

Aval kan

The Brochure of Sangam University, Bhilwara

2024-25



Recognition & Approvals





“ Where Aspiration
 Meets Opportunity ”



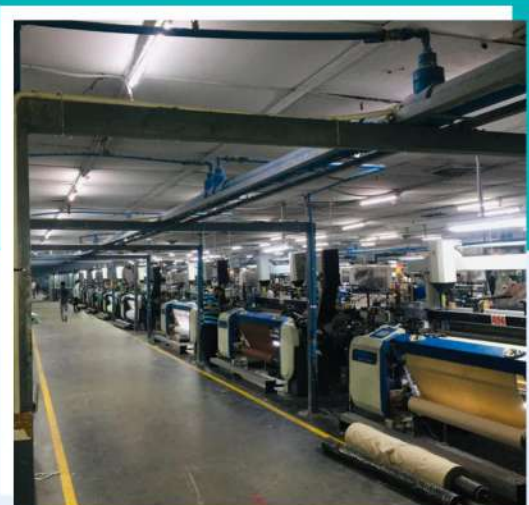
Value through values

Textile | Power | Infrastructure

BHILWARA – THE TEXTILE CITY

The state of Rajasthan has a deeply rooted tradition in textiles. 69 out of 892 spinning mills in India are located in Bhilwara district, Rajasthan which consists of Spinning, Weaving, Dyeing, Processing and Printing units. A majority of these industries are affianced in the process of manufacturing synthetic blended yarn which accounts for 40 percent of the total yarn manufactured all over India.

Sangam (India) Ltd (SIL) manufactures and markets yarn, denim fabric, garments and steel products. The company is primarily involved in processing and spinning of cotton yarns and fabrics, including raw white yarn, dyed yarn, cotton yarn, PV dyed yarn, knitting yarn, weaving yarn and slub yarn, elitwist yarn, carpet yarn, and sewing thread. It also offers polyester/viscose (P/V) fabrics, polyester/cotton fabrics, pure cotton fabrics, PV lycra and polyester woolen fabrics. It markets products under the Sangam Yarns, Sangam Denims, Sangam Suitings, C9 Airwear, and Sangam Steel brand names. The company offers real estate services through Sangam Lifespaces. SIL exports yarn and fabrics to various countries, including Europe, the US and the Middle East. It offers products through e-commerce platforms, including Myntra, Jabong, and ebay. SIL is headquartered in Mumbai, Maharashtra, India.





Shri RamPal Ji Soni
Chairman /Founder Sangam India Ltd.

As you hold this brochure in your hands, you are about to embark on a journey of discovery, growth, and limitless possibilities. At Sangam University we are committed to shaping the leaders, innovators, and thinkers of tomorrow. Our university stands as a beacon of excellence in higher education, built on a foundation of tradition and a relentless pursuit of the future.

With state-of-the-art facilities, research opportunities, and a dynamic curriculum, we provide an environment that nurtures curiosity and creativity.

Sangam University is not just about classrooms and textbooks. It is about the vibrant and diverse community that calls this place home. Our students come from all corners of the globe, bringing with them unique perspectives, cultures, and experiences. This diversity enriches our campus life, fostering understanding and collaboration.

We are also deeply committed to making a positive impact on society. Through community engagement, social initiatives, and cutting-edge research, our university is a force for positive change in the world. We believe in producing graduates who are not only academically proficient but also socially responsible citizens.

As you explore the opportunities and programs outlined in this brochure, I encourage you to envision the possibilities that await you at Sangam University. Whether your passion lies in the arts, sciences, business, engineering, management, pharmacy, agriculture or any other field, we offer a pathway to achieve your goals and make a meaningful difference.

I invite you to become a part of our community, to join us in the pursuit of knowledge, and to embrace the transformative power of education. Your journey at Sangam University will be filled with challenges and triumphs, and we will be here every step of the way to support you.

With warm regards,
Ram Pal Soni, Chairman



Mr. Anurag Soni

Managing Director,
Sangam Group

Our university has always stood as a beacon of knowledge, innovation, and progress. We have consistently strived for excellence in education, research, and community engagement. However, these past few years have presented us with unprecedented challenges, from the global pandemic to evolving educational landscapes.

In the face of adversity, I am proud to say that our university has demonstrated resilience, adaptability, and a commitment to our core values. Our faculty and staff have shown remarkable dedication to ensuring the continuity of education and support for our students. Our students have exhibited remarkable perseverance in their pursuit of knowledge and personal growth. Together, we have faced these challenges head-on, and we have emerged stronger as a result.

As we look to the future, our commitment to excellence remains unwavering. The Board of Management is dedicated to providing the resources and support needed to maintain and enhance the quality of education we offer. We will continue to invest in our faculty, infrastructure, and research programs to keep our university at the forefront of academia.



Prof. (Dr.) Karunesh Saxena

President / Vice Chancellor

Sangam University has a rich history of academic excellence and a strong commitment to fostering a vibrant learning community. We take pride in our dedication to shaping future leaders, thinkers, and innovators who will make a positive impact on society and the world at large.

At the heart of our university's mission lies a dedication to providing a holistic education that transcends the boundaries of traditional disciplines. We believe in nurturing not only the intellect but also the character of our students, instilling in them a sense of responsibility, ethics, and global citizenship.

Our world-class faculty members are at the forefront of research and innovation in their respective fields. They bring their passion for teaching and their dedication to pushing the boundaries of knowledge into every classroom, laboratory, and research project. As a result, our students have access to cutting-edge insights, methodologies, and opportunities to engage in groundbreaking research.

Sangam University is not just a place of learning; it is a vibrant community where students from diverse backgrounds come together to share ideas, cultures, and experiences. We encourage our students to participate in extracurricular activities, clubs, and organizations, which not only enhance their personal growth but also contribute to a vibrant campus life.



Prof. (Dr.) Manas Ranjan Panigrahi
Pro President/Pro Vice Chancellor

The University is on the path of academic excellence and holistic development of students through a strong research-based interface with academic bodies, industry, and government. Sangam University aims to address the challenges of vertical mobility, social acceptability, long-term sustainability, industry expectations, and quality training and research by offering Certificate, Diploma, and Degree Programs in line with the industry requirements, to varied sections of our society. Our programs have been meticulously designed to meet the evolving needs of the modern workforce, equipping our students with the skills and knowledge required to thrive in an ever-changing global landscape. We look forward to achieving our vision through dedicated faculty-student synergy and establishing Sangam University as a **"Centre of Learning and Excellence"**. In alignment with the New Education Policy 2020 (NEP-2020), Sangam University aspires to cater to multi-disciplinary programs with a focus on integrating skills, health, wellness, and ethical grounding with day-to-day academics.



Prof. (Dr.) Rajeev Mehta
Registrar

Welcome to all of you as you commence on your academic journey with us. We are here to introduce you to the vibrant and inspiring world of higher education that awaits you here. Our university brochure is your passport to explore the possibilities that lie ahead on your educational journey. It marks the beginning of a transformative and enriching experience.

At Sangam University, we believe in the power of education to transform lives. Our institution has a rich tradition of academic excellence, innovation, and community engagement. When you choose us, you're choosing: Academic Excellence, Diverse Community, Cutting Edge Facilities, Research Opportunities and Global Perspective.

In the new era of **"Sushikshit - Sashakth - Saksham Bharat"** Sangam University has initiated its efforts to develop vision 2035.

CONTENTS

About Sangam University	00
• Vision • Mission	00
Governing Council – Board of Management	00
Academics	00
Memoranda of Understanding	00
Research & Development Cell	00
Schools	
• School of Engineering & Technology	00
• School of Basic & Applied Science	00
• School of Management Studies	00
• School of Arts & Humanities	00
• School of Agriculture Science & Technology	00
• School of Legal Studies	00
• School of Pharmacy	00
• School of Vocational Studies	00
Internal Quality Assurance Cell (IQAC)	00
Centre for Entrepreneurship & Skill Development	00
Training & Placement	00
Alumni	00
SU Student Societies	00
SU Achievements	00
Life @ SU	00
Infrastructure	00
Scholarship	00
Admissions 2024-25	00
9 th Convocation	00
Our Administration	00





ABOUT SANGAM UNIVERSITY

The word SANGAM means a Confluence of rivers, denoting an act of coming together or all merging into one. To uphold this unity, Sangam University has been established by BadrilalSoni Charitable trust and promoted by Sangam Group of Industries with the mission to make world class higher education affordable and accessible to all sections of society. The vision of our University is to become a center of excellence for holistic development and global education by cultivating and nurturing young minds to transform into global leaders of the future. The University tries to provide a professional environment along with imbibing a sense of moral and human values. We are committed to bring forth an educational milieu which is tuned to the needs of global markets.

Founded in the year 2012, with state-of-the-art infrastructure and facilities, Sangam is built with the objective to become one of the best universities of Rajasthan. We meet the demands of this dynamic corporate and professional society.

Sangam is a student-centered university that empowers each individual to succeed. We offer an accessible, nurturing and student-focused educational experience to those who want to move ahead steadily towards personal or professional growth. Our diverse faculty maintains good association with students, mentoring them throughout their entire educational journey.

OUR VISION

Sangam University seeks to provide a transformative educational experience to develop knowledgeable contributors, career-ready learners and global citizens for an ever changing, challenging world.

To contribute to India and the Society through excellence in quality education with management, humanities, scientific & technical development and research; to serve as a valuable resource in industry and societal front; and to be a source of inspiration for all Indians.

OUR MISSION

- To generate new knowledge and concept by applying cutting-edge research and to promote the academic ambience by offering state-of-the-art undergraduate, postgraduate and research programs.
- To identify the perception of Indian and regional needs, areas of specialization upon which the institute can concentrate and prove meaningful worth.
- To undertake collaborative assignments and projects which offer opportunities for long-term interaction with academia and industry.
- To develop human potential to its fullest extent so that intellectually capable and imaginatively gifted leaders can emerge in a range of professions.

GOVERNING COUNCIL: BOARD OF MANAGEMENT



Shri. R.P. Soni

Chairman /Founder
Sangam India Ltd.



Mr. Anurag Soni

Member - Board of Management
Sangam University, Bhilwara



Prof. Karunesh Saxena

President
Sangam University, Bhilwara



Dr. S.N. Modani

Vice Chairman
Sangam India Ltd.



Mr. V. K. Sodani

Executive Director
Sangam India Ltd.



Miss. Antima Soni

Member - Board of Management
Sangam University, Bhilwara



Mr. Pranal Modani

Chief Business Strategist
Sangam India Ltd.



Mr. Yaduvendra Mathur

IAS, Additional Secretary
NITI Ayog.



Harendra K. Mahavar

IPS - DIG
Jaipur Development Authority



Prof. (Dr.) P.K. Singh

Director
IIM Trichy



Prof.(Dr.)Ramesh Sharda

Specus School of Business
Oklahoma State University



Prof. (Dr.) Rajeev Mehta

Member Secretary, Registrar
Sangam University, Bhilwara



Prof.(Dr.)Rakesh Bhandar

President Nominee
Sangam University, Bhilwara



Prof.(Dr.)Vibhor Paliwal

President Nominee
Sangam University, Bhilwara

Academics

Sangam University has well defined curriculum development process, including the integration of Outcome-Based Education (OBE) and the National Education Policy (NEP) 2020. The University has developed a curriculum, which is inclusive in nature, effective in terms of goals, learning objectives, and assessment of outcomes. SU has 8 different Schools namely School of Engineering & Technology, School of Basic & Applied Science, School of Management Studies, School of Agriculture Science & Technology, School of Pharmacy, School of Legal Studies, School of Arts & Humanities, School of Vocational Studies.

