



# **NEWS Letter**

**CSBS  
MARCH  
2026**

# FAREWELL DAY 2026

**Title: Farewell Day 2026**

**Organized by: Jeppiaar Institute of Technology (JIT) Date: 19th March 2026**

**Time: 10:30 AM – 12:30 PM**

**Venue: Ground Floor Auditorium**

Farewell Day 2026 was organized by Jeppiaar Institute of Technology to bid a heartfelt goodbye to the outgoing batch. The event aimed to celebrate the journey, achievements, and memories created by the students during their academic years. It marked a significant milestone as students prepared to step into a new phase of their lives.



## Objective of the Event

To honor and appreciate the graduating students.

To celebrate memories and experiences shared during college life.

To strengthen the emotional bond between students, faculty, and institution To provide a platform for expressing gratitude and farewell wishes.




### Event Highlights:

The event began with a warm welcome speech by faculty members.

Various cultural performances such as dance, music, and skits were presented by juniors

Fun activities and interactive sessions created a joyful and emotional atmosphere.

The highlight of the event was the symbolic farewell, marking the transition from student life to professional life.


**JEPPIAAR INSTITUTE OF TECHNOLOGY**



348E-0001 | 348E-0002 | 348E-0003 | 348E-0004  
 Faculty of Engineering and Technology | Chennai-600 026

**FAREWELL DAY 2026**  
**COMMITTEE DETAILS 2025-2026**  
**EVENT COORDINATORS**

| S.No  | NAME OF THE FACULTY  | DEPARTMENT           | SIGNATURE          |
|---|----------------------|----------------------|--------------------|
| 1   | Mr. B. Yuvaraj       | CSBS                 | <i>[Signature]</i> |
| <b>RECEPTION COMMITTEE</b>                    |                      |                      |                    |
| S.No  | NAME OF THE FACULTY  | DEPARTMENT           | SIGNATURE          |
| 1   | Ms. S. Poornima      | CSBS                 | <i>[Signature]</i> |
| <b>SEATING ARRANGEMENT</b>                    |                      |                      |                    |
| S.No  | NAME OF THE FACULTY  | DEPARTMENT           | SIGNATURE          |
| 1   | Mr. Babu             | CDC                  | <i>[Signature]</i> |
| 2   | Mr. M. Ramesh        | CSBS                 | <i>[Signature]</i> |
| <b>DISCIPLINARY COMMITTEE</b>                 |                      |                      |                    |
| S.No  | NAME OF THE FACULTY  | DEPARTMENT           | SIGNATURE          |
| 1   | Dr.P.D.Selvam        | IT                   | <i>[Signature]</i> |
| 2   | Mr.S.Saravanan       | AIDS                 | <i>[Signature]</i> |
| 3   | Mr. B. Yuvaraj       | CSBS                 | <i>[Signature]</i> |
| 4   | Dr.T.Sripriya        | ECE                  | <i>[Signature]</i> |
| 5   | Dr.M.Sree Rajeshwari | CSE                  | <i>[Signature]</i> |
| 6   | Dr.G.Veeramani       | MBA                  | <i>[Signature]</i> |
| 7   | Mr.S.Arun            | MECH                 | <i>[Signature]</i> |
| <b>COMPERING/ANCHORING COMMITTEE</b>          |                      |                      |                    |
| S.No  | NAME OF THE FACULTY  | DEPARTMENT           | SIGNATURE          |
| 1   | Dr.R.Thanya          | S&H                  | <i>[Signature]</i> |
| 2   | Ms.D.Nandhini        | MBA                  | <i>[Signature]</i> |
| <b>DOCUMENTATION COMMITTEE</b>                |                      |                      |                    |
| S.No  | NAME OF THE FACULTY  | DEPARTMENT           | SIGNATURE          |
| 1   | Ms. Sheela           | CDC                  | <i>[Signature]</i> |
| 2   | Ms. Savitha          | CDC                  | <i>[Signature]</i> |
| <b>SOCIAL MEDIA &amp; PROMOTION COMMITTEE</b> |                      |                      |                    |
| S.No  | NAME OF THE FACULTY  | DEPARTMENT           | SIGNATURE          |
| 1   | Mr.S.Jasper          | MECH                 | <i>[Signature]</i> |
| 2   | Mr. Durai Ramesh     | System Administrator | <i>[Signature]</i> |
| <b>PRIZE DISTRIBUTION COMMITTEE</b>           |                      |                      |                    |
| S.No  | NAME OF THE FACULTY  | DEPARTMENT           | SIGNATURE          |
| 1   | Mrs. S. Hemalatha    | CSBS                 | <i>[Signature]</i> |
| 2   | Ms.S.Mahalakshmi     | MBA                  | <i>[Signature]</i> |

