38 credits by studying same subjects.

It is resolved in BOS meeting that all second year (Autonomous) students can be offered a new curriculum to get advantage of NEP 2020 and industry relevance. With respect to that, second year (autonomous) new scheme and syllabus



is designed which will be effective from AY 2024-25. Every year as the batch progresses to new academic year scheme and syllabus will be updated.

The scheme is shown below for semester 3rd & 4th.

Program Scheme for Second Year Computer Science and Engineering (Data Science)

Semester-III

Course Code	Vertical	Course Name	Contact Hrs			Credit Allotted			Total Credits
			Th	Tut	Pr	Th	Tut	Pr	
24CSDSPCC301	PCC	Discrete Mathematics	3	1	-	3	1	-	4
24CSDSPCC302	PCC	Data Structures	3	-	2	3	-	1	4
24CSDSPCC303	PCC	Microprocessor and Computer Architecture	3	-	2	3	-	1	4
24CSDSPCC304	PCC	Database Management System	2	-	2	2	-	1	3
24CSDSPCC305	PCC	Programming Language I (C++/Java)	1	-	4	1	-	2	3
24CSDSVEC301	VEC	Universal Human Values	2	1	-	2	1	-	3
24CSDSAEC301	AEC	Basic Communication Skills – II	-	1	-	-	1	-	1
Total			14	3	10	14	3	5	22

Course Code	Vertical	Course Name	Evaluation Scheme					Total
			IAE 1	IAE 2	ESE	CA	OR/PR	
24CSDSPCC301	PCC	Discrete Mathematics	20	20	60	25	-	125
24CSDSPCC302	PCC	Data Structures	20	20	60	25	25	150
24CSDSPCC303	PCC	Microprocessor and Computer Architecture	20	20	60	25	-	125
24CSDSPCC304	PCC	Database Management System	20	20	60	25	25	150
24CSDSPCC305	PCC	Programming Language I (C++/Java)	10	10	30	50	25	125
24CSDSVEC301	VEC	Universal Human Values	10	10	30	25	-	75
24CSDSAEC301	AEC	Basic Communication Skills – II	-	-	-	25	-	25
Total			100	100	300	200	75	775



Program Scheme for Second Year Computer Science and Engineering (Data Science)

Semester-IV

Course Code	Vertical	Course Name	Contact Hrs			Credit Allotted			Total Credits
			Th	Tut	Pr	Th	Tut	Pr	
24CSDSPCC401	PCC	Statistics and Probability	2	1	-	2	1	-	3
24CSDSPCC402	PCC	Analysis of Algorithm	3	-	2	3	-	1	4
24CSDSPCC403	PCC	Computer Networks	3	-	2	3	-	1	4
24CSDSPCC404	PCC	Operating System	2	-	2	2	-	1	3
24CSDSPCC405	PCC	Programming Language II (Python)	1	-	2	1	-	1	2
24CSDSAEC401	AEC	Corporate Communication & Employability Skills - I	-	-	2	-	-	1	1
24CSDSVSE401	VSEC	Employability Enhancement Program – (Technical) - I	1	-	2	1	-	1	2
24CSDSVSE402	VSEC	Industry Certification	-	-	-	-	-	1	1
24CSDSOJT401	OJT	Internship I	-	-	-	-	-	2	2
Total			12	1	12	12	1	9	22

Course Code	Vertical	Course Name	Evaluation Scheme					Total
			IAE 1	IAE 2	ESE	CA	OR/PR	
24CSDSPCC401	PCC	Statistics and Probability	20	20	60	25	-	125
24CSDSPCC402	PCC	Analysis of Algorithm	20	20	60	25	25	150
24CSDSPCC403	PCC	Computer Networks	20	20	60	25	-	125
24CSDSPCC404	PCC	Operating System	20	20	60	25	-	125
24CSDSPCC405	PCC	Programming Language II (Python)	10	10	30	25	-	75
24CSDSAEC401	AEC	Corporate Communication & Employability Skills - I	-	-	-	25	-	25
24CSDSVSE401	VSEC	Employability Enhancement Program – (Technical) - I	10	10	30	25	-	75
24CSDSVSE402	VSEC	Industry Certification	-	-	-	-	50	50
24CSDSOJT401	OJT	Internship I	-	-	-	-	25	25
Total			100	100	300	175	100	775

Regarding third year, it is resolved that, as students have gathered 50% of credits already from UOM, in REV- 2019 'C' Scheme, the academic subjects (theory & lab.) should not be modified and total credits offered in third year should not be changed.