Curriculum Development Process

The curricula developed have relevance to the regional/national/global developmental needs with well-defined learning objectives and outcomes at programme and course level. Review of courses and programmes is done in consideration with the following: Industry trends and feedback to identify new demands of the market. Norms and standards of relevant statutory like AICTE, BCI, PCI, ICAR and other accreditation bodies. The new education policy have been kept in view in the process of creation of associated teaching - learning framework that goes with this curricular structure.

The curriculum also reflects the vision and mission of the University. The Programme Outcomes of all the programmes are related to the skills, knowledge, and attitude of the students. Structured feedback from students, alumni, employers, parents, and faculty to analyze the current trends in the market as well as industry. Benchmarking with reputed national/international institutions/Universities. . The recommendations are sent through BOS along with a detailed curriculum structure and learning objectives, programme outcomes, courses outcomes and programmes which is then put up for the approval from Academic Council.

Incorporating NEP 2020 into the curriculum development process ensures that the curriculum aligns with the policy's vision and goals, such as promoting a flexible and multidisciplinary approach to education, improving access and equity, and fostering a holistic development of learners. The OBE approach helps ensure that the curriculum focuses on clearly defined learning outcomes and the development of competencies and skills among students.

University has decided to conduct a periodic academic audit that would involve external experts from academia and industry along with the internal faculty. These practices, in a border sense, incorporate the Learning Outcome based Curriculum Framework (LOCF) of the UGC.

MEMORANDA OF UNDERSTANDING

Academic & Research Collaborations

INTERNATIONAL MOUs -

NAME OF THE ORGANIZATION	ORGANIZATION SECTOR	SIGNED ON
Oklahoma State University, USA	University	02 - April - 2017
Kyungdong University, South Korea	University	28 - Nov - 2018
CTEVT, Nepal	Education & Research	19 - Feb - 2019
Woosong University, Republic of Korea	University	05 - June - 2020
Yesbud University, Zambia	University	05 - July - 2020
Kingdom Life Christian University, South Carolina	University	22 - Sep - 2020
National Taipei University of Business, Taiwan	University	30 - Sep - 2020
Globastorm Safety Foundation University, Nigeria	University	27 - Oct - 2020
Harmon Business Academy, Nigeria	Education	04 - Nov - 2020
Bluecrest University, Ghana	University	27 - Nov - 2020
NIIT, Ghana	Education	30 - Nov - 2020
Assosa University , Assosa, Ethiopia	University	04 - Apr - 2022

NATIONAL MOUs -

NAME OF THE ORGANIZATION	ORGANIZATION SECTOR	SIGNED ON
India Meteorological Department	Education & Research	21 - Apr - 2015
Dr. Gaur Hari Singhania institute of Management & Research, Kanpur	Education & Research	2019 - 2020
The Indian Science Congress Association - Im1	Education & Research	2019 - 2020
IIGL, New Delhi	Education & Research	08 - Apr - 2019
Priyadarshini College of Engineering, Nagpur	Education & Research	07 - Jan - 2020
IIMT College of Engineering, Noida	Education & Research	24 - July - 2020
IIMT College of Management, Noida	Education & Research	31 - Aug - 2020
Pacific Academy of Higher education & Research University, Udaipur	Education & Research	10 - Sep - 2020

Maharana Pratap University of Agriculture Technology, Udaipur	Education & Research	05 - Jan - 2021
Muthayammal Engineering College, Kakkaveri, Tamilnadu	Education & Research	26 - March-2021
Logistic Skill Council, Chennai	Education	30 - Sep - 2021
SCMS (Skill council of Mining Sector)	Education & Industry	20 - Nov - 2021
ESI Sports India Pvt. Ltd.	Industry	11 - Mar - 2022
SCMS (Skill council of Mining Sector)	Education & Industry	25 - Mar - 2022
IMAD, Bhilwara	Education	28 - Apr - 2022
Government Polytechnic College Bhilwara	Education & Research	10 - May - 2022
Janardan Rai Nagar Rajasthan Vidyapeeth, Udaipur	Education & Research	02-June - 2022
Retailers Association of India	Education	13 - June - 2022
IP Quad Partners, New Delhi	Research	30 - Nov - 2022
SCMS (Skill council of Mining Sector)	Education & Industry	26 - Dec - 2022
Audyogik Shikshan Mandal, Pune	Education	21 - Jan - 2023
Department of Information Technology & Communication (DoIT&C) Govt. of Rajasthan	Government Organization / Education & Research	March 2023
Unique Computers, Master Tally Assessment Partner, Bhilwara	Education & Industry	02 - Sep -2023
Workmob Private Limited, Udaipur	Industry	15 - Sep - 2023
Seasons International Pvt. Ltd.	Industry	02- Oct - 2023
The Institute of Chartered Accountants of India	Education & Industry	27 - Oct - 2023

Association of Sangam University with Professional Societies



RESEARCH & DEVELOPMENT CELL



Prof. (Dr.) Rakesh Bhandari

Dean, Research & Development Cell

Sangam University has established the Research and Development Cell to promote research and innovation activities amongst the faculty and students. It works in consultation with Academic Council and University Core Committee. The implementation of research policy, stimulation of innovation and strengthening of doctoral research are the key goals of the R&D Cell.

The Cell also facilitates the overall research progress of the University under various schemes, faculty engagement and research orientation programmes. University scholars conduct research in practically every domain, and pursue to develop human knowledge through investigation, invention, and understanding.

VISION

To be the leading university-based research institution providing value-driven, real-world solutions, which will enable Sangam University to acquire, manage, and execute educationally relevant and effective research programs.

MISSION

- To establish, build, and sustain an Institution of the highest caliber by the complete integration of teaching and state-of-the-art research
- To facilitate and promote entry into research at an early age through a flexible borderless curriculum and research projects
- To impart and nurture a variety of skills that prepare students for outstanding careers across the world, in various areas, including academia

THE MAJOR OBJECTIVES

- To create ambience and atmosphere for high quality, socially relevant and inter-disciplinary research
- To promote applied and inter-disciplinary research to solve societal problems
- To encourage creativity amongst the students of the University
- To promote high quality in research & innovation and intellectual capital
- To ensure integrity, quality and ethics in research
- To integrate teaching and research through translational and instructional research to intensify the generation of intellectual capital

PH.D. OFFERED IN FOLLOWING DISCIPLINES-

• Education

• Computer Science & Engineering

• Electrical Engineering

• Electronics Engineering

• Mechanical Engineering

• Mining Engineering

• Civil Engineering

• Management / Commerce

• Chemistry (Chemical Sciences)

• Mathematics

• Zoology

• Geo-Informatics

• Environment Science

• Soil Science

• Plant Breeding & Genetics

• Animal Production

• Agronomy

• English / Sanskrit / Hindi

• History

• Geography

• Pol. Sc./Public Administration

• Music

• Library Science

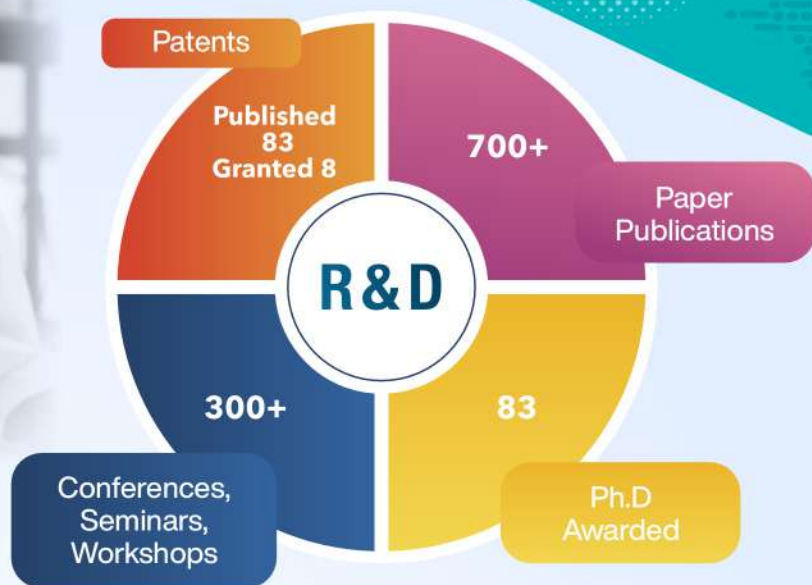
• Psychology

• Sociology

• Economics

• Law

• Pharmacy



FUNDED PROJECTS:

Name of the Scheme / Project / Endowments / Chairs	Name of the Principal Investigator/ Colinvestigator (if applicable)	Name of the Funding agency	Type (Government/ Non-Government)	Department	Year of Award
Raising Nursery And Off-Season Vegetable Production Under Low-Cost High-Tech Horticulture System	Dr. S. P Tailor	NABARD	Government	SOAST	2022-23
NAAC Sponsored Two Days National Workshop	Dr. Preeti Mehta	NAAC	Government	IQAC	2022-23
Capacity Building & Personality Development Program	Dr. Preeti Mehta	National Commission for Women (NCW)	Government	IQAC	2022-23
Online Training Programme On Role of Disaster Management Plans To Enhance The Resilience of Educational Institutional Buildings	Dr. Rakesh Bhandari	National Institute of Disaster Management	Government	Research Cell	2022-23
5 One Day Awareness Program On Drug Abuse Prevention	Dr. Manoj Kumawat	National Institute of Social Defence (NISD), Ministry of Social Justice & Empowerment (MoSJE) under Nasha Mukta Bharat Abhiyaan.	Government	CESD	2022-23
A Two Day National Seminar – Atmanirbhar Bharat: Challenges Posed By The Economy Of China	Dr. Kirti Jha	Indian Council of Social Science Research ICSSR	Government	School of Legal Studies	2022-23

SCHOOL OF ENGINEERING & TECHNOLOGY



Prof. (Dr.) R. K. Somani

Dean, School of Engineering & Technology
Ph.D., M.Tech, B.E.
Research Area : Cloud Computing, IOT, ERP system



VISION

To develop technocrats who can serve the society using their leadership and technical skills in sustainable development of nation.



MISSION

- Quality education to be provided to the students along with enhancement of their skills to make them globally competitive engineers.
- To educate, prepare, inspire, and mentor students to excel as professionals and to grow throughout their careers in the art, science, and responsibilities of engineering.
- To undertake new and challenging projects which enable opportunities and enhance employability skills.
- To promote quality education, research and consultancy for industrial and societal needs.
- To have regular interaction with industry and offer solutions to their problems.

PROGRAMS OFFERED

UG

B.Tech in CE, CS, EE, ME, MI,
AI & Data Science, BCA, Fire
safety & Management

PG

M.Tech EIC , M.Tech PSPE , M.Tech Production , M.Tech
CS, M.Tech Remote Sensing, M.Tech. Structural,
M.Tech Environmental, M.Tech. Transportation, MCA.

Diploma

Diploma in CE, CS, EE, ME, MI,
Fire Safety & Management

Research

Doctor of Philosophy (Ph.D.) in
CE, CS, EE, ME, MI, EC

CURRICULUM HIGHLIGHTS:

- Bring real life into learning with better world educational resources.
- Research and development.
- Industry oriented syllabus including latest technologies like cloud, data mining, robotics, IoT, AI, Data
- Science Embedded systems, Data Analytics.
- Encouraged structured, guided exploration grounded skill-building technologies.
- Emphasis on human centered design and product development.
- Six months internship with practical exposure and hands on training.

