

SRU

SR UNIVERSITY



TIMES HIGHER EDUCATION

7th Rank Private University in India

801-1000 Global Band

World University Rankings 2026



91st ALL INDIA RANK in Engineering Category



NBA Tier-I Accreditation to all B.Tech Programs (CSE | ECE | EEE | ME | CE)

BECOME THE ARCHITECT OF YOUR OWN FUTURE



SRU

CIVIL ENGINEERING
SCHOOL OF
ENGINEERING

Academic Collaborations



Civil Engineering

The Department of Civil Engineering at SR University is committed to excellence in education, research, and innovation, preparing future-ready engineers equipped to address global infrastructure challenges. The curriculum is aligned with emerging industry needs and offers focused programs in areas such as Structural Engineering, Geotechnical Engineering, Environmental Engineering, Water Resources Engineering, Transportation Engineering, and Construction Management. Students benefit from a blend of theoretical knowledge and practical training through labs, field visits, and industry collaborations. The program also supports Minors and Honors options, flexible credit systems, and international semester-abroad opportunities, fostering global competence and real-world relevance in the field of civil engineering.



Academic Highlights

- ✦ Curriculum Designed for Project-Based and Experiential Learning in Civil Engineering Domains.
- ✦ Students Trained in Industry-Relevant Tools and Emerging Technologies for Enhanced Employability.
- ✦ Real-Time Exposure to Infrastructure Trends, Smart City Concepts, and Sustainable Practices.
- ✦ Advanced Civil Engineering Labs for Structural Engineering, Geotechnical Testing, Environmental Engineering, and Transportation Engineering.
- ✦ Participation in National and International Technical Competitions, and Design Challenges.
- ✦ Strong Industry-Academia Partnerships Offering Internships, Site Visits, and Live Projects.
- ✦ Highly Qualified Faculty with Rich Academic, Research, and Industry Backgrounds.
- ✦ One-Year Internship or Industry Immersion Program in Final Year.
- ✦ Specialized Training for Placements.
- ✦ Project Demonstrations and Model Exhibitions in Core Civil Engineering Areas.
- ✦ Capstone Projects Addressing Real-World Infrastructure and Environmental Challenges.

Programs Offered

Bachelors

B.Tech. - Civil Engineering

Masters

M.Tech. - with specialization in Construction Technology and Management

Doctoral

Ph.D. - Civil Engineering

Faculty From IITs & NITs and Other Premier Institutions



Dr. Padala Raja Shekar
Assistant Professor & Head
Ph.D. from NIT Tiruchirappalli



Dr. P Swamy Naga Ratna Giri
Assistant Professor & Associate Head
Ph.D. from NIT Warangal