BOS members further recommended that as NEP 2020 implementation started from AY 2024-25 and it is more relevant to industry expectations with inclusion of internship, Ability Enhancement courses and vocational subjects, the existing scheme can be modified as follows:

In semester 5th, professional communication and ethics-II of 2 credits can be replaced with employability enhancement program (technical) and Mini project- 2A of 2 credits can be replaced with skill based lab with mini project (1 credit) and corporate communication and employability skill-I (1 credit).

In semester 6th, 2 credits can be replaced with employability enhancement program (technical)-II, and mini project -2B of 2 credits can be replaced with industry certification (1 credit) and Internship-II (1 credit).

Following is the modified scheme for third year Computer Science and Engineering (Data Science)

Program Scheme for Third Year Computer Science and Engineering (Data Science)

Semester-V

Course Code	Vertical	Course Name	Contact Hrs			Credit Allotted			Total Credits
			Th	Tut	Pr	Th	Tut	Pr	
24CSDSPCC501	PCC	Computer Network	3	1	-	3	1	-	3
24CSDSPCC502	PCC	Web Computing	2	-	4	2	-	2	4
24CSDSPCC503	PCC	Artificial Intelligence	3	-	2	3	-	1	4
24CSDSPCC504	PCC	Data Warehousing & Mining	2	-	2	2	-	1	4
24CSDSPEC501X	PCE	Department Level Optional Course 1	1	-	4	1	-	2	3
24CSDSVSE501	VSEC	Employability Enhancement Program - 5 (EEP - 5)	2	1	-	2	1	-	2
24CSDSVSE502	VSEC	Skill Based Lab with Mini Project	-	1	-	-	1	-	1
Total			13	3	12	13	3	6	22

Course Code	Vertical	Course Name	Evaluation Scheme					
			IAE 1	IAE 2	ESE	CA	OR/PR	Total
24CSDSPCC501	PCC	Computer Network	20	20	60	25	-	125
24CSDSPCC502	PCC	Web Computing	20	20	60	25	25	150
24CSDSPCC503	PCC	Artificial Intelligence	20	20	60	25	-	125



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24CSDSPCC504	PCC	Data Warehousing & Mining	20	20	60	25	25	150
24CSDSPCE501X	PCE	Department Level Optional Course 1	10	10	30	50	25	125
24CSDSVSE501	VSEC	Employability Enhancement Program - 5 (EEP - 5)	10	10	30	25	-	75
24CSDSVSE502	VSEC	Skill Based Lab with Mini Project	-	-	-	25	-	25
Total			100	100	300	200	75	775

Department Level Optional Course – 1

Course Code	Department Level Optional Course 1
24CSDSPE5011	Statistics for Artificial Intelligence & Data Science
24CSDSPE5012	Advanced Algorithms
24CSDSPE5013	Internet of Things

Program Scheme for Third Year Computer Science and Engineering (Data Science)

Semester-VI

Course Code	Vertical	Course Name	Contact Hrs			Credit Allotted			Total Credits
			Th	Tut	Pr	Th	Tut	Pr	
24CSDSPCC601	PCC	Data Analytics and Visualization	3	-	2	3	-	1	4
24CSDSPCC602	PCC	Cryptography and System Security	3	-	2	3	-	1	4
24CSDSPCC603	PCC	Software Engineering and Project Management	3	-	2	3	-	1	4
24CSDSPCC604	PCC	Machine Learning	3	-	2	3	-	1	4
24CSDSPE601 X	PEC	Department Level Optional Course 2	3	-	-	3	-	-	3
24CSDSVSE601	VSEC	Employability Enhancement Program - II	-	-	4	-	-	2	2
24CSDSVSE602	VSEC	Industry Certification	-	-	-	-	-	1	1
24CSDSOJT601	OJT	Internship II	-	-	-	-	-	1	1
Total			15	0	12	15	0	8	23

Course Code	Vertical	Course Name	Evaluation Scheme					Total
			IAE 1	IAE 2	ESE	CA	OR/PR	