FACULTY MEMBERS



Prof. (Dr.) Rakesh Bhandari

Dean (Research), Professor (Mechanical Engineering)
Ph.D.M.E., B.E.
Research Area: Advance Machining Process,
Optimization, Material Science



Prof. (Dr.) Vinesh Agarwal

Director (Student welfare), Professor (Electrical Eng.)
Ph.D., M.Tech. B.E.
Research Area: Renewable and Sustainable Energy,
Power Electronics, Grid Integration of Renewable
Energy Sources



Prof. (Dr.) Archana Agrawal

Professor (Electrical & Electr. Eng.), Dy. Dean
Ph.D., M.Tech. B.E.
Research Area: Antenna Designing and Microwaves, Communication



Dr. Vikas Somani

Associate Professor (CSE), Assistant Dean, HOD (CSE)
Ph.D, M.Tech, MCA, BCA
Research Area: Cloud Computing, Block chain, Web Environment, Artificial Intelligence



Dr. Atul Gandhi

Assistant Professor (Electrical Engineering)
Ph.D., M.Tech. (Power system) B.E.
Research Area: Renewable Energy, Electrical Drive, Power System



Mr. Kuldeep Kumar

Assistant Professor (Mechanical Engineering)
M.E (Advanced Production System), B.E
Research Area: Manufacturing Technology



Dr. Pankaj Kumar Mehta

Assistant Professor (Electrical Engineering)
Ph.D., M.Tech, B.Tech
Research Area: Power System, Renewable Energy



Mr. Trilok Sen

Assistant Professor (Mechanical Engineering)
M. Tech, B. Tech.
Research Area: Quality Control, Heat & Mass Transfer



Mr. Shashank Sultania

Assistant Professor (EE)
Ph.D.(P), M.Tech
Research Area: Control System



Dr. Awanit Kumar

Assistant Professor (CSE)
Ph.D, M. Tech, B. Tech
Research Area: IoT, Generative Artificial Intelligence, Machine Learning, Deep Learning, Data Science, Algorithm Design.



Mr. Neeraj Kumar Chhija

Assistant Professor (Electrical Engineering)
M.Tech, B.Tech
Research Area: Solar, Renewable Energy.



Dr. Ravi Khatwal

Assistant Professor (CSE)
Ph.D, M.Sc., B.Sc.
Research Area: Big Data Hadoop, IOT, Machine Learning, Deep Learning, Embedded Systems



Mr. Anand Sharma

Assistant Professor, HOD (Mining Engineering)
Ph.D.(P), M. Tech, B.E.
Research Area: Opencast Mining, Environmental Aspects in Mining



Lt. Dr. Raj Kumar Jain

Assistant Professor (CSE)
Ph.D., M.Tech. B.E.
Research Area: IoT, Data Analysis, Network Security



Mr. Abhishek Vyas

Assistant Professor (Mining Engineering)
Ph.D.(P), M. Tech, B. Tech.
Research Area: Rock Mechanics/Rock Fragmentation, Energy optimization in HEMM, Surface Mining



Dr. Deepika Soni

Assistant Professor (CSE)
Ph.D., MCA, BCA
Research Area: Data analysis, Data mining



Mr. Manoj Kumar Gupta

Assistant Professor (Mechanical Engineering)
M.Tech, B.Tech
Research Area: Manufacturing Technology



Mr. Nirmal Singh

Assistant Professor
Ph.D.(P), M.Tech, B.Tech
Research Area: Network Security and IoT



Dr. Varun Shekhar Bhandari

Assistant Professor (Mechanical Engineering)
Ph.D., M.TECH, B.E
Research Area: Lean Manufacturing



Mr. Rajendra Kachhava

Assistant Professor (CSE)
Ph.D.(P), M.Tech, B.E.
Research Area: Machine Learning, AI, Data Analysis, Business Intelligence, Power BI.



Mr. Kalpit Jain

Assistant Professor (Mechanical Engineering)
M.Tech., B.E.
Research Area: Plastic Injection Moulding, Supply Chain Management



Ms. Aditi Tulchhia

Assistant Professor (CSE)
Ph.D.(P), NET, GATE, MCA, BCA
Research Area: Machine Learning, Deep Learning



Ms. Pallavi Purohit

Assistant Professor (CSE)
Ph.D.(P), M.Tech, B.Tech
Research Area: Machine learning, IoT, Data Science



Ms. Sweety Singhal

Assistant Professor (CSE)
M.Tech, B.Tech
Research Area: Natural Language Toolkit, Machine Learning



Ms. Ragini Verma

Assistant Professor (CSE)
Ph.D.(P), M.Tech, B.Tech
Research Area: Wireless communication, optical free space communication, Quantum key distribution



Dr. Priyanka Pandey

Assistant Professor, HOD (Civil)
Ph.D., M.Tech, B.Tech
Research Area: Environment-Hydrology, Ground water & Geological Survey



Ms. Richa Sharma

Assistant Professor (CSE)
Ph.D.(P), MCA, BCA
Research Area: IoT



Mr. Akhil Maheshwari

Assistant Professor (Civil)
M.Tech (Structural Engg.), B. Tech (Civil Engg.)
Research Area: Utilization of Glass waste in Mortar and Concrete



Mr. Ajay Kumar Suwalka

Assistant Professor (CSE)
M.Tech, M.Sc.(IT)
Research Area: Networking and IoT



Mr. Mohit Sharma

Assistant Professor (Civil)
M.Tech in Structural Engg. (P), B.Tech in Civil Engg.
Research Area: Utilization of slurry waste in concrete, Engineering Geology, Ground Water & Hydrology



Mr. Ankit Porwal

Assistant Professor (CSE)
MCA, BCA
Research Area: Data Analysis, Data Mining



Mr. Jai Kalia

Assistant Professor, HOD (Fire & Safety)
MBA (HR), MA (Psychology), PGDFSM, BCFM, BA and Certified in Accident Prevention and Life Surviving Tactics



Mr. Deepak Chhparwal

Assistant Professor (CSE)
MCA, BCA
Research Area: Data Analysis, AI



Mr. Vikram Rathore

Assistant Professor
M. A English, B. Sc. Fire Technology and Industrial safety Management.



SCHOOL OF BASIC & APPLIED SCIENCE



Prof. (Dr.) Preeti Mehta

Dean, School of Basic & Applied Science
Ph. D., M.Sc. Chemistry
Research Area : Photochemistry, Polymer Chemistry,
Environmental Chemistry, Green Chemistry

ABOUT SCHOOL:

The School of Basic and Applied Science at Sangam University equips students with scientific knowledge, skill and ability, motivating them to think creatively, helping them to act independently and take sound decisions in all their scientific pursuits and other activities. The school endeavors to impart education of fundamentals so that students can well appreciate the niceties of day-to-day problems and attempt to solve applied problems in real life situation.



VISION

To set high standards of Basic and Applied Science education, dissemination of learning and incessant search for new knowledge. Focus on promoting the application of scientific knowledge in a manner to prepare students intellectually & ethically as citizens of scientific society.



MISSION

To be a leading institution in the field of applied science, known for our interdisciplinary approach to education and research, our strong partnerships with industry, and our commitment to diversity and inclusion. We strive to produce graduates who are highly skilled, adaptable, and equipped to make meaningful contributions to society.

PROGRAMS OFFERED

UG

Bachelor of Science in (Honors/Research)

Chemistry, Botany, Zoology, Physics, Mathematics, Geology

PG

Master of Science

Chemistry, Geo-Informatics, Botany, Mathematics, Physics, Zoology, Environment Science, Geophysics

Research

Doctor of Philosophy (Ph.D.) in

Botany, Chemistry, Mathematics, Physics, Geoinformatics and Zoology

Post Doctorate Fellow (PDF)

CURRICULUM HIGHLIGHTS:

- The strength of each programmes lies in progressive curriculum that offers flexibility to students.
- All programmes involve CBCS and do offer combinations of Discipline Core Course [DCC], Ability Enhancement Courses [AECC], Skill enhancement courses [SEC], Discipline Specific Elective courses [DSE], Internship, Research Projects.
- Provides the facility for students to enroll for MOOC Courses from SWAYAM and NPTEL Platforms under credit transfer scheme.
- Major and Minor research projects give research oriented learning opportunities to the students at UG & PG level.
- Collaborations and Signed MOUs with several research and development organizations as well as with industrial research laboratories and HEIs
- To enhance student learning regularly organize workshops and expert sessions from renowned institutes, industries and organizations.
- Well-equipped laboratories for hands-on experience.

FACULTY MEMBERS



Dr. Seema Kabra

Assistant Dean, Associate Professor (Mathematics)
Ph.D, M.Phil, M.Sc. (Mathematics)
Research Area: Special Function, Fractional calculus, Integral Transform



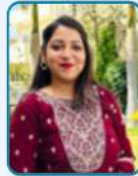
Dr. Nirma Dhaker

Assistant Professor (Chemistry)
Ph.D., M.Sc. Chemistry
Research Area: Environmental Chemistry, Analysis of Soil & Water Quality



Dr. Deepak Kumar Kabra

Associate Professor (Mathematics)
Ph.D, M.Phil, M.Sc. (Mathematics)
Research Area: Special Function, Fractional calculus, Integral Transform



Ms. Abhilasha Bhatt

Teaching Associate (Chemistry)
Ph.D.(P), M.Sc. (Chemistry)
Research Area: Analysis of Metal Nanoparticles, Biosynthesis of Nanoparticles



Dr. Shweta Bohra

Associate Professor (Mathematics)
Ph.D, M.Sc (Mathematics)
Research Area: Fluid Dynamics



Dr. Lokesh Kumar Tripathi

Associate Professor and HoD
(Geo-Informatics)
PhD in Geo-Informatics MPhil, M.Sc.
Research Area: Remote Sensing and GIS Applications, Natural Resource management, Disaster management,



Ms. Karuna Laddha

Assistant Professor (Mathematics)
Ph.D.(P), M. Sc. (Maths)
Research Area: Special Function, Fractional calculus, Integral Transform



Dr. Nitika Mundetia

Assistant professor (Geoinformatics)
PhD Environmental Science
Research Area: Remote sensing and GIS application, Water and land resource management
Climate change and environmental issues



Dr. Pankaj Sen

Assistant Professor (Chemistry)
Ph.D. Chemistry
Research Area: Environmental Chemistry, Nano technology, wastewater treatment



Ms. Monika Jain

Assistant Professor (Geoinformatics)
Ph.D.(P), M.Sc. (Geoinformatics)
Research Area: Natural Resource Management.





