# St. Xavier's Catholic College of Engineering

(Autonomous)
Chunkankadai, Nagercoil – 629003.

## VI Academic Council Meeting

21.06.2025, 10:00 am

## Minutes of the Meeting

The Sixth Academic Council Meeting of St. Xavier's Catholic College of Engineering was conducted on 21.06.2025 (Saturday) at 10:00 am at Einstein Hall.

**Members present:** enclosed.

The Faculty Nominee Dr. A. Subitha offered a prayer to open the gathering.

The Chairman of the Academic Council Dr. J. Maheswaran (Principal) welcomed the gathering and delivered the Introductory Talk.

**AC.06.01: Confirmation of the minutes of Fifth Academic Council meeting which was held on 16.12.2024 and Decision/Action Taken report.**

The Chairman of the Academic Council Dr. J. Maheswaran (Principal) presented the minutes of the Fifth Academic Council meeting and the action taken report.

| Suggestions / Recommendations related to departments by the members during V Academic Council Meeting | Decisions / Actions taken | Suggestions / Recommendations / Remarks by the members during the VI Academic Council Meeting |
|---|---|---|
| **Faculty of Civil Engineering**<br><br>It is suggested to include case studies for the course "Green Building" | Implemented | Confirmed |
| **Faculty of Computer Science and Engineering and Information Technology – IT**<br><br>It is suggested to change the title of the course "Mini Project Work" to "Mini Project" | Implemented | Confirmed |
| **Faculty of Computer Science and Engineering and Information Technology – AI & DS** | Implemented | Confirmed |

| | | |
|---|---|---|
| It is suggested to change the title of the course "Introduction to Artificial Intelligence" to "Fundamentals of Artificial Intelligence "<br><br>It is suggested to change the title of the course "Introduction to Machine Learning" to "Fundamentals of Machine Learning " | | |
| **Faculty of Computer Science and Engineering and Information Technology – AI & DS**<br><br>It is suggested to include the course "Artificial General Intelligence" in the curriculum of the next regulation. | Will be implemented in the next regulations | Confirmed |
| **Faculty of Computer Science and Engineering and Information Technology – MCA**<br><br>It is suggested to provide a detailed procedure to students regarding the Application Projects and Research Projects during the third semester itself so that they will select their area as per their interest and start doing projects from the third semester. | Implemented | Confirmed |
| **Faculty of Science and Humanities**<br><br>The Academic Council members appreciated the suggestion of converting the Theory Courses to Theory Courses with Practical Components. Also, they suggested to establish the necessary infrastructure to implement the same. | Considered for next regulation | Confirmed |
| **Faculty of Management Studies**<br><br>It is suggested to change the title of the V unit of the course "MS22701 - PRINCIPLES OF MANAGEMENT" from "CONTROLLING" to "MANAGEMENT CONTROL". | Implemented | Confirmed |

| General Suggestions / Recommendations offered by the members during V Academic Council Meeting | Decisions / Actions taken | Suggestions / Recommendations / Remarks by the members during the VI Academic Council Meeting |
|---|---|---|
| Collect the feedback regarding the NPTEL courses from students and analyse | Implemented | Appreciated |
| Track the performance of the students who are doing self learning through NPTEL and similar platforms and analyse | Instructed with HODs and followed | Appreciated |
| The company specific Software / Hardware names shall not be used in the curriculum or syllabus. | Implemented | Confirmed |
| Credit transfer<br><br>If the NPTEL course content is matching with the courses in the curriculum, it is suggested not to consider for credit transfer in future and it can be taken as Value Added. | Considered and Followed | Confirmed |
| For any course the "Introduction topics" shall be included only in the first unit. | Implemented | Confirmed |

**AC.06.02: Discussion on the Suggestions / Recommendations offered by the members of the Governing Body in the Fifth Governing Body Meeting which was held on 10.01.2025.**

