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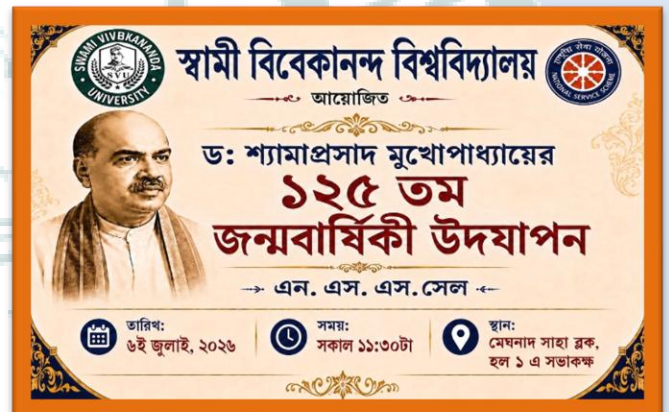
Department of Civil Engineering NEWSLETTER

Departmental Activity REMEMBERING DR. SYAMA PRASAD MUKHERJEE

The Department of Civil Engineering organized a special programme to commemorate on 6th July the **Birth Anniversary of Dr. Syama Prasad Mukherjee**, honouring his contributions to **education and nation-building**.

He served as the **youngest Vice-Chancellor of the University of Calcutta** and played an important role in public life. His commitment to education, national unity, and social development continues to inspire generations of students and young citizens.

Respective Assistant Professor **Soumya Ghosh Sir**, the main event organizer, delivered an inspiring speech on his life, vision, patriotism, and national unity. The celebration concluded with a message of **patriotism, unity, and responsible citizenship**.



Main Event Highlights



- **Welcome & Introduction** – Brief introduction to the significance of the day.
- **Special Speech** – Delivered an insightful speech on the life, vision, and contributions of Dr. Syama Prasad Mukherjee.
- **Remembering Dr. Syama Prasad Mukherjee** – Students learned about his dedication to education, nation-building, and public service.
- **Patriotic Song** – The programme featured a soulful rendition of “**Vande Mataram**”, creating a strong spirit of patriotism.
- **Student Participation** – Students actively participated through speeches, cultural performances, and other activities.

Career Guidance & University Awareness Workshop



The **Department of Civil Engineering** organized a **Career Guidance and University Awareness Workshop in June month** for Class XII students of Sahapur Harendranath Vidyapith .

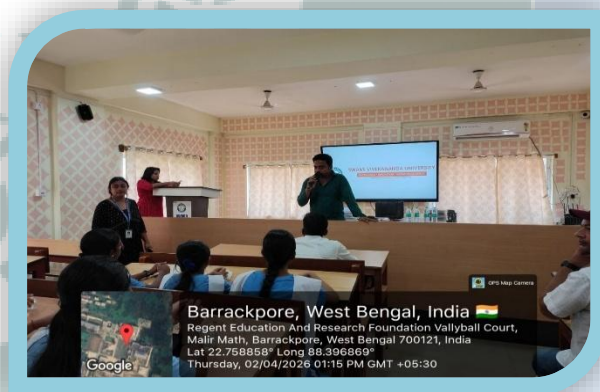
The workshop aimed to provide students with valuable guidance about **higher education, career opportunities, and the academic environment of the university.**

It also helps to **bridge the gap between school education and higher education** while inspiring students to confidently plan their future academic and professional journey.

Highlights of the Main Event

- **University Awareness:** Students gained detailed knowledge about the university, its departments, facilities, and academic environment.
- **Career Guidance:** Expert faculty guided students about career options and future opportunities after Class XII.
- **Course & Programmes:** Students were introduced to various undergraduate programmes and admission pathways.
- **Civil Engineering Exposure:** The Department of Civil Engineering highlighted the scope, applications, and career opportunities in the field.
- **Campus Opportunities:** Information was shared about laboratories, projects, internships, research, and industry exposure.
- **Interactive Session:** Students interacted with faculty members and discussed their career and higher-education queries.

Future Planning: The workshop encouraged students to make informed decisions about their higher studies and care



4 -Week Internship Programme in Civil Engineering

FROM CLASSROOM TO CONSTRUCTION SITE

The Department of Civil Engineering, Swami Vivekananda University, Barrackpore, successfully organized an intensive 4-Week Internship Programme aimed at bridging the gap between classroom learning and real-world civil engineering practices.