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24CSDSPCC601	PCC	Data Analytics and Visualization	20	20	60	25	25	150
24CSDSPCC602	PCC	Cryptography and System Security	20	20	60	25	-	125
24CSDSPCC603	PCC	Software Engineering and Project Management	20	20	60	25	-	125
24CSDSPCC604	PCC	Machine Learning	20	20	60	25	25	150
24CSDSPEC601 X	PEC	Department Level Optional Course 2	20	20	60	-	-	100
24CSDSVSE601	VSEC	Employability Enhancement Program (Technical)	-	-	-	50	-	50
24CSDSVSE602	VSEC	Industry Certification	-	-	-	-	50	50
24CSDSOJT601	OJT	Internship II	-	-	-	-	25	25
Total			100	100	300	150	125	775

Department Level Optional Course – 2

Course Code	Department Level Optional Course 2
24CSDSPEC6011	High Performance Computing
24CSDSPEC6012	Distributed Computing
24CSDSPEC6013	Image & Video Processing

All the modified schemes and syllabus (Semester 3 to 6) are forwarded to academic council for approval.

Agenda 3

To discuss and review the Academic productivity in classroom and laboratory to meet the requirement of Outcome based Education

Resolution 3

Academic productivity in classroom and laboratory to meet the requirement of Outcome based Education is reviewed and confirmed

Following suggestions were given:

1. Dr. Terrence Johnson suggested to confirm that whether you are keeping EEP-I, EEP-II, MOOC-I, MOOC-II? or shall we keep a better nomenclature.
2. Dr. Bhavesh Patel suggested that, the list of courses which are allowed as MOOC shall be prepared.
3. Dr. Rashmi Deshmukh recommended that Evaluation of Projects shall be done per semester.
4. Dr. Saumya Y. M., Suggested that, Arrange Training for Faculties.

Agenda 4

To discuss and review the Evaluation and Assessment methods and finalization for panel of Examiners for theory and lab courses.

Resolution 4



Evaluation and assessment scheme is shown in the syllabus of respective subjects. Evaluation and Assessment methods was reviewed and confirmed. Panel of Examiners for theory and lab courses was reviewed and confirmed

Evaluation and Assessment Scheme:

A. Internal Assessment Examination (IAE):

Assessment consists of two class tests, each 20 marks. The IAE 1 will cover any three Course Outcomes (COs) and IAE 2 will cover the remaining three Course Outcomes (COs). Each test will have a duration of one hour.

B. End Semester Theory Examination (ESE):

End Semester exam of 60 Marks will be conducted based on the entire syllabus.

C. Continuous Assessment (CA):

Continuous Assessment should consist of the following

Experiments / Tutorials (8 to 10): 10 marks (All COs / LOs should be covered)

Attendance (Theory & Practical): 05 marks

Teacher Assessment Examination (TAE): 10 Marks

List of Teacher Assessment Examination (TAE):

1. Assignment
2. Case Study
3. Debate
4. Solution for Social Problems
5. Field Visit
6. Group Project
7. Flip Classroom
8. Topic Review
9. Quiz
10. Mind Mapping
11. Any other

Note: Number of activities to be conducted under TAE would be as per the subject need.

D. Oral & Practical Exam

Based on the entire syllabus, oral (10 marks) & practical/implementation (15 marks) examination will be conducted.

Examiner Panel

Semester- III

Course Code	Vertical	Course Name	Examiner 1	Examiner 2	Examiner 3
24CSDSPCC301	PCC	Discrete Mathematics	Ms. Dipali Tupe, SJCEM, 7057284012, dipalit@sjcem.edu.in	Ms. Reshma Chavan, SJCEM, 98670 30907, reshmac@sjcem.edu.in	Mayur Gohil, VCET, Vasai, 8355801862, mayurgohil@gmail.com
24CSDSPCC302	PCC	Data Structures	Dr. Sunny Sall, SJCEM, 8976226221, sunnys@sjcem.edu.in	Ms. Neha Surti, VCET, Vasai, 9769975081	Mrs. Komal Champanekar, VCET, Vasai, 9168515415, komal.champanekar@vcet.edu.in