The Chairman of the Academic Council Dr. J. Maheswaran (Principal) presented the Suggestions / Recommendations offered by the members of the Governing Body in the Fifth meeting held on 10.01.2025.

| Suggestions / Recommendations offered by the members of the Governing Body in the Fifth meeting held on 10.01.2025. | Decisions / Actions taken | Suggestions / Recommendations / Remarks by the members during VI Academic Council Meeting |
|---|---|---|
| Rename the "Product development lab" to "Mini Project" in the Mechanical Engineering programme and encourage students to explore projects related to AI, Digital Trends, Interdisciplinary Studies, | Implemented | Confirmed |

| | | |
|---|---|---|
| Design Thinking, 3D printing, Robotics etc. | | |
| Make the final year projects as multidisciplinary with students from different programmes and also with two or more Supervisors. Also, review and evaluation can be planned with experts from different departments. | Considered and followed | Appreciated |
| Partner with industries by signing MoUs, appointing faculty under the "Professor of Practice" scheme. | Implementation process started | Appreciated |
| Instead of repeating the title "Introductory" in all units, use alternative titles in succeeding units such as "Foundation" or "Fundamentals." | Implemented | Confirmed |

**AC.06.03: To consider and approve the minutes of the VI B.O.S. meetings forwarded by the Chairmen of**

   a) **Faculty of Civil Engineering [Annexure: 06.01.A]**

   b) **Faculty of Mechanical Engineering [Annexure: 06.01.B]**

   c) **Faculty of Electronics and Communication Engineering [Annexure: 06.01.C]**

   d) **Faculty of Electrical Engineering [Annexure: 06.01.D]**

   e) **Faculty of Computer Science and Engineering and Information Technology [Annexure: 06.01.E]**

   f) **Faculty of Science and Humanities [Annexure: 06.01.F]**

   g) **Faculty of Management Studies [Annexure: 06.01.G]**

The Chairmen of the following board of studies presented the minutes of the VI B.O.S. meetings
   ● Faculty of Civil Engineering
   ● Faculty of Mechanical Engineering
   ● Faculty of Electronics and Communication  Engineering
   ● Faculty of Electrical Engineering
   ● Faculty of Computer Science and Engineering and Information Technology
   ● Faculty of Science and Humanities
   ● Faculty of Management Studies

After discussion, the Academic Council approved the minutes of the VI B.O.S. meetings forwarded by the Chairmen of various faculty.

**AC.06.04: To consider and approve the Curriculum of eight semester & Syllabi of eight semester course Project Work, rubrics for assessing the course Project Work for UG programmes, I Semester Curriculum for the programmes B.E. Computer Science and Engineering(Cyber Security) and M.E. VLSI Design and other matters recommended by B.O.S. and forwarded by Chairmen of**

   a) **Faculty of Civil Engineering [Annexure: 06.02.A]**

   b) **Faculty of Mechanical Engineering [Annexure: 06.02.B]**

   c) **Faculty of Electronics and Communication Engineering [Annexure: 06.02.C]**

   d) **Faculty of Electrical Engineering [Annexure: 06.02.D]**

   e) **Faculty of Computer Science and Engineering and Information Technology [Annexure: 06.02.E]**

   f) **Faculty of Science and Humanities [Annexure: 06.02.F]**

   g) **Faculty of Management Studies [Annexure: 06.02.G]**

On behalf of all B.O.S. Chairmen Dr. R. P. Anto Kumar, Dean-Academics, presented the mark distribution and Assessment Rubrics for the 8th semester course "Project Work" of all UG Programmes. After a detailed discussion, the members of the Academic Council approved the same and the details are as follows.