The programme was designed to provide students with **hands-on practical exposure, industry-oriented training, and field-based learning experiences**. It enabled participants to understand how theoretical concepts studied in the classroom are applied in actual construction and engineering projects.

Key Areas of Learning

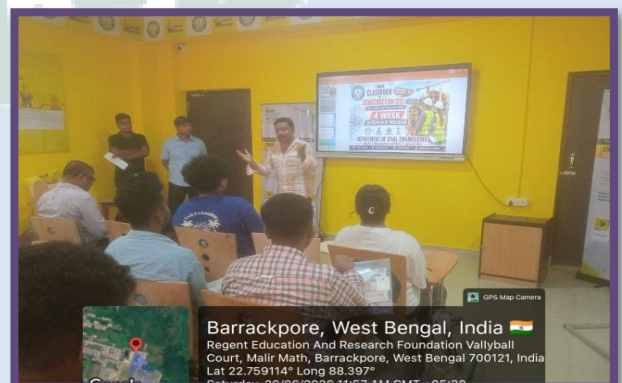
During the internship, students received practical training in several important areas of Civil Engineering, including:

- ✚ **Building Drawing & 3D Modelling** using AutoCAD and Revit
- ✚ **Structural Health Monitoring** of existing buildings
- ✚ **Site Plan Preparation** using Total Station surveying techniques
- ✚ **Advanced Survey Techniques** using GIS and Remote Sensing
- ✚ **Soil Testing Techniques** for real-world construction sites

Major Highlights

The programme emphasized practical and experiential learning through:

- ✚ Hands-on training with modern civil engineering tools and equipment Individual practical kits for participants
- ✚ Guidance from experienced faculty members and industry experts Exposure to real-world engineering applications Development of technical and field-surveying skills An internship certificate upon successful completion



✦ *A Step Towards Industry Readiness*

Practical training strengthened students' *technical skills and professional confidence*, preparing them for future careers.

○ *Learning Beyond the Classroom*

- ✦ Students connected *theoretical knowledge with practical engineering applications* through hands-on learning.

One-Day Educational Tour to TOVP, Mayapur

The Department of Civil Engineering, Swami Vivekananda University, organized a One-Day Educational Tour to TOVP, ISKCON Mayapur, on 25th September 2026 with B.Tech Civil Engineering students. The students were accompanied by Co -Ordinator of civil Engineering department Sushmita Ghosh mam, , NAIRWITA Pal Mam, and Chayan Biswas sir.

▪ *Highlights of the Visit:*

- ✦ **Construction Technology:** Practical exposure to modern construction practices.
- ✦ **Structural Engineering:** Understanding of structural systems and design.
- ✦ **Construction Materials:** Observation of materials and construction methods.
- ✦ **Site Management:** Exposure to project execution and safety practices.
- ✦ **Experiential Learning:** Connecting classroom concepts with real-world application



Campus Placement Drive - Pie Infotech

An On-Campus Placement Drive by Pie Infotech (OPC) Private Limited was conducted at Swami Vivekananda University on 20th September 2026. Students from the Civil Engineering, Electrical Engineering, and Mechanical Engineering departments participated in the recruitment process.

Highlights of the Drive:

- ✚ **Participating Departments:** Civil Engineering, Electrical Engineering & Mechanical Engineering.
- ✚ **Civil Engineering Achievement:** 2 B. Tech Civil Engineering students were successfully placed.
- ✚ **Placement Package:** Selected Civil Engineering students received a package of ₹9 LPA.
- ✚ **Industry Exposure:** The drive provided students with an opportunity to interact with industry and explore career opportunities.



The successful placement of two Civil Engineering students at ₹9 LPA reflects their technical competence, professional readiness, and industry-oriented learning.

Successful Placement - KYB Motorcycle Suspension India

Pvt. Ltd.

The Civil Engineering Department of Swami Vivekananda university successfully facilitated the placement of 12 Diploma students at KYB Motorcycle Suspension India Pvt. Ltd., with a package of ₹2.59 LPA.

The department congratulates all the students on their achievement and wishes them success in their professional journey



Civil Engineering Department

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Newsletter In charge

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