Dr. Abhishek Saxena

Assistant Professor (Physics)
PhD Atmospheric Physics
Research Area: Satellite data analysis, Air Pollution



Dr. Manoj Joshi

Assistant Professor (Zoology)
Ph.D (Entomology), M.Sc
Research Area: Entomology, Toxicology



Mr. Vikram Singh Bhati

Assistant Professor (Physics)
Ph.D.(P), M.Sc. (Physics)
Research Area: Air Pollution and Satellite Data Analysis



Dr. Kishor Singh Chouhan

Assistant Professor (Zoology)
Ph.D (submitted), CSIRUGC NET, M.Sc.
Research Area: Biotechnology, Industrial Biotechnology, Microbiology Molecular biology, Nanobiotechnology , Phytochemistry



Dr. Shahdab Hussain

Assistant Professor (Botany)
Ph.D., M.Sc.(Botany), JRF-SRF., Post Doc pursuing
Research Area: Phytochemistry, Experimental Biology and Flowering plants of Angiosperm



Ms. Chetana Suvalka

Assistant Professor (Zoology)
Ph.D.(P), GATE 2015, M.Sc.
Research Area: Structure Biology Computational Biology Phytochemical analysis



Ms. Reena Modi

Assistant Professor (Botany)
Ph.D.(P), M.Phil, M.Sc. (Botany)
Research Area: Cytogenetics, Cytology, Anatomy, Mutation breeding, Chromosomal, Aberrations



Jayant Sharma

Research associate (Botany)
Ph.D.(P), M.Sc. (Botany)
Research Area: Taxonomy of angiospermic plants



SCHOOL OF MANAGEMENT STUDIES



Prof. (Dr.) Vibhor Paliwal

Dean School of Management Studies
Ph.D. IN C.A. NET
Research Area: Industrial Organization & Economics

ABOUT SCHOOL:

Nestled in the “Manchester of Rajasthan”- Bhilwara, the vision of School of Management Studies is to impart management education that nurtures the young minds and make them intellectually competent and spiritually inspired entrepreneurs and managers of tomorrow. Our aim is to act as torch-bearers and carry the legacy of Sangam fraternity by adopting socially relevant research and andragogy which meets the regional and global needs. We strive to have our strong foothold and achieve milestones in spheres of national and international importance.

MISSION

- Create knowledge by offering world-class undergraduate, post graduate, doctoral & post - doctoral and skill based programme.
- Facilitate research and disseminate knowledge through strategic partnership with business, government and society.
- Imbibe ethical values and instill sensitivity among learners to help them realize their individual capacities and make them global citizens.
- Attract talented pool of professionals from India and abroad to shape the perspectives and challenge the existing knowledge structures and develop an open mindset.
- Gain recognition as a centre of excellence in India and abroad.

PROGRAMS OFFERED

UG

1. BBA
2. BBA In Retail Management
3. BBA in Logistic Management
4. B.Com (H)

PG

1. MBA 2 year
2. MBA 1 Year
3. MBA Executive

Research

Doctor of Philosophy (Ph.D.) in Management, Commerce

IAUWP CPOHUAWNAWPOU
School of Management Studies
for achieving

1ST RANK IN RAJASTHAN
AMONG TOP PRIVATE B-SCHOOLS (UNIVERSITY PROGRAM)
RANK 10TH IN NORTH ZONE AND RANK 36TH IN INDIA

As per
IIRF Ranking 2023

CURRICULUM HIGHLIGHTS:

- Well-designed industry-oriented curriculum aligned with National Education Policy 2020.
- Offers a range with new age of specializations.
- Certification Programs with MBA Program.
- Emphasizes entrepreneurship and innovation activities aligned with the syllabus.
- Skilled based education to students through value addition, MOOC Courses, industrial visits and excursions

FACULTY MEMBERS



Dr. Mukesh Sharma

Dy. Dean and Associate Professor
Ph.D. MFC, NET and CS
Research Area: Financial Literacy, Financial Inclusion and Taxation



Dr. Sandeep Kumar Chaurasia

Assistant Professor
Ph.D., M.Com, RPSC (SET)
Research Area: Accounts/Finance



Dr. Manoj Kumawat

Associate Professor and Dy. Director CESD
Ph.D., NET-JRF MBA, PGPBM
Research Area: HRM and Skill Development



Dr. Tanuja Singh

Assistant Professor
Ph.D., M.Com, MBA, UGC NET JRF/SRF, BBA
Research Area: Integrated Marketing Communication



Dr. Sayed Murataza Ali

Professor
Ph.D., MBA
Research Area: Retail Strategy Digital Marketing



Dr. Aakanksha Maru

Assistant Professor
Ph.D.
Research Area: Human Resource Management



Dr. Rekha Swarnkar

Associate Professor
Ph.D., M.Com
Research Area: Finance



Ms. Neha Sabharwal

Assistant Professor
Ph.D.(P), MBA
Research Area: Social Media Marketing



Dr. Surbhi Birla

Associate Professor
Ph.D., MBA, M.Com, NET
Research Area: Investment Behaviour, Financial Market



Ms. Neha Bhandari

Assistant Professor
Ph.D.(P), MBA
Research Area: Marketing Management



Dr. Jyoti Dashora

Associate Professor
Ph.D., MBA, M.Sc."O" Level
Research Area: Human Resource Management, Research Methodology



Mr. Kishan Tank

Assistant Professor
M.COM, NET
Research Area: Banking and Finance



SCHOOL OF ARTS & HUMANITIES



Prof. (Dr.) Kamal K. Sharma

Dean, School of Arts & Humanities
Ph.D., Geology
Research Area : Earth Sciences, Tectonics,
Heritage, Precambrian Geology

VISION

To contribute to the society through excellence in education that caters creativity, spirituality, humanity, ethical and moral values; to serve as a valuable resource across all disciplines.

MISSION

- To pursue and promote the innovative thoughts, values of aesthetic and humanistic learning.
- To generate cutting-edge research by giving collaborative assignments so that a community of curious, intrepid, compassionate, socially engaged intellectual emerge in a profession.
- To encourage students to develop a critical perspective that will enable them to learn about and from the variety of views existing within their chosen field of study.
- To prepare students for graduate study or employment opportunities within the field.

Diploma

Diploma in Library and Information Science

Research

Doctor of Philosophy (Ph.D.)

History, Geography, Political Science, Public Administration, Economics, Sanskrit Sahitya, Hindi Sahitya, Sociology, Economics, English Literature, Drawing & Painting, Music, Dance (Kathak), Education, Psychology.

ABOUT SCHOOL:

Foundation of School of Arts and Humanities (SOAH) was laid down in the year 2018. Primarily it was germinated under the umbrella of School of Basic and Applied Sciences (SOBAS). In 2019 it started its PG and Ph.D. programs in various subject. In 2020 the School was separated from the School of Basic and Applied Science and it got its independent identity as a School of Arts and Humanities(SOAH). In the same year Library and Information Sciences became part of the school. In the year 2022 Journalism and Mass Communication programmes were added in the School. In year 2023, a new subject Psychology was introduced and a new programme Master in Social Work was started. Currently, The School of Arts and Humanities running its BA program in 13 subjects and MA in 14 subjects of Social Sciences, Humanities, Languages, and Performing Arts. It is one of the largest Schools in the University with more than 500 Students and approximately 100 Research Scholars.

From the beginning till today SOAH continues to hold journey of successes in various fields like Academic, sports, cultural, social and other related activities. SOAH is committed to deliver the quality education and exposure to the students. Out of the faculty members working in the Faculty of Arts and Humanities, 90 percent faculty members are Ph.D. degree holders and remaining faculties are pursuing in Ph.D. The faculty members have published more than 50 books, 200 research papers and 03 patent.

PROGRAMS OFFERED

UG

1. Bachelor of Arts
2. Bachelor of Library and Information Science

PG

1. Master of Arts
2. Master of Library and Information Science
3. Master in Social Works



CURRICULUM HIGHLIGHTS:

- The School of Arts and Humanities impart quality education to the students, in tune with NEP 2020 and adopted NHEQF structure.
- The SOAH encourages students for their development in the entire sphere of knowledge, games and sports, NCC, NSS along with imbibing cultural and human values.
- The students are performing well in every dimension.
- The SOAH provides variety of subjects to choose at UG, PG and Ph D level. The committed faculty members are providing all type of assistance to the students.

FACULTY MEMBERS



Dr. Jorawar Singh Ranawat

Assistant Dean, Assistant Professor (P.S & P.A)
Ph.D.
Research Area: Police and Local Administration, Government Policies, Civil Administration, Gender issues



Dr. Abhishek Srivastava

Assistant Professor (Geography)
Ph.D.(P)
Research Area: Morphotectonism, Tourism and social issues, Heritage



Dr. Anil Sharma

Head, Library Science and Professor
Ph.D. (LIS), Ph.D. (Mgt.)
Research Area: Library Science, Information Science and Knowledge sharing



Dr. Poonam Chouhan

Assistant Professor (English)
Ph.D.(P)
Research Area: Indian Films and society, Gender studies, Indian culture



Dr. Rajneesh Sharma

Associate Professor (Sanskrit)
Ph.D.
Research Area: Epigraphy, Education, Sanskrit Sahitya, Education and Minorities, Philosophy



Mrs. Shalu Agarwal

Assistant Professor (History)
Ph.D.(P), MBA, MA
Research Area: Medieval History, History and social development



Dr. Chinmay Kulshreshtha

Associate Professor (History)
Ph.D.
Research Area: Modern history, Literary history, Gender issues, History administration



Dr. Kirti Jha

Assistant Professor (English)
Ph.D., UGC NET in English
Research Area: Postcolonial Literature, Language, communication and Soft Skills



Dr. Avadhesh Kumar Jauhari

Assistant Professor (Hindi)
Ph.D., NET, M.Phil.
Research Area: Samkalin Hindi Gazal, Jeevan darshan and shilp



Ms. Aditi Naredia

Lecturer (Drawing)
Pursuing Masters in Visual Art in Painting
Research Area: Modern Art and traditional Art



Dr. Hitkaran Singh Ranawat

Assistant Professor (English)
Ph.D., M.Phil.



Ms. Pramila Chobey

Assistant Librarian
MA, M.Lis



Dr. Dipesh Vishnawat

Assistant Professor (Music)
Ph.D., NET
Research Area: Indian classical Music, Gazal, Kathak, Folk music



Mr. Abhishek Parashar

Library Assistant
M.Lis, UGC-NET, B.Tech

SCHOOL OF AGRICULTURE SCIENCE & TECHNOLOGY



Prof. (Dr.) Satya P. Tailor

Dean, School of Agriculture Science & Technology
Ph.D. (Animal Breeding)
Research Area: Animal Breeding



VISION

- To contribute to India and the Society through excellence in quality education with management, humanities, scientific & technical development and research.
- To serve as a valuable resource in industry and societal front; and to be a source of inspiration for all Indians.



MISSION

- To generate new knowledge and concept by applying cutting-edge research and to promote academic ambience by offering state-of-the-art undergraduate, postgraduate and research programs.
- To identify the perception of Indian and regional needs, areas of specialization upon which the institute can concentrate and prove meaningful worth.
- To undertake collaborative assignments and projects which offer opportunities for long-term interaction with academia and industry.
- To develop human potential to its fullest extent so that intellectually capable and imaginatively gifted leaders can emerge in arrange of professions.

CURRICULUM HIGHLIGHTS:

1. Classrooms and Laboratories

The school has 6 classrooms having sitting capacity of 40-60 students with table and chairs. The classrooms also have LCD projector with net facilities for IT based teaching. Total 12 well equipped laboratories as per ICAR norms are available in the SOAST. Further, majority of laboratory equipments as prescribed by ICAR are available.

2. Instructional Farm-

The SOAST has total land area of 24.81 hectares under instructional farm with registered lease of 15 years against required norms of 20 ha. As prescribed by ICAR. The above land is within 3 km of main campus.