**Mark Distribution**

| Continuous Assessment (60 Marks) | | | End semester Examinations (40 Marks) | | | |
|---|---|---|---|---|---|---|
| Review I | Review II | Review III | Project Report | Viva-Voce Examination | | |
| | | | External | Internal | External | Supervisor |
| 20 | 20 | 20 | 10 | 10 | 10 | 10 |

**Project Work - First Review - Assessment Rubrics**

Problem Identification & Domain  (10 Marks )

Planning of Project Work (10 Marks )

Literature Survey & Feasibility Study (20 Marks )

Objectives & Methodology of the Proposed Work (20 Marks )

Addressing societal challenges (20 Marks )

Viva (20 Marks )

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   Total (100* Marks )

* This mark has been scaled to a maximum of 20

## Project Work - Second Review - Assessment Rubrics

Design Methodology  (30 Marks )

Implementation (30 Marks )

Presentation (20 Marks )

Viva (20 Marks )

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       Total (100* Marks )

* This mark has been scaled to a maximum of 20


## Project Work - Third Review - Assessment Rubrics

Project Demonstration  (30 Marks )

Comparative Analysis , Publication (20 Marks )

Presentation (20 Marks )

Team Performance (10 Marks )

Viva (20 Marks )

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       Total (100* Marks )

* This mark has been scaled to a maximum of 20

On behalf of all B.O.S. Chairmen Dr. R. P. Anto Kumar, Dean-Academics, presented the  summary of all Off Campus Courses completed by the students during the even semester of the academic year 2024-2025. The details are as follows.


### Credit Transfer - NPTEL Course

**Department: Civil Engineering**

| Sl No | Course Name | No. of Credits | Number of Students Successfully Completed |
|---|---|---|---|
| 1 | Remote Sensing Essential | 3 | 1 |

**Department: Mechanical Engineering**

| Sl No | Course Name | No. of Credits | Number of Students Successfully Completed |
|---|---|---|---|
| 1 | Metal Additive Manufacturing | 3 | 6 |

**Department: Electronic and Communication Engineering**

| Sl No | Course Name | No. of Credits | Number of Students Successfully Completed |
|---|---|---|---|
| 1 | Cloud Computing | 3 | 10 |

| 2 | Water Quality Management Practices | 3 | 1 |
|---|---|---|---|
| 3 | Forests and their Management | 3 | 1 |
| 4 | Fundamentals of Artificial Intelligence | 3 | 2 |

**Department: Computer Science and Engineering**

| Sl No | Course Name | No. of Credits | Number of Students Successfully Completed |
|---|---|---|---|
| 1 | Introduction to Internet of Things | 3 | 58 |

**Department: Information Technology**

| Sl No | Course Name | No. of Credits | Number of Students Successfully Completed |
|---|---|---|---|
| 1 | Block chain and its application | 3 | 4 |
| 2 | Business Intelligence & Analytics | 3 | 1 |
| 3 | Cloud Computing | 3 | 5 |

**Department: Artificial Intelligence and Data Science**

| Sl No | Course Name | No. of Credits | Number of Students Successfully Completed |
|---|---|---|---|
| 1 | Cloud Computing | 3 | 46 |
| 2 | Social Network Analysis | 3 | 8 |
| 3 | Data analytics with python | 3 | 4 |
| 4 | Business Intelligence and analytics | 3 | 1 |

**Department: Master of Computer Applications**

| Sl No | Course Name | No. of Credits | Number of Students Successfully Completed |
|---|---|---|---|
| 1 | Systems and Usable Security | 3 | 10 |

**Department: Master of Business Administration**

| Sl No | Course Name | No. of Credits | Number of Students Successfully Completed |
|---|---|---|---|
| 1 | AI in Human Resource Management | 3 | 16 |
| 2 | Managing change in Organization | 3 | 29 |
| 3 | Mergers and Acquisition and Corporate Restructuring | 3 | 13 |

**Credit Transfer – NASSCOM**

Department: Computer Science and Engineering

| Sl No | Course Name | No. of Credits | Number of Students Successfully Completed |
|-------|-------------|----------------|-------------------------------------------|
| 1 | Augmented Reality/Virtual Reality | 3 | 26 |