Dr. P. Jnyanendra Kumar
Assistant Professor
Ph.D. from IIT Guwahati



Dr. Sritam Swapnadarshi Sahu
Assistant Professor & Head
Ph.D. from IIT Guwahati



Dr. N. Muni Pradeep
Assistant Professor
Ph.D. from IIT (BHU) Varanasi



Dr. Sujay Teli
Assistant Professor
Ph.D. from IIT Gandhinagar



Dr. Ketan Kumar Nandi
Assistant Professor
Ph.D. from IIT Guwahati



Dr. Guntakala Venkatanaga Chandra
Assistant Professor
Ph.D. from IIT Guwahati

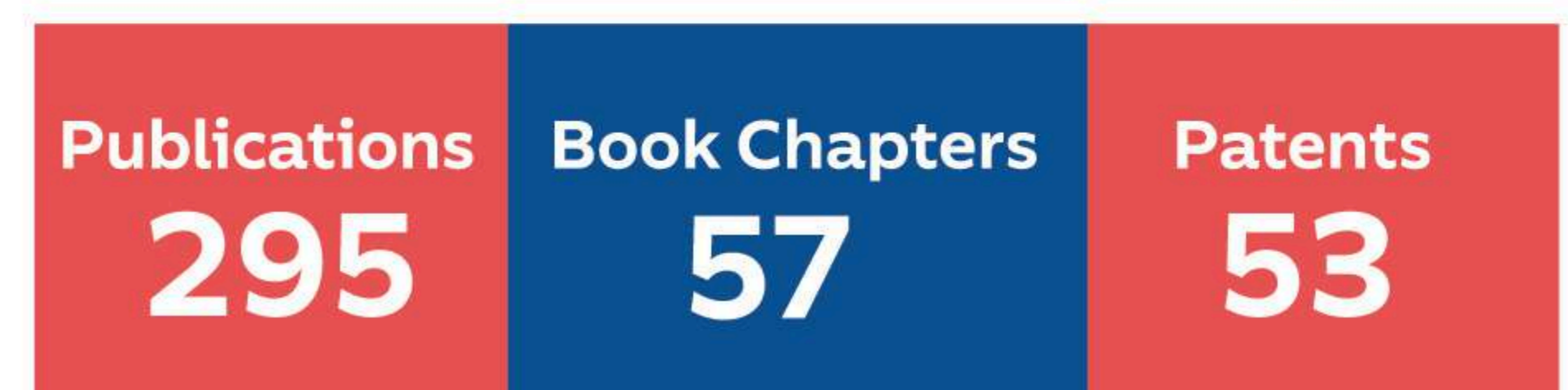


Dr. Gaurav Tyagi
Assistant Professor
Postdoc from Northwestern University, Illinois, USA

Uniqueness Co-Curricular Activities in Civil Engineering

- ✦ Hands-on Workshops.
- ✦ Gamification.
- ✦ Student Clubs.
- ✦ Technical Paper Presentations & Civil Engineering Model Competitions.

Civil Research Highlights



Master's Program with Partner Universities

SR University has partnered with few prestigious Global Universities to offer a Master's Program designed for ambitious graduates. This program provides an exceptional education, International exposure, and a smooth transition from an undergraduate degree to a highly respected Master's qualification.