ABOUT SCHOOL:

Realizing the importance of agriculture growth and development in assuming the food and livelihood security of its population, the Government of Rajasthan (G.R) gave priority to develop agriculture education, research and extension in the state. Further, the G.R has also permitted to start agriculture education in private sector to those institutions, which have sufficient facilities as per ICAR guidelines. Keeping this in view, Sangam University started School of Agriculture Science and Technology (SOAST) in the year 2018 as constituent school after approval from the Government of Rajasthan. The SOAST is having Under Graduate Degree Programme in Agriculture ie. BSc (Hons.) Ag and B Sc (Hons.)ABM.and implemented 3+1 course module having 6 semester course work and two semesters of student Rural and Entrepreneurship Awareness Development Yojna (READY) programme as per V Deans' committee of ICAR recommendations.

PROGRAMS OFFERED

UG

- 1) B.Sc. (Hons.) Agri.
- 2) B.Sc. (Hons.) ABM



Research

Doctor of Philosophy (Ph.D.)

Agronomy, Horticulture, Soil Science & Agricultural Chemistry, Plant Pathology, Genetics and Plant breeding, Live Stock Production and Management, Agricultural Economics

FACULTY MEMBERS



Dr. Ritu Rathore

Assistant Dean & Assistant Professor
Ph.D.
Research Area: Agricultural Economics issues



Mr. Shyam Singh Lakhawat

Assistant Professor
Ph.D.(P), M.Sc.
Research Area: Plant Physiology



Dr. Manish Kumar Singh

Assistant Professor
Ph.D.
Research Area: Extension Education



Dr. Heera Lal Sharma

Assistant Professor
Ph.D.
Research Area: Horticulture



Dr. Amit Kumar Chaudhary

Assistant Professor
Ph.D.
Research Area: Genetics & Plant Breeding



Mr. Harsh Wardhan Dhakad

Assistant Professor
M. Tech.
Research Area: I Food Technology



Dr. Ajay Kumar Jaiswal

Assistant Professor
Ph.D.
Research Area: Plant Pathology



Dr. Dharmendra Kumar

Assistant Professor
Ph.D.
Research Area: Agronomy



Dr. Keshav Prasad Kurmi

Assistant Professor
Ph.D.
Research Area: Soil Science & Agril Chemistry



Mr. Hare Krishna

Assistant Professor
Master of Agribusiness Management
Research Area: Agribusiness Management



SCHOOL OF LEGAL STUDIES

ABOUT SCHOOL:

Sangam University's School of Legal Studies, approved by Bar Council of India, and has been established with a view to cater to the requirements of the legal profession. Students are groomed to face challenges of the legal world by providing them with a wide range of exposure on the theoretical as well as practical aspects of law. It has been established with a view to cater to the requirements of the legal profession. Students are groomed to face challenges of the legal world by providing them with a wide range of exposure on the theoretical as well as practical aspects of law. The School of Legal Studies at our university is a dynamic and innovative department that prepares students for successful careers in law and related fields. Some of the few key features that make our School of Legal Studies unique are Experienced Faculties, campus environment and placement etc. Our faculty consists of experienced legal practitioners, scholars, and experts in various fields of law. We offer a range of resources and programs to help students develop the professional skills they need to succeed in the legal profession. These include career counseling, networking events, and workshops on legal writing, advocacy, and other key skills.



Dr. Omprakash Somkuwar

Dean, School Of Legal Studies
Ph.D., UGC- NET, LL.M.
Research Area: Environmental Law issues

VISION

Our vision is to accord to the society, the futuristic lawyers, empathetic judges, accomplished administrators, ingenious academicians, vitreous intellectuals, prominent leaders, accountable citizens and socially conscientious human beings. The envisaged objects are to achieve the pinnacle of perfection in legal education and to provide academic and conducive ethos to help students and faculty strive for and procure perfection. The main goal is to promote legal awareness in the community for achieving social and economic justice; along with the sense of responsibilities in all the students and research scholars to serve the society by developing skills in advocacy, judicial and other legal services.

MISSION

The mission is to develop well prepared law graduates capable of integrating knowledge of legal theory, practical skill and professional values, fostering an intellectual culture that bridges theory with practice and contributing to social, economic and cultural development through intellectual products which enhance the quality of life of people of Rajasthan and beyond. And to become a premier law institution, breeding students focusing on research and community work besides fulfilling their respective ambitions.

PROGRAMS OFFERED

UG

1. B.A. LL.B. (5 Years)
2. LL.B. (3 Years)

PG

1. LLM
- Constitutional & Administrative Law
 - Criminal Law
 - Corporate Law

Research

Doctor of Philosophy (Ph.D)
Legal Studies



CURRICULUM HIGHLIGHTS:

1. B.A.LL.B

It is also known as Bachelor of Arts and Bachelor of Laws. This is a five-year integrated programme designed for candidates who have completed Senior Secondary education. This course is meant for those who wish to enter into the field of litigation or advocacy and aspire to become advocates or judges. It is an undergraduate programme which introduces learners to the basic principles of social sciences as well as in-depth learning of Law. Earlier, candidates who completed graduation pursued three-year LL.B programme but after the establishment of National Law Universities, five-year LL.B programme became widely popular. This course is divided into ten semesters and candidates take up core lessons on Arts as well as Law courses. B.A LL.B can be pursued after completing Class 12th, therefore being one of the most popular career choices.

2. LL.B

The full form is Bachelor of Laws or Bachelor of Legislative Laws. LL.B course duration is a three-year law degree programme. This course is offered to candidates after they have completed their graduation from any background. This is an excellent career option for those candidates who aspire to make a career in the field of litigation or enter the judicial services.

LL.B courses can be pursued by candidates who already have a bachelor's degree or even a master's degree in any subject.

3. LL.M

The full form is Bachelor of Laws or Bachelor of Legislative Laws. LL.B course duration is a three-year law degree programme. This course is offered to candidates after they have completed their graduation from any background. This is an excellent career option for those candidates who aspire to make a career in the field of litigation or enter the judicial services.

LL.B courses can be pursued by candidates who already have a bachelor's degree or even a master's degree in any subject.

FACULTY MEMBERS



Dr. Sunakshi Sharma

Assistant Professor
Ph.D., LL.M. (Corporate Law), BA.LL.B. (Hons.)
Research Area: Constitutional Law



Mr. Aditya Dadhich

Assistant Professor
Ph.D.(P) UGC-NET, LL.M. (Criminal Law),
BA.LL.B.(Hons.)
Research Area: Criminal Law



Mr. Avatar Chaubey

Assistant Professor
Ph.D.(P), UGC- NET, LL.M. (Constitutional &
Administrative), LL.B. (Hons.)
Research Area: Constitutional Law



Mr. Gaurav Saxena

Assistant Professor
Ph.D.(P) UGC-NET, LL.M. (Corporate Law), LL.B.
Research Area: Corporate Law



Mr. Shashank Shekhar Singh

Assistant Professor
Ph.D.(P) UGC-NET, LL.M. (Constitutional &
Administrative Law), LL.B. (Hons.)
Research Area: Constitutional Law



Ms. Vartika Mishra

Assistant Professor
Ph.D.(P), LL.M. (Corporate Laws), LL.B
Research Area: Corporate Law

SCHOOL OF PHARMACY



Mr. Praveen K. Soni

Head, School Of Pharmacy
M. Pharmacy, Ph.D.(P)
Research Area : Pharmacology

ABOUT SCHOOL:

The School of Pharmacy at Sangam University, Bhilwara is an educational institution that specializes in providing training and education related to pharmaceutical sciences, pharmacy practice, and the development and use of drugs and medications. This school is dedicated to preparing students to become pharmacists, pharmaceutical researchers, health care professionals, and experts in the pharmaceutical industry.

VISION

- To provide educational excellence to the pharmacy professionals by staying committed to society through advancement of pharmacy education and research.
- To contribute to India and the Society through excellence in quality education with management, humanities, scientific & technical development and research.
- To serve the valuable resources in industry and societal front.

MISSION

Value addition to existing knowledge and concepts for cutting-edge research in the areas relevant to regional and India needs; To foster human potential to its fullest extent through advanced learning technologies; To emphasize on assignments and projects in collaboration with state and central Governments and Industry for long-term collaboration to deliver synergistic outcome in nation's growth.

PROGRAMS OFFERED

Course

- Diploma in Pharmacy (D. Pharmacy)
- Bachelor of Pharmacy (B. Pharmacy)
- Doctor of Philosophy (Ph. D) in Pharmacy

CURRICULUM HIGHLIGHTS:

- The school of Pharmacy offer a curriculum that adheres to PCI guidelines, covering essential subjects related to pharmacy education, including pharmaceutical sciences, pharmacology, medicinal chemistry, pharmaceuticals, pharmacognosy, pharmaceutical analysis, clinical pharmacy, etc.
- The curriculum also include practical training, research, and exposure to the industry.

Some key curriculum highlights typically found in a School of Pharmacy:

1. Basic Sciences

Pharmacology: Study of drug action on biological systems.

Medicinal Chemistry: Understanding the design and development of drugs.

Pharmaceutical Biology: Study of natural products and their pharmacological properties.

2. Pharmaceutical and Clinical Sciences:

Pharmaceutics: Principles of dosage form design, formulation, and delivery systems.

Pharmacokinetics and Pharmacodynamics: Understanding drug absorption, distribution, metabolism, and excretion, and drug effects on the body.

Clinical Pharmacology: Application of pharmacological principles in patient care and treatment.

3. Pharmacy Practice and Patient Care:

Pharmacy Ethics and Law: Legal and ethical considerations in pharmacy practice.

Pharmacy Management and Economics: Business aspects of pharmacy practice and healthcare economics.

Patient Counseling and Communication: Training in effective communication with patients and healthcare providers.

4. Disease Management and Therapeutics:

Therapeutics in Major Diseases: Management and treatment of various diseases such as cardiovascular, respiratory, infectious, endocrine disorders, etc.

Oncology Therapeutics: Study of cancer-related drug therapy and management.

Psychopharmacology: Understanding mental health drugs and their applications.

5. Pharmacy Research and Innovation:

Drug Development and Regulatory Affairs: Understanding the drug development process and regulatory requirements for drug approval.

Research Methodology and Biostatistics: Skills in research design, data analysis, and interpretation.

Pharmaceutical Research Projects: Engaging in independent research projects under faculty supervision.

6. Interdisciplinary Courses:

Interprofessional Education (IPE): Collaborative learning with other healthcare professionals to improve patient care.

Public Health and Epidemiology: Understanding public health principles and disease prevention.

7. Practical Experience and Internships:

Pharmacy Internships: Hands-on experience in various pharmacy settings such as community pharmacies, hospitals, or industry.

Clinical Rotations: Practical training in patient care settings, working closely with healthcare teams.

8. Electives and Specializations:

Pharmaceutical Technology: In-depth study of advanced drug delivery systems and technologies.

Pharmacogenomics and Personalized Medicine: Study of genetic factors affecting drug response and tailored treatment plans.

Continuing Education and Professional Development:

Continuing Education Units (CEUs): Opportunities for ongoing learning and development to maintain licensure and stay updated with advancements in the field.

Community Engagement:

Encouraging students and faculty to actively participate in community service, health fairs, and educational outreach programs to improve public health and awareness of pharmaceutical issues.

These curriculum highlights aim to provide students with a well-rounded education, preparing them for a successful career in pharmacy, pharmaceutical research, healthcare, and related fields. The curriculum often evolves to align with advancements in pharmaceutical sciences and emerging healthcare needs.

FACULTY MEMBERS



Dr. Neelesh Maheshwari

Associate Professor
PhD, M. Pharmacy
Research Area: Quality Assurance



Dr. Jagadish M Sharma

Associate Professor
PhD, M. Pharmacy
Research Area: Pharmacuetics & NDDS



Mr. Rituraj Singh Chundawat

Associate Professor
Ph.D.(P), M.Pharma
Research Area: Retail Strategy Digital Marketing



Ms. Ravina Sharma

Assistant Professor
Ph.D.(P), M.Sc in Anatomy
Research Area: Anatomy



Aeshwarya Joshi

Assistant Professor
M. Pharmacy
Research Area: Pharmacology



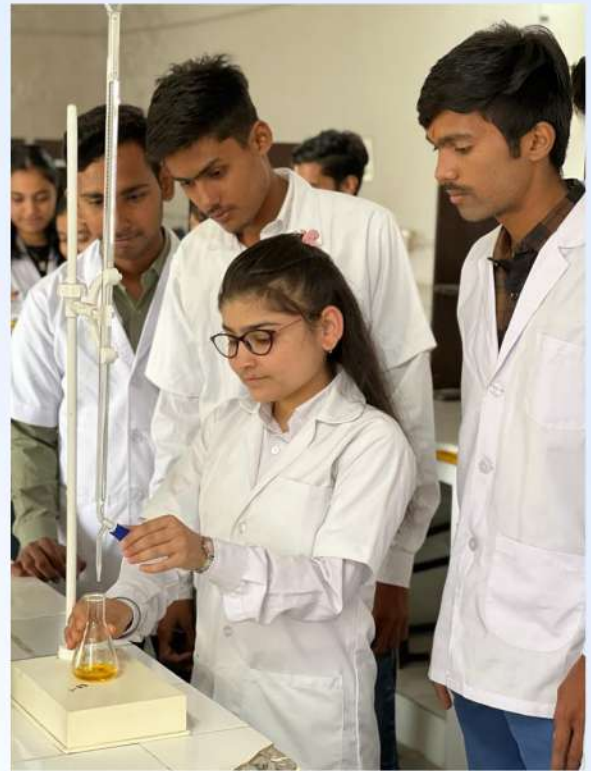
Ghanshyam Teli

Assistant Professor
Ph.D.(P), M. Pharmacy
Research Area: Pharmaceutical Chemistry



Vipin Kumar Pandey

Assistant Professor
Ph.D.(P), M. Pharmacy
Research Area: Pharmacognosy



SCHOOL OF VOCATIONAL STUDIES



Dr. Manoj Kumawat

Deputy Dean, School of Vocational Studies
Ph.D., NET-JRF MBA,

ABOUT SCHOOL

Vocational education or Vocational Education and Training (VET), also called Career and Technical Education (CTE), prepares learners for jobs that are based in manual or practical activities, traditionally non-academic and totally related to a specific trade, occupation or vocation, hence the term, in which the learner participates. It is sometimes referred to as technical education, as the learner directly develops expertise in a particular group of techniques or technology.

Vocational education is an integral part of the education system. It suggests to prepare learners for a specified career consisting both the theoretical as well as practical hands – on training to sharpen their creative intellect. Vocational education coordinates with need of market workforce and designs its curriculum accordingly. It teaches skills and knowledge for the everyday skills and duties you carry out in your particular field. It is skill based learning rather than learning that focuses on ideas and theories.

VISION

In the realm of vocational studies, our vision extends beyond traditional education paradigms. We strive to cultivate a forward-looking educational landscape that seamlessly integrates theoretical knowledge with real-world application. Our vision is to be a trailblazer in vocational studies, providing students with a transformative experience marked by cutting-edge facilities, hands-on learning opportunities, and a curriculum designed to bridge the gap between academia and industry needs. Through this approach, we aim to empower students with the skills and insights necessary for success in their chosen vocations, fostering a new generation of professionals poised to make meaningful contributions to their fields.

MISSION

The department is dedicated to its mission of equipping students with essential technical skills, enabling them to thrive in the contemporary workforce. Our goal is to not only impart knowledge but also to cultivate proficiency, ensuring that students emerge as highly skilled individuals poised for success in their chosen fields.

Furthermore, we are committed to fostering a holistic learning experience that goes beyond technical expertise. Our mission extends to nurturing qualities such as critical thinking, adaptability, and effective communication. By emphasizing a well-rounded skill set, we aim to prepare students not only for immediate success in their careers but also for long-term professional growth and resilience in the ever-evolving landscape of the modern workforce. Through a comprehensive approach to education, our mission is to shape students into dynamic and capable contributors to society.

TRAINING PARTNER

IMAD (Institute of Multimedia Animation Designing) is one of the renowned animation and designing institute of Bhilwara (Raj.) It was launched on 13th October 2013. The institute offers various designing diploma certifications and plenty of short-term courses in the domain of Multimedia, Animation and Designing.

All students at IMAD gets a practical exposure on many of the live projects under IT Company named YASHRAJ CREATIONS, which deals in the complete multimedia solutions. The institute provides high-end devices and instruments required for the animation field. Multimedia labs. are well equipped with highly configured systems and other infrastructure.



FACULTY MEMBERS



Lt. Dr. Raj Kumar Jain

Assistant Dean (SOVS)
Ph.D., M.Tech. B.E.

He has multiple level of qualities & dealing with the students nicely. His area of expertise is into IT domains which is part & parcel of every designing sector.



Dr. Poonam Chouhan

Co-ordinator
Ph.D.(P)

She has expertise into communication technologies & is the co-ordinator for this school. Communication & technical skills writing is an important aspect.



Mr. Gautam Mehta

Director, IMAD
B.E. (IT), Multimedia Professional

He is running IMAD along with a multimedia company named Yashraj Creations with 1000+ clients in the domains of Graphics, Multimedia & Digital Marketing.



Er. Rachna Mehta

CEO, IMAD
B.E. (ECE), IT Professional

She is expert at management & Teaching into IT domains & IMAD has more than 5000 passed out students working with various organization.



Er. Sunil Mehta

Mentor, IMAD
B.E. (Textiles), Board of Directors

He is a very good motivator having an experience of more than 25 years. He has expertise in the fields of Textiles & fashion Garment industry.



Mr. Padam Singh Chouhan

Multimedia Professional

He is working as a Graphics & Multimedia Faculty having almost 8 years of working experience. He is a commerce post-graduate and has specialization in VFX.



INTERNAL QUALITY ASSURANCE CELL



Prof. (Dr.) Preeti Mehta

Director, Internal Quality Assurance Cell

VISION

To build and ensure systematic quality processes through institutionalizing and internalizing all the initiatives for sustaining excellence in all the spheres of academic and administrative practices.

MISSION

- To be the driving force for ushering in quality with an approach of satisfaction of stakeholder.
- To develop a robust quality improvement system for realizing the vision of the University.
- To ensure a learner-centric environment equipped with the latest techniques and technologies of teaching, research and sharing knowledge.
- Acting as a nodal agency of the University for coordinating quality-related activities, including adoption and dissemination of best practices.

FUNCTIONS

- Development and application of quality benchmarks and parameters for various academic and administrative activities of the institution.
- Facilitating the creation of a learner-centric environment conducive to quality education and faculty maturation to adopt the required knowledge and technology for participatory teaching and learning processes.
- Arrangement for feedback responses from students, parents, and other stakeholders on quality-related institutional processes.
- Dissemination of information on various quality parameters of higher education.
- Organization of inter- and intra-institutional workshops, seminars on quality-related themes, and promotion of quality circles.
- Documentation of the various programs and activities leading to quality improvement.
- Acting as a nodal agency of the institution for coordinating quality-related activities, including the adoption and dissemination of best practices.
- Development and maintenance of institutional databases through MIS for the purpose of maintaining and enhancing institutional quality.
- Development of a quality culture in the institution.
- Preparation of the Annual Quality Assurance Report (AQAR) as per the guidelines and parameters of NAAC, to be submitted to NAAC.



An IQAC Initiative – Working towards the attainment of Sustainable Development Goals



IQAC Highlights

- NAAC Sponsored National Seminar “Challenges before HEI in remote areas for achieving Quality Improvement through Assessment & Accreditation process” on November 24-25, 2022.
- National Commission for Women (NCW) Sponsored One Day Workshop On “CAPACITY BUILDING & PERSONALITY DEVELOPMENT PROGRAM for UG & PG Girl Students” April 25, 2023.
- Nari Shakti Samman 2023 to some renowned female personalities of the Bhilwara Region in recognition of their remarkable contributions to the society and in the area of women's empowerment.
- Workshop on Research Ethics, Tools & Altmetrics, July 27 2023. Resource person - Mr. Manoj Kumar K Scientist-E (CS), Infflibnet Gujarat
- ISO Audit to achieve ISO 14001:2015 – Environmental Management System & ISO 21001:2018 – Educational Organizations Management System, October 2023.



CENTRE FOR ENTREPRENEURSHIP & SKILL DEVELOPMENT



Dr. Manoj Kumawat

Dy. Director CESD

ABOUT CESD

CESD promotes the vision of contributing to the nation through excellence in quality education. Fulfilling our vision to contribute to nation building by giving opportunities to the aspirations of youth, Sangam University has formalised the Centre for Entrepreneurship and Skill Development (CESD) “उद्भवन”

The aim of the centre is to focus on Research, Innovation, Skilling and Entrepreneurship of the “RISE” model.

RISE



Research



Innovation



Skilling



Entrepreneurship

ROAD MAP FOR PROMOTING ENTREPRENEURSHIP-



Objectives-

- To generate awareness among students regarding Skilling & Entrepreneurship.
- To develop mentoring base and entrepreneurial ecosystem of alumni.
- To create an incubator for entrepreneurship.
- To provide short term and micro credit certifications
- Establishing skill development centre for youth and corporate



TRAINING & PLACEMENT CELL

Campus to Corporate



Dr. Anurag Sharma

Head, Training & Placement

In the bustling corridors of Sangam University, the Training & Placement Cell is abuzz with excitement. Over the years, this unassuming Training & Placement Cell has transformed into a powerhouse of opportunities, shaping the destinies of countless students. The Training & Placement Cell believes in understanding the unique strengths and aspirations of every student. Instead of a one-size-fits-all approach, they provide personalized career counseling sessions, helping students identify their passions and align them with suitable career paths.

The Training & Placement Cell organizes innovative placement drives, inviting companies from various sectors to cater to different sets of students. Strong Alumni Network shares their experiences, provides industry insights, and even facilitates job placements within their own organizations.

Impeccable Placement Records

Backed by Top MNC's

250+

Recruiters

14 LAKHS

Highest Package Offered

2500+

Placements

PLACEMENT ACTIVITIES

HR Conclave
2023

Placement
Readiness Program

Expert
Sessions

Alumni
Sessions

Placement
PowerPlay 2023

Placement
Drive



Choose THE BEST COMPANIES TO WORK WITH



B.Tech CS
TCS

AISHWARYA MEHTA



B.Tech CS
Wipro

VATSAL JAIN



B.Tech CS
Indigo

DEEKSHA PANCHOLI



MBA
Unschool

NEHA AJMERA



MBA
HDFC
Bank

HARDIK SOMANI



MBA
Byju's

SHUBHAM BANSAL



MBA
Naukri.com

ROHIT MAHAWAR



MBA
Befree

ASTHA JOSHI



MCA
Extramarks

NILESH VYAS



B.Tech CS
Extramarks

HITESH LALWANI



BBA
Ceasefire

APOORV VIJAYVERGIYA



B.Sc. Ag.
Cathedral
Bells P.I.

ARUN KUMAR JOSHI



BCA
ICICI
Prudentail

NIKI SINGH



M.Sc. Ch.
Sangam
India

ANNAPURNA KANWAR



MBA
Kotak Bank

JAY MAHESHWARI



B.Tech
Mech.
Roljack
Asia Ltd.