PRINCIPAL



**Name of the Event**

**QUANTITATIVE RESEARCH METHODOLOGY FOR ASSESSING IPR VALUE AND PATENT QUALITY**

**Organising Committee / Club /  
Department / Institution**

**COMPUTER SCIENCE AND BUSINESS SYSTEMS**

**Event Coordinator/s**

**Mr. M. Ramesh M.E**

**IIC Theme**

**IPR**

**Resourceperson details**

**Engr. Mensah Sitti M.E., Ph.D.(Ongoing)**

**University of Mines and Technology, Tarkwa, Ghana**

**Date & Time**

**23.03.2026**

**Mode of Conduct**

**·Online: 6:00 PM**

**Venue**

**<https://meet.google.com/byk-vkrv-jwk>**

**Mode of conduction (Online &  
Offline)**

**Google Meet**

**No. of students**

**attended**

**45 students**

**No. of Faculty members**

**attended**

**04**

## Poster of the event

The poster is for an online seminar organized by the Department of Computer Science and Business Systems at Jeppiaar Institute of Technology. It features logos for MoE's Innovation Cell (Government of India) and IIC8.0 (Institution's Innovation Council, Ministry of Education, Government of India). The seminar is titled "Quantitative Research Methodology for Assessing IPR Value and Patent Quality" and is organized by the Department of Computer Science and Business Systems. The resource person is Engr. Mensah Sitti, M.E., Ph.D., from the University of Mines and Technology, Tarkwa, Ghana. The faculty coordinator is Mr. M. Ramesh, Assistant Professor, CS&BS. The student coordinators are Mahalakshmi B. and Akshiya M., both CS&BS - II Year students. The seminar is held on March 23, 2026, at 6:00 PM, in an online mode. A QR code is provided for G-Meet access. The poster also includes the Jeppiaar Institute of Technology logo, accreditation logos (A+ NAAC, NER), and the TNEA Counselling Code 1140. At the bottom, there is a row of icons representing various educational and research goals.

**MoE's Innovation Cell**  
(Government of India)

**IIC8.0**  
INSTITUTION'S INNOVATION COUNCIL  
(Ministry of Education, Government of India)

**DEPARTMENT OF COMPUTER SCIENCE AND BUSINESS SYSTEMS**  
ORGANIZING  
ONLINE SEMINAR ON  
**Quantitative Research Methodology for Assessing IPR Value and Patent Quality.**  
RESOURCE PERSON



**ENGR. MENSAH SITTI** M.E., Ph.D.  
University of Mines and Technology,  
Tarkwa, Ghana

**FACULTY COORDINATOR**  
Mr. M. RAMESH  
ASSISTANT PROFESSOR  
CS&BS



G-Meet

**STUDENT COORDINATORS**  
MAHALAKSHMI.B  
CS&BS- II YEAR  
AKSHIYA.M  
CS&BS- II YEAR

**DATE: 23-03-2026** **TIME: 6.00PM** **MODE: ONLINE**

**JIT** **JEPPIAAR INSTITUTE OF TECHNOLOGY**  
(AN AUTONOMOUS INSTITUTION)  
[www.jeppiarinstitute.org](http://www.jeppiarinstitute.org)

**A+** NAAC **NER**  
TNEA COUNSELLING CODE **1140**

1. Quality Education 2. Sustainable Development 3. Digital Literacy 4. Financial Literacy 5. Entrepreneurship 6. Environmental Sustainability 7. Health and Well-being 8. Innovation 9. Leadership 10. Research 11. Social Responsibility 12. Global Citizenship 13. Digital Skills 14. Environmental Awareness 15. Career Development 16. Innovation and Creativity 17. Entrepreneurship 18. Leadership 19. Research 20. Social Responsibility 21. Global Citizenship

## Objectives of the event

The event aims to enhance understanding of IPR and introduce quantitative methods for evaluating patent quality and value. It focuses on developing analytical skills, promoting innovation, and bridging research with commercialization.

## Details about the event

The event titled “Quantitative Research Methodology for Assessing IPR Value and Patent Quality” was organized with the objective of fostering a deeper understanding of Intellectual Property Rights (IPR) and their growing significance in today’s innovation-driven economy. With rapid technological advancements and increased emphasis on knowledge-based industries, patents have become critical assets that determine the competitive strength and market position of organizations. This event aimed to provide participants with a comprehensive understanding of how quantitative research techniques can be effectively applied to evaluate the value and quality of patents.

The program began with an introductory session highlighting the importance of IPR in promoting innovation, protecting intellectual assets, and facilitating economic growth. The speaker emphasized that patents are not merely legal protections but strategic tools that can enhance business value, attract investment, and drive technological progress. Participants were introduced to the evolving landscape of IPR, where data-driven decision-making plays a vital role in assessing the relevance and impact of intellectual assets.

A key focus of the event was on quantitative research methodologies, which offer systematic and objective approaches to analyzing patent data. The session covered various statistical and analytical techniques used in patent evaluation, including descriptive statistics, regression analysis, and econometric modeling. Participants learned how these methods can help in identifying patterns, trends, and relationships within large datasets of patent information. The importance of evidence-based analysis in making informed decisions regarding patent investments and innovation strategies was strongly emphasized.

# Outcomes of the event

- Enhanced Understanding of IPR Valuation.
- Knowledge of Patent Quality Metrics

## Photos of the Event:

