

## Organizational Sponsorship

Corporate Houses , Industries and Research Establishments are cordially invited to sponsor the event, with the sponsorship details outlined below.

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10 Delegates	5 Delegates	4 Delegates	2 Delegates

Participation/Nomination Fee for Corporate Delegates without sponsorship: INR 3,000 per delegate.

- Sponsor logos will be prominently showcased on official event banners and souvenirs as part of the Silver Jubilee celebrations.
- In addition, sponsors will receive visibility across the institution's website and official social media platforms.

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Full Page	Half Page	Quarter Page
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IFSC CODE - UBIN0812994,  
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BANK NAME - UNION BANK OF INDIA,  
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## Address for Communication – Co-Convenor

Dr. Umakanta Behera  
Communication & Sponsorship Co – Ordinator – Silver Jubilee  
Government College of Engineering, Keonjhar, Odisha - 758002  
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## Chief Patron

➤ Dr. Pradipta Kumar Senapati (Chairman, Board of Governors)

## Patron

➤ Prof. Saroj Kumar Sarangi (Principal)

## Convenor

➤ Dr. Soumya Ranjan Mallick (Professor – in – charge (Alumni Affairs))

## Co - Convenor

➤ Dr. Umakanta Behera

## President – Alumni Association

➤ Sri Ajit Kumar Patra

## Organizing Committee

➤ Dr. Sangram Keshori Mohapatra

➤ Dr. Mukesh Bathre

➤ Dr. Dayanidhi Jena

➤ Mr. Alok Patel

➤ Mr. Adiraj Behera

➤ Mr. Sushanta Kumar Pradhan

➤ Mr. Sitansu Kumar Das

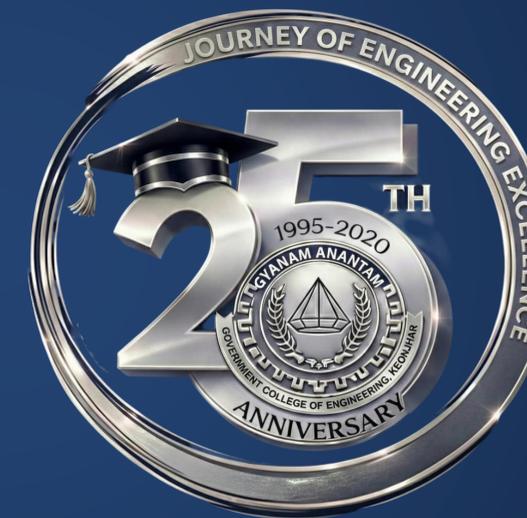
➤ Mr. Sudhansu Meher

➤ Mr. Rakesh Ranjan Shukla

➤ Mr. Rakesh Pradhan

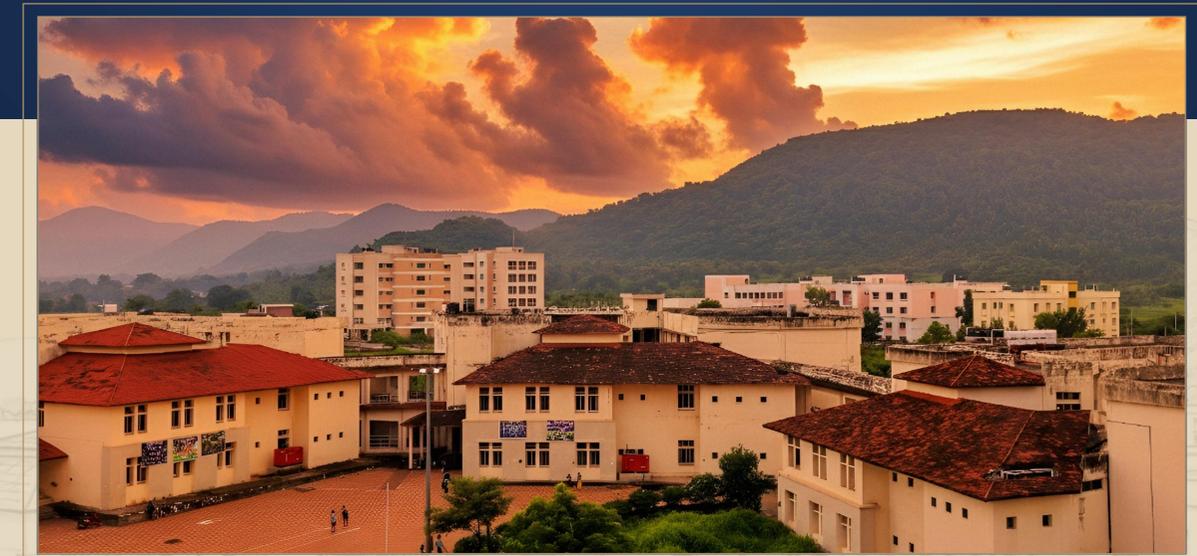
## Address for Communication - Convenor

Dr. Soumya Ranjan Mallick  
Professor – in – charge (Alumni Affairs)  
Government College of Engineering, Keonjhar, Odisha - 758002  
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# SILVER JUBILEE CELEBRATION

11<sup>th</sup> April – 12<sup>th</sup> April, 2026



Organized by:-

GOVERNMENT COLLEGE OF ENGINEERING, KEONJHAR  
ODISHA



## Government College of Engineering, Keonjhar

Government College of Engineering, Keonjhar (GCE, Keonjhar), is a public engineering institution located in Keonjhar, Odisha, and is affiliated with Biju Patnaik University of Technology (BPUT). It is dedicated to imparting quality technical education and fostering a culture of **academic excellence and professional ethics**.

The institute offers full-time Bachelor of Technology programmes in **seven disciplines: Mining Engineering, Electrical Engineering, Mechanical Engineering, Mineral Engineering, Metallurgical and Material Engineering, Civil Engineering & Computer Science and Engineering**. The graduates of this institute are rendering their services in the organizations of national and international repute and contributing to the **growth of the nation**.

Over the years, the institution has emerged as a **significant contributor** to technical education in the region, nurturing **innovation, leadership, and social responsibility**. With a strong emphasis on institutional values and continuous academic evolution, the college remains committed to **shaping competent engineers** capable of addressing **contemporary technological and societal challenges**.

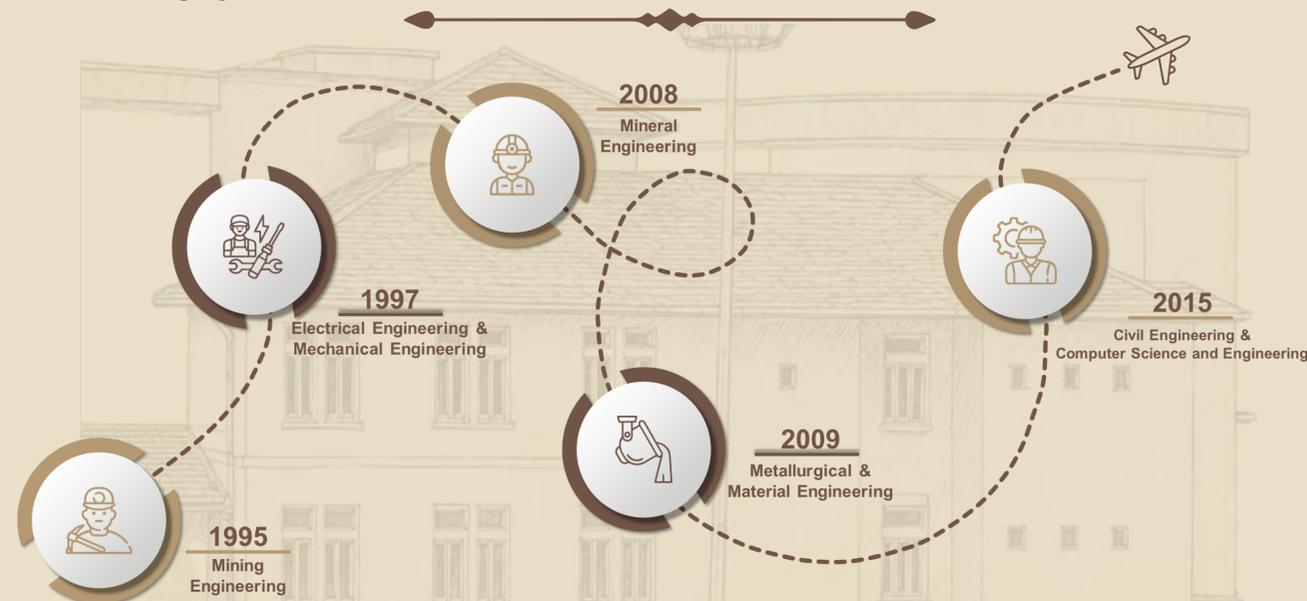


Nestled amid Keonjhar's majestic mountains and cascading waterfalls, the hilltop campus is a serene paradise.

## Institutional Journey

Established in **1995** as the *Orissa School of Mining Engineering (Degree Stream)*, Keonjhar, the institute began its journey with a single undergraduate programme in **Mining Engineering**, serving Odisha's mineral-rich region and the growing demand for skilled mining professionals. In **2012**, it was renamed as **Government College of Engineering (GCE), Keonjhar**, marking a significant milestone in its evolution. Since then, the institution has expanded its academic disciplines, faculty strength, student intake, and infrastructure in line with emerging technologies and industry expectations. The establishment of the **Centre of Excellence in Mining & Allied Industries**, supported by the **District Mineral Foundation (DMF), Keonjhar**, has strengthened the academic ecosystem by enabling global academic pathways, including opportunities for Master's programmes at **Curtin University, Australia**. Today, GCE Keonjhar stands as a vibrant multi-disciplinary institution with seven undergraduate departments.

As GCE Keonjhar celebrates its **Silver Jubilee**, it reflects on **25 years** of continuous growth, academic excellence, and contributions to technical education and national development. The institution has nurtured **competent engineers, leaders, and high achievers**, with alumni serving in apex roles across government, industry, and the private sector in India and abroad. Its **alumni include leaders** in the **Mines and Minerals sector, contributors to national missions** such as **ISRO's Chandrayaan programme**, and distinguish officers in the field of administration by qualifying **UPSC, OPSC** and other **All India Level Examinations**. This enduring legacy reflects the institute's unwavering commitment to excellence and societal progress.



## Call for Abstracts/ Extended Abstracts

The Government College of Engineering, Keonjhar, invites submissions for the **Silver Jubilee Innovation Conclave (SJIC 2026)**, scheduled for **April 11th and 12th, 2026**. Practicing engineers, policymakers, researchers, and students are encouraged to send their abstracts or extended abstracts to [silverjubilee@gcekjr.ac.in](mailto:silverjubilee@gcekjr.ac.in) for review. Selected abstracts or extended abstracts will be published in the Silver Jubilee Souvenir. The **deadline** for all submissions is **March 15, 2026**.

## Submission Requirements:

Feature	Abstract	Extended Abstract
Word Count	500 Words	1500 Words
References	None	5 Key References
Visuals	None	1 – 2 tables/figures

## SJIC – 2026 Themes

- 25 Years of Excellence: Reflections, Achievements, and the Road Ahead
- Sustainable Development Goals (SDGs) and the Role of Education
- Ethics, Inclusion, and Social Responsibility in Education and Industry
- Digital India / Smart Society: Education as a Catalyst
- Future of Higher Education: Vision 2040
- Industry 5.0: human-machine collaboration for smart engineering
- Future skills for engineers in the AI-driven world
- Net-zero engineering: pathways to carbon neutrality
- Critical minerals and rare earth minerals mining and beneficiation
- Industrial IOT & future factory operation