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24CSDSPCC303	PCC	Microprocessor and Computer Architecture	Dr. Sunny Sall, SJCEM, 8976226221, sunnys@sjcem.edu.in	Mrs. Juily Tarade, SJCEM, 9579118693, julyt@sjcem.edu.in	Mr. Nilesh Attarde, Theem College, Boisar, 9987835598, knattarde@gmail.com
24CSDSPCC304	PCC	Database Management System	Mr. Adil G. Shaikh, SJCEM, 8806049161, adils@sjcem.edu.in	Mr. Anas Dange, UCOE, Vasai, 9022873433, anas.dange@gmail.com	Mr. Sarique Shaikh, UCOE, Vasai, 9765653662, sharique139@gmail.com
24CSDSPCC305	PCC	Programming Language I (C++/Java)	Mr. Adil G. Shaikh, SJCEM, 8806049161, adils@sjcem.edu.in	Mr. Saniket Kudoo, VIVA, Virar, 9028127768, saniketkudoo@viva-technology.org	Mrs. Sneha Yadav, VCET, Vasai, 9075482037, sneha.yadav@vcet.edu.in
24CSDSVEC301	VEC	Universal Human Values	Ms. Suvarna More, SJCEM, 7020885340, suvarnam@sjcem.edu.in	Mrs. Shuhasini Shukla, SJCEM, 8652518267, suhasinis@sjcem.edu.in	Mr. Rishabh Melwanki, VCET, Vasai, 9029353539, rishabhm2355@gmail.com
24CSDSAEC301	AEC	Basic Communication Skills – II	Ms. Beatrice Lobo, SJCEM, 98216 64410, beatricel@sjcem.edu.in	Dr. Eknath Patil, SJCEM, 99211 18025, eknathp@sjcem.edu.in	Mr. Rishabh Melwanki, VCET, Vasai, 9029353539, rishabhm2355@gmail.com

Semester- IV

Course Code	Vertical	Course Name	Examiner 1	Examiner 2	Examiner 3
24CSDSPCC401	PCC	Statistics and Probability	Ms. Dipali Tupe, 9960903623, dipalit@sjcem.edu.in	Mrs. Dhanashree Pawgi, 9624017727, dhanashreep@sjcem.edu.in	Mr. Mayur Gohil, VCET, Vasai, 8355801862, mayurgohil@gmail.com
24CSDSPCC402	PCC	Analysis of Algorithm	Dr. Sunny Sall, 8976226221, sunnys@sjcem.edu.in	Ms. Neha Surti, VCET, Vasai, 9769975081	Mrs. Komal Champanekar, VCET, Vasai, 9168515415, komal.champanekar@vcet.edu.in
24CSDSPCC403	PCC	Computer Networks	Ms. Praniti Patil, SJCEM, 9960865859, pranitipa@sjcem.edu.in	Mrs. Aishwarya, SJCEM, 9890413170, Aishwaryac@sjcem.edu.in	Mr. Suresh Rajpurohit, VCET College, Vasai, 7666298870, .com
24CSDSPCC404	PCC	Operating System	Mr. Adil G. Shaikh, SJCEM, 8806049161, adils@sjcem.edu.in	Mrs. Riya Rana, SJCEM, 7066764659, riyana@sjcem.edu.in	Mr. Anas Dange, UCOE, Vasai, 9022873433, anas.dange@gmail.com
24CSDSPCC405	PCC	Programming Language	Mr. Adil G. Shaikh, SJCEM, 8806049161,	Mrs. Pooja Patil, SJCEM, 9970737808,	Mrs. Sneha Yadav, VCET, Vasai, 9075482037,



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		ge II	adils@sjcem.edu.in	poojap@sjcem.edu.in	sneha.yadav@vcet.edu.in
24CSDSAEC401	AEC	Corporate Communication & Employability Skills - I	Dr. Eknath Patil 9921118025 eknathp@sjcem.edu.in	Mrs. Beatrice Lobo 9821664410 beatricel@sjcem.edu.in	Mr. Rishabh Melwanki, VCET, Vasai 9029353539 rishabhm2355@gmail.com
24CSDSVSE401	VSE C	Employability Enhancement Program - I	Mr. Romero Dsouza 8828147737 romerod@sjcem.edu.in	Dr. Sunny Sall 8976226221 sunnys@sjcem.edu.in	Mr. Rishabh Melwanki VCET, Vasai 9029353539 rishabhm2355@gmail.com