Department: Electronic and Communication Engineering

| Sl No | Course Name | No. of Credits | Number of Students Successfully Completed |
|-------|-------------|----------------|-------------------------------------------|
| 1 | Augmented Reality/Virtual Reality | 3 | 1 |

Department: Artificial Intelligence and Data Science

| Sl No | Course Name | No. of Credits | Number of Students Successfully Completed |
|-------|-------------|----------------|-------------------------------------------|
| 1 | Augmented Reality/Virtual Reality | 3 | 32 |

The members of the Academic Council noted down the completion status of the Off-Campus courses and permitted the credit transfer as per the regulation.

The H.O.D of Electronics and Communication Engineering Dr. S. Caroline presented the Curriculum of the M.E. VLSI Design Programme and the detailed syllabus of the first semester. The members gave the following suggestions.

1. The content of the course "Research Tools Laboratory" may be revised with the latest tools in the next regulation.
2. In the syllabus generic names should be used for the hardwares / Softwares / Tools instead of company specific names.
3. The term "list of experiments" for the course "Research Tools Laboratory" may be renamed after consultation with the BoS members.

After discussion, with the above noted suggestions the Academic Council Approved the Curriculum of M.E. VLSI Design Programme & detailed Syllabi of first semester of the VLSI Design Programme.

The Principal Dr. J. Maheswaran informed the members that we are planning to follow the common syllabus for the first semester for the new UG programme B.E. Computer Science and Engineering (Cyber Security).

The members of the Academic Council approved the same since all the UG Programmes are following the same curriculum and Syllabus in the first semester.

**AC.06.05: To consider and approve the report of the Examination Audit held on 06.05.2025 forwarded by the Controller of Examinations.**

A concise report on the Examination Audit for the exams held in November and December of 2024 was presented by the Controller of Examinations Dr. A. Milton.

The Academic Council took notice of how the examination audit was conducted and Appreciated.

**AC. 06.06: Other matters (NPTEL Course Completion Status, Graduation Rate 2025, Placement 2024-2025, MoU Signed, Gate Achievement and Other Achievements)**

The Chairman of the Academic Council Dr. J. Maheswaran (Principal) presented the **NPTEL Course Completion Status, Graduation Rate 2025, Placement 2024-2025, MoU Signed, Gate Achievement and Other Achievements** as summarised as follows.

## 1. NPTEL Course Completion Status

**NPTEL Course Completion Status – STAFF**

| Category | Jan-April 2025 |
|---|---|
| Total Enrollments | 304 |
| Total Registrations | 63 |
| Total Course Completions | 53 |
| No.of Toppers | 2 |
| No.of Silver Medals | 18 |
| No.of Elite | 15 |
| No.of Successfully Completed | 20 |
| No.of mentors received Certificate | 10 |

**NPTEL Course Completion Status – STUDENT**

| Category | Jan-April 2025 |
|---|---|
| Total Enrollments | 715 |
| Total Registrations | 215 |
| Total Course Completions | 140 |
| No.of Toppers | 1 |
| No.of Silver Medals | 28 |
| No.of Elite | 55 |
| No.of Successfully Completed | 57 |

## 2. Graduation Rate 2025

**Candidates Eligible to Receive Degree -** Candidates eligible to receive the degree and honours degree before lower semester arrear examinations.

| Degree and Branch | Registered Candidates | Total Eligible Candidates for Degree | Eligible Candidates for Honours Degree |
|---|---|---|---|
| B.E. Civil Engineering | 27 | 17 | 3 |
| B.E. Computer Science and Engineering | 126 | 93 | 1 |
| B.E. Electrical and Electronics Engineering | 48 | 28 | 1 |
| B.E. Electronics and Communication Engineering | 114 | 79 | 16 |
| B.Tech. Information Technology | 61 | 47 | 9 |
| B.E. Mechanical Engineering | 106 | 40 | 4 |
| Overall | 482 | 304 | 34 |

