



Department of Civil Engineering

under the aegis of

**Sri Balaji College of Engineering
and Technology, Jaipur**

Organizes



Three Days FDP On 'Innovations in Civil Engineering'

(Hybrid Mode)

(Nov.07 to 09, 2023)

ABOUT SBSS AND SBCET

Sri Balaji Group of Institutions are being patronized by Sri Balaji Shiksha Samiti, Jaipur. Sri Balaji Shiksha Samiti has been serving with a motto of 'Educating Humanity' under the able and visionary leadership of Er. Bhagirath Poonia and Mr. Jagdish Poonia. SBCET Jaipur was established in year 2000 with due approval by AICTE, New Delhi and affiliation with RTU, Kota for Bachelor and Masters Courses in Engineering. The College has been offering M.Tech. and B.Tech. in Computer Science Engineering, Artificial Intelligence, Electrical Engineering, Mechanical Engineering, Civil Engineering and M.C.A.

ABOUT THE DEPARTMENT OF CIVIL ENGINEERING

Civil Engineering is a broad field of engineering that deals with planning, construction and maintenance of fixed structures, transportation and environment, as they are related to earth, water, civilization and their processes. Our programs in civil engineering are to prepare students to become professional in engineering

ABOUT THE FDP

As the Technology world is changing very rapidly. Everyday new technology & innovations are being introduced so considering the scenario. Every person who is associated with Civil Engineering must be updated about all these new and emerging technologies trends. In this view our department is organizing this FDP which covers topic like on Innovations in Civil Engineering.

SCOPE AND OBJECTIVES OF THE FDP

Innovation in civil engineering is essential to address the evolving challenges, enhance infrastructure quality, and improve efficiency in the construction and maintenance of civil projects. The scope and objectives of innovation in civil engineering are broad and encompass various aspects of the field.

DETAILS OF THE FDP

FDP will cover:

- Sustainable Infrastructure
- Advanced Materials and Technologies
- Urban Planning and Design
- 3D Printing in Construction
- Nanotechnology in Construction
- Waste-to-Energy Projects

SCHEDULE OF THE FDP

Venue: Seminar Hall Block-B, SBCET, Jaipur, Time: 10:30 AM-1:00 PM

PARTICIPANTS

Participation in this FDP will be beneficial for the Academic fraternity.

EXPECTED OUTCOMES

Possible Outcomes of FDP are:

Improve understanding and knowledge of new technologies of civil engineering.
Improve requirement of construction industries by making person highly skilled and fulfill demand of industry.

PARTICIPANTS

The faculty members of the AICTE approved institutions, Research Scholars PG Scholars, participants from government organizations and industry.
Seats being offered on first come first served basis.

REGISTRATION FEE

No Fee

CHIEF PATRON

Er. Bhagirath Poonia, Chairman, Sri Balaji Shiksha Samiti, Jaipur

PATRON

Mr. Jagdish Poonia, Managing Director, Sri Balaji Shiksha Samiti, Jaipur

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Prof. (Dr.) A. H. Khan, Research Coordinator, Sri Balaji Shiksha Samiti, Jaipur

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