Semester- V

Course Code	Vertical	Course Name	Examiner 1	Examiner 2	Examiner 3
24CSDSPCC501	PCC	Computer Network	Mrs. Juily Tarade 9579118693 juilyt@sjcem.edu.in	Mrs. Abira Banik 9436474140 abirab@sjcem.edu.in	Mr. Rupesh Mishra SFIT 8767952077 rupeshmishra@sfit.ac.in
24CSDSPCC502	PCC	Web Computing	Mrs. Abira Banik 9436474140 abirab@sjcem.edu.in	Mr. Adil Shaikh 8806049161 adils@sjcem.edu.in	Ms. Snehal Mhatre VCET 72197 04314 snehal.mhatre@vcet.edu.in
24CSDSPCC503	PCC	Artificial Intelligence	Mrs. Juily Tarade 9579118693 juilyt@sjcem.edu.in	Mrs. Abira Banik 9436474140 abirab@sjcem.edu.in	Mr. Rupesh Mishra SFIT 8767952077 rupeshmishra@sfit.ac.in
24CSDSPCC504	PCC	Data Warehousing & Mining	Dr. Sunny Sall, SJCEM, 8976226221, sunnys@sjcem.edu.in	Ms. Neha Surti, VCET, Vasai, 9769975081	Mrs. Komal Champanekar, VCET, Vasai, 9168515415 komal.champanekar@vcet.edu.in
24CSDSPEC5011	PCE	Statistics for Artificial Intelligence & Data Science	Ms. Reshma Chavan, SJCEM, 98670 30907, reshmac@sjcem.edu.in	Mrs. Dhanashree Pawgi 9624017727 dhanashreep@sjcem.edu.in	Mr. Mayur Gohil VCET, Vasai 8355801862 mayurgohil@gmail.com
24CSDSVSE501	VSE C	Employability Enhancement Program - 5 (EEP - 5)	Ms. Beatrice Lobo, SJCEM, 98216 64410, beatricel@sjcem.edu.in	Dr. Eknath Patil, SJCEM, 99211 18025, eknathp@sjcem.edu.in	Mr. Rishabh Melwanki, VCET, Vasai 9029353539 rishabhm2355@gmail.com
24CSDSVSE502	VSE C	Skill Based Lab with Mini	Mr. Vivian Lobo 9967967491 vivianl@sjcem.edu.in	Mrs. Rosy Pradhan 9766160629 rosyp@sjcem.edu.in	Ms. Anies Minu SFIT 99672 11380



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		Project			anniesminu@sfit.ac.in
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Semester- VI

Course Code	Vertical	Course Name	Examiner 1	Examiner 2	Examiner 3
24CSDSPCC601	PCC	Data Analytics and Visualization	Mrs. Rosy Pradhan 9766160629 rosyp@sjcem.edu.in	Mr. Vivian Lobo 9967967491 vivianl@sjcem.edu.in	Mrs. Poonam Thakare UCOE 9821150162 poonam.thakre@university.ac.in
24CSDSPCC602	PCC	Cryptography and System Security	Mrs. Juily Tarade 9579118693 juilyt@sjcem.edu.in	Mrs. Abira Banik 9436474140 abirab@sjcem.edu.in	Mr. Rupesh Mishra SFIT 8767952077 rupeshmishra@sfit.ac.in
24CSDSPCC603	PCC	Software Engineering and Project Management	Mr. Adil Shaikh 8806049161 adils@sjcem.edu.in	Mrs. Juily Tarade 9579118693 juilyt@sjcem.edu.in	Mrs. Sneha Sankhe Theem College 9975231923 sneha.sakhne@theemcoe.org
24CSDSPCC604	PCC	Machine Learning	Mr. Vivian Lobo 9967967491 vivianl@sjcem.edu.in	Mrs. Rosy Pradhan 9766160629 rosyp@sjcem.edu.in	Ms. Annes Minu SFIT 99672 11380 anniesminu@sfit.ac.in
24CSDSPEC6012	PEC	Distributed Computing	Mrs. Abira Banik 9436474140 abirab@sjcem.edu.in	Mr. Adil Shaikh 8806049161 adils@sjcem.edu.in	Ms. Snehal Mhatre VCET 72197 04314 snehal.mhatre@vcet.edu.in
24CSDSLVSE601	VSEC	Employability Enhancement Program - II	Mrs. Rosy Pradhan 9766160629 rosyp@sjcem.edu.in	Mr. Vivian Lobo 9967967491 vivianl@sjcem.edu.in	Mr. Rishabh Melwanki VCET Vasai rishabhm2355@gmail.com

Agenda 5

To review and discuss improvements required for effective teaching learning process, project quality, and semester conduct w.r.t reports received from Academic Performance Audit and NAAC.

Resolution 5

Improvements required for effective teaching learning process, project quality, and semester conduct w.r.t reports received from Academic Performance Audit and NAAC is discussed and it is resolved that project based learning should improve with problem state from sustainable development goals.

Meeting was ended with vote of thanks proposed by Dr. Sunny Sall

BOS Chairman



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C . S . E . (Data Science)



St. John College of Engineering and Management

Autonomous Institute

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