3.5 + 1.5

Years study at SR University

Years study at USA Partner Universities, USA

USA Partner Universities

LSUS

Institute for Nonprofit Administration & Research

UMKC
UNIVERSITY OF MISSOURI
KANSAS CITY

3 + 1+1

Years study at SR University

Years study at USA Partner Universities, USA

USA Partner Universities



Yeshiva University

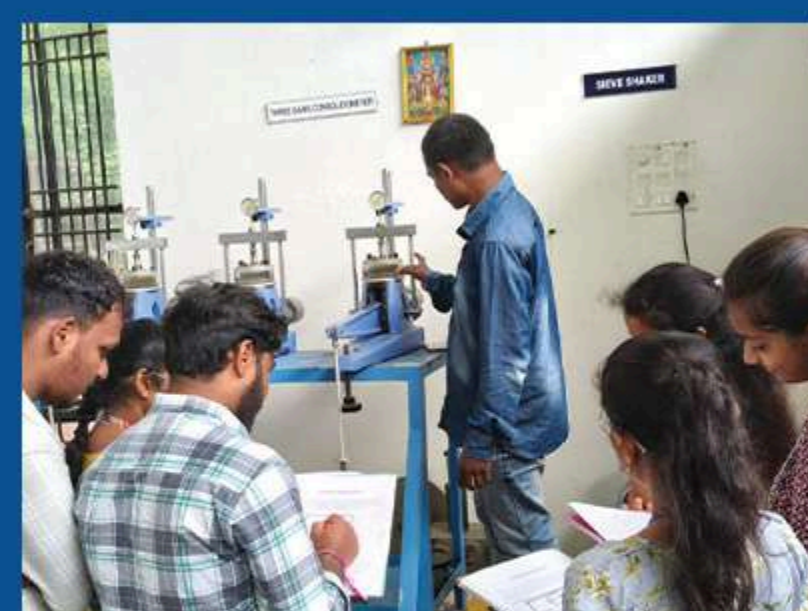
Advanced Laboratories



Foam Generator



Total Station



Consolidation Test



Ring & Ball Apparatus

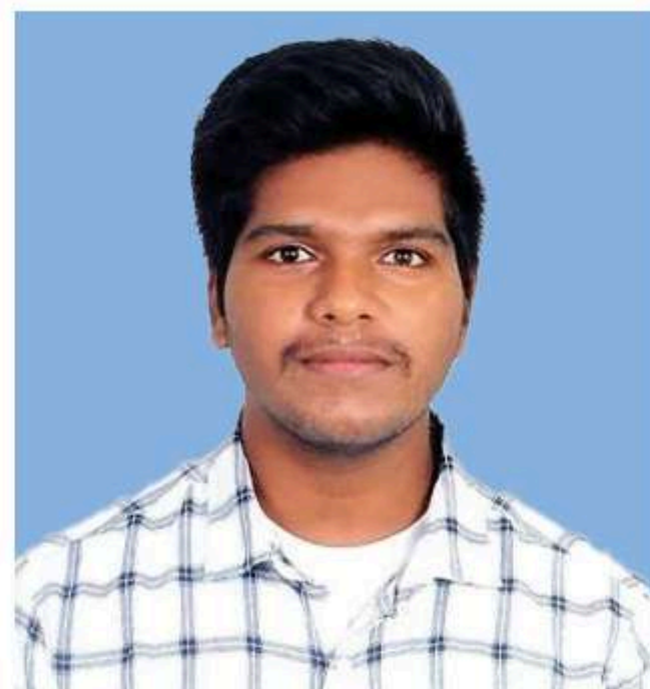


Single Stage Centrifugal Pump

Placements & Internships



K. Ajay
Civil - BATCH 2025



T. Sai Sheshu
Civil - BATCH 2025



K. Yashodeep
Civil - BATCH 2025



B. Praveen Kumar
Civil - BATCH 2025



L. Sandeep
Civil - BATCH 2025



A. Sri Harshan
Civil - BATCH 2025



Mohammed Saif Mohiuddin
Civil - BATCH 2025



Ch. Kavya
Civil - BATCH 2025



D. Mahendra Prasad
Civil - BATCH 2025



J. Kranthi
Civil - BATCH 2025



P. Akshay
Civil - BATCH 2025



S. Manasa
Civil - BATCH 2025



M. Harsha Vardhan
Civil - BATCH 2025



S. Akhil
Civil - BATCH 2025



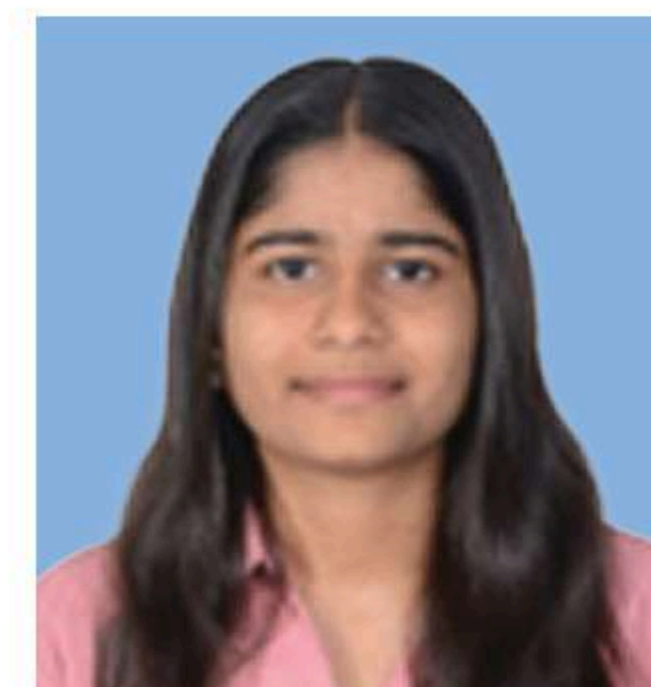
G. Akshitha
Civil - BATCH 2025



S. Nithin
Civil - BATCH 2025



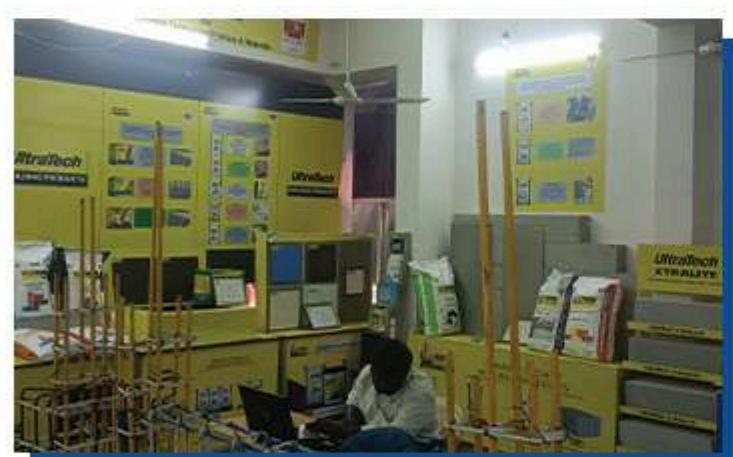
T. Praneeth
Civil - BATCH 2025



G. Keerthana
Civil - BATCH 2025

Center

Center for Construction
Methods and Materials
(CCMM)



6.5 LPA
AVERAGE PACKAGE

30+
TOTAL COMPANIES
VISITED

Industrial Visits



SR University Students Visit
Ultratech RMC Plant, Rampur,
Madikonda



SR University Students Visit
Kaleeshwaram Lift Irrigation Project



SR University Students Visit
Dharmasagar Water Treatment Plant

STU

SR UNIVERSITY

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Warangal 506371, Telangana, India

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FIND OUT MORE
www.sru.edu.in

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