## 3. Placement 2024-2025

❖ No. Of students placed: 323 (Highest in the history of SXCCE, Previous high in 2022, 274 students)

❖ No. of Placement Offers: 472 (Second Highest in the history of SXCCE, Previous high in 2022, 517placement offers)

❖ Highest Salary Package offered: Rs. 8.0 LPA

❖ Average salary Package offered: Rs.2.72 LPA

❖ Overall Placement Percentage (B.E/B.Tech): 70.47% (with eligible and participated students)

❖ Overall Placement Percentage (B.E/B.Tech&PG): 56.17% (with eligible and participated students)

**Company Wise Placement details**

| Sl. No. | Name of the Company | On/Off/Virtual-ON/ON& POOL Drive | Placement Drive Date | No of placement offers | | | | | | | | | Total Students | No. of Girls | No. of Boys | Salary (Rs.in LPA) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | CSE | ECE | IT | EEE | Mech | Civil | MCA | MBA | ME | | | | |
| 1 | MitSogo Pvt.Ltd | ON | 02-09-2024 | 1 | | | | | | | | | 1 | 1 | | 4 |
| 2 | H&R Block | ON | 08-10-2024 | 2 | | | | | | | | | 2 | 2 | | 5.27 |
| 3 | FormCept Technologies | ON & POOL | 27-09-2024 | 2 | | | | | | | | | 2 | 1 | 1 | 2.4 |
| 4 | Sri Sai Power Equipment's Pvt. Ltd. | ON | 25-09-2024 | | | | 5 | 29 | | | | | 34 | | 34 | 2.04 |
| 5 | Exalca Technologies | ON & POOL | 09-10-2024 | 1 | | 1 | 1 | | | | | 1 | 4 | | 4 | 3 |
| 6 | Zenus Group | ON | 17-10-2024 | | 1 | | | 4 | 8 | | | 2 | 15 | 4 | 11 | 6 |
| 7 | Conserve Solutions | OFF | 12-11-2024 | | | | | | 1 | | | | 1 | | 1 | 1.8 |
| 8 | Just Dial Ltd | ON | 19-09-2024 | 6 | 17 | 5 | 11 | 9 | | | 9 | | 57 | | 57 | 2.76 |
| 9 | Cognizant | ON | 05-09-2024 | 4 | | | 1 | | | | | 1 | 6 | 3 | 3 | 4.5 |
| 10 | Aarbee Structures Pvt Ltd. | OFF | 21-10-2024 | | | | | | 5 | | | | 5 | | 5 | 2.28 |
| 11 | Waila Technologies | ON | 28.10.2024 | 1 | | 1 | | | | | 1 | | 3 | 3 | | 1.8 |
| 12 | Novac Technology Solutions Pvt. Ltd. | ON | 21-11-2024 | 4 | | 1 | | | | | | | 5 | 4 | 1 | 3.5 |
| 13 | Data Patterns | ON | 22-11-2024 | | 2 | | | | | | | | 2 | | 2 | 1.8 |
| 14 | Infiniti Software Solutions Pvt. Ltd. | ON | 29.10.2024 | 1 | 2 | 2 | | | | | | | 5 | 3 | 2 | 4 |
| 15 | SAIF SALIM ESSA AL HARASI & CO LLC | ON & POOL | 10-12-2024 | | | | 1 | | 1 | | | | 2 | 1 | 1 | 6.71 |
| 16 | Finsurge Technologies | ON | 10-12-2024 | 1 | 5 | | | | | | | 2 | 8 | 6 | 2 | 3.5 |
| 17 | Mafiree Ltd. | ON | 19-12-2024 | 1 | | 1 | | | | 1 | | | 3 | 1 | 2 | 2 |
| 18 | InfaWorx Data Management Services | OFF | 01-11-2024 | 1 | 1 | 1 | | | | | | | 3 | 3 | | 3.6 |
| 19 | Kaar Technologies | ON & POOL | 18 & 19-12-2024 | 1 | 3 | | | | | | | | 4 | 2 | 2 | 8 |
| 20 | Compvue India Pvt. Ltd. | ON | 21-11-2024 | 1 | 1 | | | | | | | | 2 | 1 | 1 | 1.8 |
| 21 | Vintorix Pvt Ltd. | ON & POOL | 14-02-2025 | 2 | 4 | 1 | | | | 2 | | | 9 | 8 | 1 | 3.12 |

