

SR UNIVERSITY







School of Sciences and Humanities

The School of Sciences and Humanities (SoSH) at SR University, Warangal, is a hub of interdisciplinary excellence, integrating Physics, English, Psychology, and Cognitive Science. Offering graduate, postgraduate, and Ph.D. programs, it serves as a cornerstone for engineering and management disciplines while fostering a synergy of analytical precision and communicative finesse. With a distinguished faculty from IITs, NITs, and Central Universities, SoSH ensures a rich learning experience driven by expertise and innovation. Its holistic pedagogy equips students to excel in their careers while addressing global challenges with a well-rounded perspective. The School of Sciences and Humanities is comprised of academic departments, each with its own distinct character.

Departments

Basic Sciences

- Physics
- Chemistry
- Biotechnology
- Cognitive Science
- Psychology

English



Programs Offered

Bachelors

B.Sc Advanced (Honours)

B.Sc. (Hons.) - Physics

B.Sc. (Hons.) - Chemistry

Masters 2 Years

M.Sc. - Physics

M.Sc. - Chemistry

M.Sc. - Biochemistry

M.Sc. - Microbiology

M.A - English

Doctoral

Ph.D. - English

Ph.D. - Physics

Ph.D. - Chemistry

Ph.D. - Biotechnology

Ph.D. - Cognitive Science

Ph.D. - Psychology

SoSH Research Highlights

οι **60** Q2 **35** Total Publications
145



Faculty From Premier Institutions



Dr. B.Babu Professor & Dean, SoSH Postdoc in South Korea Hanyang University



Dr. Sujoy Saha Postdoc in USA Oakland University



Associate Professor, SoSH Postdoc in SJTU China



Dr. Anam Giridhar Babu Associate Professor, SoSH Postdoc in POSTECH South Korea



Dr. V. Sarath Chandra Associate Professor, SoSH Postdoc in Politecnico di Torino,



Dr. Ayan Kumar Barui Associate Professor, SoSH Postdoc in UoC, USA



Dr. S. Radhakrishnan Associate Professor, SoSH Postdoc in JNU. SouthKorea



Dr. Bandi Mallesham Assistant Professor, SoSH Postdoc in University of Texas, USA



Dr. Hitesh Rahangdale Assistant Professor, SoSH Postdoc from UoT, USA



Dr. Raj Kumar Samudrala Associate Professor, SoSH Ph.D. from NIT, Warangal



Dr. R. Shashanka Associate Professor, SoSH Ph.D. from NIT Rourkela



Dr. Rupsa Banerjee Assistant Professor, SoSH M.Phil. University of Cambridge Ph. D. NIT Jalandhar Ph.D. from EFLU, Hyderabad



Dr. Nikita Anand Assistant Professor, SoSH

Academic Highlights

- High-Impact Research Output
- Major Research Grants and Collaborative Projects
- State-of-the-Art Infrastructure and Core Facilities
- > Student Research Achievements and Awards
- Interdisciplinary Academic Programs and MoUs

Key Features

- > Truly Multidisciplinary Framework
- Proactive Research Forums and Expert-Talk Series
- Community Engagement and Societal Impact
- Deep Faculty-Student Mentorship

Advanced Laboratories





















International Program

Bachelor of Science Advanced (Honours)

2+2
Years Study Model



Year 1 and 2 at India

SR University campus

Complete two years of compulsory foundation studies co-designed by The University of Melbourne and SR University. This involves the four major disciplines of science (mathematics, physics, chemistry, and biology).

Year 3 and 4 at Melbourne

The University of Melbourne Parkville campus

Study your final two years at The University of Melbourne's Parkville campus, where you'll select a major from those offered in the Bachelor of Science Advanced (Honours) and complete a minor research thesis in your final year.

Clubs

- · Drama and Theatre Club
- Japanese Language & Culture Club
- · Literary and Master Communicators Club
- Community Service Club
- Astronomy Club

Memorandum of understanding (MoU)



MoU with Institute of Aeronautical Engineering, Hyderabad



MoU with BGNR Govt. Arts and Science College, Khammam.



MoU With Watzmann Consulting GmbH, Germany



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