AVINASH KADGI



MBA
KG Somani
& Co.

KANUPRIYA JOSHI



B.Sc. Ag.
Sangam
Farms

PRANAV PAL SINGH



B.Sc. Ag.
Cathedral
Bells P.L.

POOJA GURJAR



BBA
JK Laxmi
Cement

ANIL SHARMA



MBA
S&P
Global

PARUL JAIN



MBA
Dmart

YOGESH SHARMA



MBA
IMS People

RAKSHA SONI



MBA
India Mart

MOHOMMED KUMAIL

MEET OUR PROUD

Alumni @SU

The Alumni association is a prerequisite to strengthen the Alumni and Alma Mater relationship. Sangam University is highly conscious of this fact & acknowledges the emotional bonding the Alumni have with their Alma Mater. In this fast-changing world, it is essential to recognize the alumni relationship as an important strategic asset. The Alumni Association of Sangam University Seva Sansthan is registered under the Rajasthan Societies Registration Act, 1958. The size of Sangam University's alumni network is 1850+ Registered Alumni.

Engagement and Networking: Alumni networks often engage in various activities, including mentorship programs, Alumni interactions, University Events, Placements, Internships, and social events. These activities facilitate networking among alumni and help them stay connected with their alma mater. With the advancement of technology, online platforms and social media likely play a crucial role in connecting Sangam University's alumni, regardless of their geographical locations.

Examples of Alumni Events:

Alumni Meet, Mask Distribution, Book Donation Drive, Alumni Cricket Match, Alumni Sports Meet, Virtual Alumni Meet, Alumni Felicitation, Regular Alma mater Connect, etc.



Diya Chatterjee

Punjab Remote Sensing

Deepti Sharma

Airforce, India



Manoj Jaiswal

Wipro, London



Kundan Singh

India Navy



Hardik Maheshwari

TCS, Netherland



Abhishek Nahar

Quantum Black -
McKinsey & Company



Deepak Mantri

Managing Director,
Innovatech SS, India



Manish Kumawat

Amazon, USA



Manish Sethia

L&T, Munich,
Germany



Shubham Parashar

Wipro



Aditya Kabra

Nandadeep Designers



Upasana Lakhotiya

Atol Syntel, USA



Zahid Khan

Accern, India





Hemant Bapna

Innovecture LLC,
Arizona, US

Arzoo Jaiminy

Watches of Switzerland



Ronak Lodha

MP Birla Cement

Sher Singh

Axis Bank



Himanshu Ojha

Metro Tyres

Nishank Soni

AJIO



Akanksha Chaudhry

Lenskart

Sophia Anjum

Qatar Airlines



Vikalp Singh

SKIPL

Sachin Piliya

JK Cement



Meera Patel

Simple Citizen,
Texas, USA



**5000+
ALUMNI**

**REPRESENTS SU IN
DEFENCE SERVICES**

BANKING, UPSC, SSC
RESEARCH INSTITUTIONS, ETC..



**SERVING IN TOP
BRANDS OF WORLD**

AMAZON, INTEL, INFOSYS,
ACCENTURE, AND MANY MORE

**REPRESENTING AT
GLOBAL COMMUNITY**

USA, EUROPE, UK, CHINA,
JAPAN, ETC..



**150+
ALUMNI
ENGAGEMENT
ACTIVITIES**

**REGISTERED UNDER
RAJASTHAN
SOCIETIES REGISTRATION
ACT, 1958**



OUR RECRUITERS



INTEX
DEMAND MORE

ipca
A dose of life

ITC INFOTECH
Business-friendly Solutions

ITC Limited

Jana Small Finance Bank

JCB

JEPL

JINDAL SAW LTD.
TOTAL PIPE SOLUTIONS

JINDAL STEEL & POWER

Jio

JSAC

Juggernaut

Jyothy LABORATORIES LIMITED

KHY

KIA

KONARK
ESTERIOR SOLUTIONS

kotak
Kotak Mahindra Bank

KRBL Limited

KRISHNA

KTM

L&T Mutual Fund
Built on strong foundations

LT

LAVA

LG

LEARNING SHALA

LIC
भारतीय जीवन बीमा निगम
LIFE INSURANCE CORPORATION OF INDIA

OSTWAL
Oval Group Of Industries

Mahindra

Marriott

marico

Mapro

MAX LIFE INSURANCE

Max Bupa
Health Insurance

MHPL INDIA PRIVATE LIMITED

MONTE CARLO

MOTHER DAIRY

MOTILAL OSWAL
Investment Services

Mphasis
Unleash the Next

MRF

Muthoot Finance

naukri.com

OLA

Paras
Life enriched

Parle Agro
refreshing india

PARLE

PARSHVI
TECHNOLOGY (INDIA) PVT. LTD.

PATANJALI

paytm

peacock

Pidilite

QATAR AIRWAYS
القطرية

Spiders

Radisson BLU

Reddito Capital

RENAULT

RR KABEL
WIRES & CABLES

S&P Global

SAMSUNG

Sangam (India) Limited

yatra

YUTIKA
Natural Private Limited

यर्स

SBI

SHRIRAM Capital
INCLUSIVE GROWTH SINCE 1974

SONALIKA INTERNATIONAL
HEAVY DUTY

SONATA
A TATA Product

SpiceTech
Quality, Innovation, Guaranteed

STAR
Personal & Care Insurance
The Health Insurance Specialist

SUZUKI

Sulekha

SWARAJ

SWIGGY

SYNORIQ

TANISHQ

TATA AIG INSURANCE
WITH YOU ALWAYS

TATA

tcs | TATA CONSULTANCY SERVICES

Tech Mahindra

TITAN

TOYOTA

TVS

TRI
COMMERCE

UB GROUP

unschool

unschool.in

upGrad

v2SOLUTIONS

vivo

vodafone

YES BANK

WIPRO
Applying Thought

wipro

WIZKLUB
now a part of
Infinity Learn

YAMAHA

SU STUDENT SOCIETIES

“For the students, of the students, by the students”



Prof. (Dr.) Vinesh Agarwal

Director, Student Affairs

The SU student Society looks to integrate the co-curricular spheres of students' lives, linking the out-of-class experience to the academic mission of the Institute and incorporating student's intellectual, public service, and leadership interests with their future aspirations.



VISION

- Engendering pride of Indian culture, traditions and sports among our community.
- Foster an environment of innovation and belongingness within our community.
- Look forward to establish partnerships to strengthen our efforts of outreach.
- Embrace effective and inclusive uses of technology to ensure access, simplification of processes, and enhanced services for students and staff.
- Promote attitudes of health and safety among the stakeholders.

OBJECTIVES

- Develop as responsible leaders and as active participants in managerial roles.
- Apply knowledge in creative ways.
- Experiment with new ideas, identities and skills.
- Develop resiliency and resourcefulness.
- Engage with colleagues and cultivate appreciation for diversity.
- Serve society to work for the betterment of our global community.

SU Student Societies

1. Cultural Society

- Dance Club
- Music Club
- Drama Club

2. Technical Society

3. Professional Society

- Training and Placement Club
- Entrepreneurship Club
- Photography Club

3. Literary Society

- Debate and Quiz Club
- Publication Club

5. Social and Green Society

6. Fine Arts and Craft Society

7. Sports Society

- Basketball Club
- Volley Ball Club
- Cricket Club
- Badminton Club
- Football Club
- Indoor Games Club
- Athletics Club



LA - UNION

La Union is an annual Inter University confluence of Techno-Literary-Cultural -Sports Fest of Sangam University, Bhilwara. The extravaganza is a mélange of fun-filled events where widespread gathering of student from different universities showcase their talent. This fest symbolizes the amalgamation of talent, intellect and creativity.

SU ACHIEVEMENTS



LIFE @ SU



International Association



Convocation Ceremony



Selection in RDCContingent
2022 Rajasthan



Representing SU at National
Shooting Championship



Alumni Meet



Cultural Fest



SOMS - IIRF 1st Rank



Won Gold in All India
Inter University,
Drop-robball Tournament



MoU of SU with Skill Council
for Mining Sector



Hackathon All India Winner



MoU with LSC India



Leadership Summit



Mega Orientation
Programme



Cricket Tournament

INFRASTRUCTURE FACILITIES

Sangam University is spread over in acre green campus, is at par with the best infrastructural facilities. It possesses IT enabled classrooms, well equipped laboratories, a rich central library, and other modern amenities. Some of the key highlights of SU infrastructure are the following: Sangam University has a well-maintained and resilient infrastructure conducive to holistic growth of students.

- 60 spacious classrooms and tutorial rooms, 25 classrooms and 12 Labs with IT facilities, well equipped Auditorium with 400 seating capacity, 1 Audio- Visual Recording Room, 1 Language Lab. The systems have been loaded with the licensed software. The labs are also linked to the Internet round-the-clock to enable students to be connected globally through High-Speed Internet Connectivity. Library is well equipped with 55,000 books as well as E- learning resources ,e-journals, e-books, e-shodhsindhu, Manupatra, J-Gate, K-hub, NDL, 898 online journals from IEE/IEEE Electronic Library (IEL) Online & Digital Engineering Library (DEL).
- For Outdoor games university has Volleyball Court, Basket Ball Court Badminton Courts, Box Cricket, and a Cricket Ground with 04 flood lights.
- The campus provides a separate hostel facility for girls and boys. There are eight hostels with the capacity to accommodate 510 students. Well- a furnished residential facility for the faculty and staff along with a guest house is available.
- Separate Canteen and Mess are available in the campus to provide hygienic food to the occupants. Grocery store serves to provide general items of daily needs.
- The permanent nursing staff takes care of the health aspects and doctors from SmtKesar Bai Soni Hospital visit the campus on regular basis.



SCHOLARSHIP POLICY 2024-25

(A) MERIT SCHOLARSHIP

Merit Scholarship on the basis of percentage obtained in 12th/10th Class as regular student (without any compartment) in Indian National Board to be given for first year only as per below table.

1. Merit Scholarship is applicable only for Indian National Board in following SU Program only. All Under Graduate and Diploma (Three year or more year Program) except D Pharmacy course.

All Boards First Year	85% to <90 %	90% to <95 %	>95 %
	Scholarship 15%	Scholarship 25%	Scholarship 50%
Subsequent Years	CGPA > 8.5	CGPA > 9.0	CGPA > 9.5
	Scholarship 15%	Scholarship 25%	Scholarship 50%
B Tech (All) / Lateral Entry	Above 80% in all Board		Above 90% in all Board
	Scholarship 30%		Scholarship 50%
Through JEE Percentile	Above 65 Percentile		Above 80 Percentile
	Scholarship 30%		Scholarship 50%
For continuation of Scholarship	Above 8.0 CGPA/SGPA		Above 9.0 CGPA/SGPA

B) SPORTS SCHOLARSHIP

1. The Student should have participated in National or International Tournament.

For UG Course Only		% Scholarship
1.	International Position/Participate	75%
2.	National Position/Participate/NCC/NSS/National	50%
For PG Course Only		% Scholarship
1.	International Position/Participate	75%
2.	National Position/Participate	50%

(C) NEEDY SCHOLARSHIP

1. Scholarship applicable on tuition fees to students taking admission in any program up to 25%
2. The Annual income of family should be less than 03 Lakh.
3. Special Scholarship of Rs 15000 to be provided those students whose Father/Mother or both had passed away subject to maximum of 50% of the tuition fee.