| Sl. No. | Name of the Company | On/Off/Virtual-ON/ON& POOL Drive | Placement Drive Date | No of placement offers | | | | | | | | | Total Students | No .of Girls | No .of Boys | Salary (Rs.in LPA) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | CSE | ECE | IT | EEE | Mech | Civil | MCA | MBA | ME | | | | |
| 22 | Zoho Corporation | OFF | 30-08-2024 | 1 | | | | | | | | | 1 | 1 | | 5.6 |
| 23 | Sakura Auto Parts India Pvt. Ltd | ON & POOL | 19-02-2025 | | 11 | | 11 | 7 | | | | | 29 | 8 | 21 | 2.37 |
| 24 | VI Micro System Pvt. Ltd | ON | 24-02-2025 | | 10 | | 7 | | | | | | 17 | 4 | 13 | 1.8 |
| 25 | Pinnacle Infotech Solutions | ON | 06-02-2025 | | | | 7 | 16 | | | | 4 | 27 | 7 | 20 | 2.7 |
| 26 | Zynerd | ON | 12-03-2025 | 5 | 5 | 4 | | | | | 4 | | 18 | 14 | 4 | 2.33 |
| 27 | Flow Global Technologies | ON | 15-10-2024 | 2 | 2 | | | | | | | | 4 | 2 | 2 | 3.75 |
| 28 | LGB & Bros. Ltd | ON & POOL | 17-03-2025 | | 26 | | 8 | 7 | | | | | 41 | 13 | 28 | 1.98 |
| 29 | Digital Logiciel Solutions Pvt. Ltd | ON | 28-2-2025, 1-3-2025 | 6 | 9 | 3 | | | 2 | | | | 20 | 10 | 10 | 3.38 |
| 30 | Quintessence Business Solutions and Services | ON | 05-03-2025 | 6 | 20 | 5 | 5 | | | | | | 36 | 15 | 21 | 2.8 |
| 31 | Cube Engineers | ON | 19-03-2025 | | | | | | 10 | | | 3 | 13 | 6 | 7 | 2.5 |
| 32 | Pramoda Rebar Pvt. Ltd | ON & POOL | 20-03-2025 | | | | | | 14 | | | 2 | 16 | 6 | 10 | 2.4 |
| 33 | The English Academy | ON | 21-02-2025 | 17 | 8 | 6 | 1 | 1 | | 1 | | | 34 | 16 | 18 | 1.92 |
| 34 | Amadis Technologies | ON | 19-02-2025 | 1 | 4 | 2 | | | | 1 | | | 8 | 3 | 5 | 2.4 |
| 35 | Goan Institute International Consociation of Education [GICE] | ON | 25-03-2025 | 1 | 2 | 2 | | | | | 1 | | 6 | 5 | 1 | 3.2 |
| 36 | Ramachandran Retail Pvt.Ltd | ON | 15-03-2025 | | | | | | | | 9 | | 9 | 5 | 4 | 2.5 |
| 37 | FemtoSoft Pvt. Ltd. | ON | 28-04-2025 | 4 | 6 | 3 | | | | 1 | | | 14 | 13 | 1 | 2 |
| 38 | Nandi Toyota | ON | 13-02-2025 | | | | | 1 | | | 2 | | 3 | | 2 | 3.85 |
| 39 | Launched | Virtual ON | 14-02-2025 | | | | | | | | 3 | | 3 | 1 | 2 | 3 |
| | Total Placement Offers in 2024-2025 | | | 72 | 139 | 38 | 58 | 74 | 39 | 8 | 31 | 13 | 472 | 172 | 299 | 2.72 |

## 4. MoU Signed

| Sl.No | Date | MoU Linkage | Details | Validity |
|---|---|---|---|---|
| 1 | 26/05/2025 | Vi Micro Systems Private Limited | Internship, Value Added Course, Guidance | 25/05/2030 |

| 2 | 21/04/2025 | NIMS Centre for Genomic Medicine, Neyyantinkara, Trivandrum | Research | 20/04/2030 |
|---|---|---|---|---|
| 3 | 09/04/2025 | Darrels AM Research and Reverse Engineering Labs Pvt Ltd | Internship, Incubation Centre /support, 3D Modeling/Printing | 08/04/2030 |
| 4 | 26/03/2025 | Rooks and Brooks Technologies Private Limited, Nagercoil | Internship , Full Stack Software Development, Product Development, Joint Research and Grant Collaboration, IT services provison | 25/03/2030 |

## 5. Gate Achievement

- Two of our students bagged valid score in GATE 25 exam.

    ➢ Mebin Raja – IV EEE

    ➢ Jebin – III ECE

## 6. Other Achievements

**Honours Received**

- AICTE granted our proposal of establishing AICTE – IDEA Lab. Contribution by AICTE is to the maximum of 30 L and equal share to be borne by Institute and Industries

- A final year girl student of IV ECE received IEEE Richard E Merwin scholarship, 1000 US Dollar

- Submitted NBA e - SAR on NBA portal for B.E -ECE, EEE & Mech programs

**Staff Achievements**

- Dr.Marseline Beno,Dean/Research, participated in the United Nations Conference held from 9th June to 17th June to Paris.

- Dr.Darwin Jose Raju, Asso Prof/EEE is nominated as the subject expert for framing syllabus of few BE / EEE courses in Anna University Affiliated Colleges.

- Dr.Suja Alex/AP/IT was appointed as the subject expert by the Anna University for framing syllabus for few courses.

- Dr.Preethi/AP/ECE and Dr. Sahaya Stalin Jose G have received the Anna University Guideship.

- Dr.Jasphin/AP/AI&DS, Dr.Mary Little Flower, AP/ECE, Dr.Berjin Maghizha, AP/H&Sc, Dr. Annie Portia/AP/AI&DS and Dr. Anuja/AP/H&Sc were awarded with PhD. recently.

**Students Achievements (College Level)**

- Three of NCC Cadets were awarded with Tamil Nadu Govt Scholarship 2024 – 2025.

- Students bagged prizes and won the runner up trophy in Alegria-25' an intercollegiate cultural competition organized by Malankara Catholic College, Mariagiri.

- Three teams of students got selected in the Niral Thiruvizha 2.0 with a cash award of Rs.10,000/ each.

**Students Achievements (AI-DS)**

- Our students of AI created an "app" "I Nanjil" for the Nanjil Milk Plant.

- Students of AI won the I prize in Games Using AI in the technical symposium organized by Mar Ephraem College of Engineering.

- Mary Ishwarya of Ist year AI&DS won first prize with the cash award of Rs.3,000 for the poetry writing competition conducted by Feed Nation Organization.

- Nithin Ann Joe of first year AI&DS won the 1st Prize in Mobile Photography at Wild Kumari 2025 organized by the Forest Dept of Kanyakumari.

- Our student of III year AI secured I Prize in Videography competition organized by VFS film society, Nagercoil.

**Students Achievements (EEE)**

- Students from the Dept of EEE bagged prizes in the Technical Symposium held at Mar Ephraem College of Engineering.

**Students Achievements (ECE)**

- Students of ECE won prizes in the technical symposium organized by, Arunachala College of Engineering and Mar Ephraem College of Engineering.

- Ashika of III ECE has received the IEEE stem championship 2025 award.

**Students Achievements (Mech)**

- Students of Mechanical bagged prizes in the technical symposium organized by Stella Mary's College of Engineering and NI University.

**Students Achievements (CSE)**

- Students of CSE won prizes in the technical symposium organized by, NMCC Marthandam, Mar Ephraem College of Engineering, Amrita College of Engineering, College of Engineering, Guindy and SCAD College of Engineering.

- Rahul R and Venkatesh S of III CSE won the first prize in Coding contest at KREATIV'25-a tech fest organized by Kamaraj College of Engineering.

- Riya Sharon of II CSE represented Anna University Chess Team in the All India Chess Tournament held at Delhi University.

**Students Achievements (IT)**

- Students of IT bagged the I prize in Web Page Design in the technical symposium organized by Arunachala College of Engineering.

- A team of third year IT students bagged the fourth prize with Rs.10,000/- cash award in the Design Hackathon for women organized by Periyar Maniammai Institute of science and Technology in association with TANCAM on 21$^{st}$of March.

**Students Achievements (MBA)**

- MBA Students won prizes in the technical symposium organized by Mar Ephraem College of Engineering.

**Students Achievements (Civil)**

- Two Civil students came as the finalists in Café Interior Design Competition organized by Dream Zone School of Creative Studies, Thiruvananthapuram.

- Our students of Civil bagged prizes in various competitions organized by Sri Ranganathar Institute of Engineering and Technology, Coimbatore, Thiagarajar College of Engineering, Madurai, and Stella Mary's College of Engineering.

**Others**

- The Ministry of Electronics and Information Technology (MeitY), Government of India, has allocated one Postdoctoral Fellowship position under the Visvesvaraya Ph.D. Scheme for Electronics and IT: Phase II to St. Xavier's Catholic College of Engineering for the 2025–2026 academic year. The fellowship comes with an estimated budget of ₹16,10,716 for a duration of 12 months. Additionally, our institution has already been granted approval for two full-time Ph.D. fellowships under the same scheme, with a sanctioned duration of 5 years and a total approved amount of ₹55,00,000.

- The third edition of the Kumari Festival, named Kumari Festival–2025, was held successfully on January 23rd, 24th, and 25th, 2025, at our college campus. This vibrant and large-scale event was a collaborative endeavor between our institution and the Meendezhum Kumari Movement. The festival provided a lively platform to celebrate and promote the rich cultural legacy, artistic expressions, and innovative spirit of the Kanyakumari region. Featuring a wide array of cultural programs, exhibitions, seminars, and youth-focused activities, the event aimed to encourage community engagement, preserve local traditions, and foster the all-round development of students and the general public. This joint initiative not only deepened our connection with the local community but also underscored our institution's dedication to regional identity, sustainable growth, and cultural revitalization through purposeful collaboration. The festival hosted over 80 stalls and drew a footfall of around 6,000 visitors. A science exhibition was also conducted, showcasing projects from 35 student batches representing 23 schools, attracting approximately 2,000 students from 30 different schools.

The Correspondent Rev. Fr. S. Godwin Selva Justus acknowledged the contribution of the expert members through their value suggestions during the discussions throughout the meeting and thanked everyone who participated.

The Principal concluded the meeting by thanking all of the participants and recognizing the valuable comments made by the expert members during the talks. The meeting ends at 12:30 pm.

Dean (Academics)
Dr. R. P. Anto Kumar

Prof. Dr. R. P. ANTO KUMAR, M.E., Ph.D.,
Dean (Academics)
Member Secretary (Academic Council)
St. Xavier's Catholic College of Engineering
Chunkankadai, Nagercoil – 629 003.

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