(D) ALUMINI SCHOLARSHIP

1. Student who are alumni of Sangam University will get 20% Scholarship in Tuition fees for their period of study (as per below terms and condition) in any of the higher courses they are enrolled.
2. SU to SU Scholarship is to be given for One Year in PG program and for period of study in other UG Program.
3. For continuation of scholarship in next Year/Sem the Student must obtained 7.0 CGPA/SGPA.

(E) SANGAM GROUP EMPLOYEE SCHOLARSHIP

1. Sangam Staff will get up to 25% Scholarship/discount in Tuition fees for their period of study in any of the course they are enrolled for. This will also be applicable for wards and spouses of the employees.
2. This Scholarship will be withdrawn if the beneficiary leaves the services in between his/her period of study.

(F) OTHER SCHOLARSHIP

1. SSE Students will get 20% Scholarship on Tuition fees in first year only UG Program.
2. Girls Candidate shall be given 10% scholarship on tuition fees for the period of study for all Diploma, Graduate and Post Graduate courses.

(G) SUPER 10 SCHOLARSHIPS

1. 100% Scholarship will be offered to Science Students with 90% in 12th Class if their family income is less than 2LPA.

(H) EXTERNAL SCHOLARSHIPS

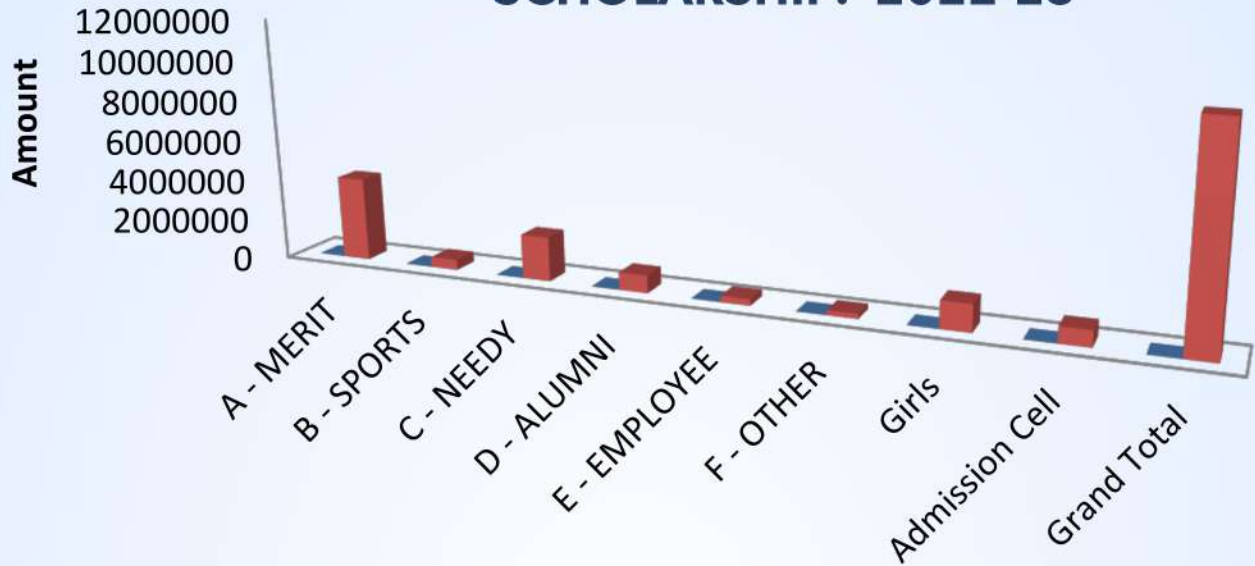
1. SC/ST/OBC Scholarships (as per Govt. Norms)
2. Minority Scholarships (as per Govt. Norms)

NOTE:-

1. Scholarships are only applicable for student of Indian National Recognized Board except OPEN BOARD.
2. Candidate can avail scholarship from any one category only (A to G).
3. Scholarship application form available online at Sangam University website, deadline and detailed schedule will display on website. No application will entrained after cutoff date.

SCHOLARSHIP: 2022-23

SCHOLARSHIP: 2022-23



	A - MERIT	B - SPORTS	C - NEEDY	D - ALUMNI	E - EMPLOYEE	F - OTHER	Girls	Admission Cell	Grand Total
■ No. of student	207	29	340	80	16	24	241	103	1040
■ Amount	4109550	503000	2167120	865400	310000	238900	1319250	782650	10295870

Name of Scholarship	No. of student	Amount
A - MERIT	207	4109550
B - SPORTS	29	503000
C - NEEDY	340	2167120
D - ALUMNI	80	865400
E - EMPLOYEE	16	310000
F - OTHER	24	238900
Girls	241	1319250
Admission Cell	103	782650
Grand Total	1040	10295870

ADMISSION 2024-25



Dr. Amit Jain

Head Admission & Marketing

ADMISSION OFFICE

University Office

☎ +91 78910 50000
📍 NH-79, Bhilwara Chittor Bypass Bhilwara (Raj.)

Bhilwara City Office-1

☎ +91 90010 97346
📍 Golpyau Chauraha, Bhilwara (Raj.)

Bhilwara City Office-2

☎ +91 90010 97356
📍 Sangam Tower, Near Hotel Harsh Palace, Bhilwara (Raj.)

Chittorgarh City Office

☎ +91 90010 97364
📍 Arjun plaza , A-13/2 Bapu nagar Senth, Near HDFC bank, Chittorgarh (Raj.)

Jodhpur City Office

☎ +91 96723 90909
📍 Vally Institute of Professional, Jamna Nagar, Jodhpur (Raj.)

Nimbahera City Office

☎ +91 96607 69749
📍 A-6 Aanad Nagar, College Road Nimbahera, Chittorgarh (Raj.)

Nagaur City Office

☎ +91 95494 94747
📍 Singhvi Bhawan, Kuchera, Nagaur (Raj.)

Badi Sadri City Office

☎ +91 94143 06218
☎ +91 96805 20256

Gangapur City Office

☎ +91 90010 97355

Shahpura City Office

☎ +91 89495 98538

Pratapgarh City Office

☎ +91 97848 33744

Jammu & Kashmir Office

☎ +91 9906020595

Gujarat City Office

☎ +91 81401 99842

Kota City Office

☎ +91 82904 75585

Udaipur City Office

☎ +91 70143 46504

Bijainagar City Office

☎ +91 7891050004



Programme Details For Admission 2024-25

SCHOOL OF ENGINEERING & TECHNOLOGY

S.NO.	NAME OF COURSE	DURATION	ELIGIBILITY
1	Bachelor of Technology (B.Tech) in Computer Science / Electrical / Industrial / Mechanical / Mining / Electronics & Communication / Civil / Mechatronics / Artificial Intelligence & Data Science	4 Years 8 Semester	A minimum of 45% aggregate marks in 10+2 exam from any recognized board with Physics, Mathematics & Chemistry/ Computer Science/ Biology/ Bio-Tech. (Obtained 40% in case of candidates belonging to reserved category) As Per AICTE Eligibility Criteria-2023-24
2	Lateral Entry in II Year Bachelor of Technology (B.Tech) in Computer Science / Electrical / Industrial / Mechanical / Mining / Electronics & Communication / Civil / Mechatronics / Artificial Intelligence & Data Science	3 Years 6 Semester	(I) Passed Diploma examination with at least 45% in appropriate branch of Engineering. (II) Passed B.sc Degree from a recognized University with at least 45% marks & passed 10+2 Examination with mathematics as a subject. (Obtained 40% in case of candidates belonging to reserve category)
3	Master of Technology (M.Tech-Full Time) in Computer Science / Power Systems & Power Electronics / VLSI / Production / Structural / Remote Sensing / Environmental Engg.	2 Years 4 Semester	B.E./ B.Tech/ M.sc or an equivalent degree in related field with at least 50% marks from any recognized University.
4	Master of Technology (M.Tech-Part Time) in Computer Science / Power Systems & Power Electronics / VLSI / Production / Structural / Remote Sensing / Environmental Engg.	3 Years 6 Semester	B.E./ B.Tech/ M.sc or an equivalent degree in related field with at least 50% marks from any recognized University.
5	Diploma in Engineering in Computer Science / Electrical / Mechanical / Mining / Electronics & Communication / Civil	3 Years 6 Semester	The candidate must have scored a minimum of Passing marks in Class Xth board examination. He/ She must have passed in Mathematics and Science subject separately.
6	Lateral Entry in Diploma Engineering in Computer Science / Electrical / Mechanical / Mining / Electronics & Communication / Civil	2 Years 4 Semester	A Minimum of 45% aggregate marks in 10+2 Science (PCM) from any recognized board or ITI (Two Year) with 45% marks.
7	D.Voc - Mining	3 Years 6 Semester	The candidate must have scored a minimum of Passing marks in Class Xth board examination. He/ She must have passed in Mathematics and Science subject separately.
8	Bachelor of Computer Applications (BCA) (SAP Tools / Sales force Development / Web Development / Mobile App Development / Networking / GST)	3 Years 6 Semester	A Minimum of 45% aggregate marks in 10+2 exam from any recognized board.
9	Master of Computer Applications (MCA)	2 Years 4 Semester	A Minimum of 50% aggregate marks in BCA/Bachelor Degree in Computer Science Engineering or equivalent degree from any recognized university or B.Sc / B.Com/ BA with mathematics at class 12 level or at graduation level
10	Post Graduate Diploma in Computer Applications (PGDCA)	1 Year 2 Semester	Passed Bachelor's Degree of minimum 3 years duration in BCA, B.Sc. (IT/Computer Science) or at Graduation Level. Obtained at least 50% marks in the qualifying Examination.
11	Diploma in Fire and Safety Management / Health, Safety and Environment / Industrial Safety Management	1 Year	12th Any Stream
12	PG Diploma in Fire and Safety Management / Health, Safety and Environment / Industrial Safety Management	1 Year	Graduation – Any Stream
13	Advance Diploma in Industrial Safety Management	1 Year	Graduation – Any Stream
14	Bachelor's Degree in Fire Technology and Industrial Safety Management	3 Years	12th Any Stream
15	Master's Degree in Fire Technology and Industrial Safety Management	2 Years	Graduation – Any Stream

SCHOOL OF MANAGEMENT STUDIES

1	Bachelor of Business Administration (BBA)	3 Years 6 Semester	A minimum of 45% aggregate marks in 10+2 Class Examination from any recognized board for GEN, 42% for OBC, 40% for SC/ST.
2	Bachelor of Business Administration (BBA) (Hons/ Research)	4 Years 8 Semester	A minimum of 45% aggregate marks in 10+2 Class Examination from any recognized board for GEN, 42% for OBC, 40% for SC/ST.
3	BBA in Logistics	3 Years 6 Semester	A minimum of 45% aggregate marks in 10+2 Class Examination from any recognized board for GEN, 42% for OBC, 40% for SC/ST.
4	BBA in Retail Management	3 Years 6 Semester	A minimum of 45% aggregate marks in 10+2 Class Examination from any recognized board for GEN, 42% for OBC, 40% for SC/ST.
5	Bachelor of Commerce (B.Com)	3 Year 6 Semester	A minimum of 40% aggregate marks in 10+2 Class Examination from any recognized board.
6	Bachelor of Commerce (B.Com) (Hons/ Research)	4 Years 8 Semester	A minimum of 40% aggregate marks in 10+2 Class Examination from any recognized board.
7	MBA (Full Time) with specialization in Finance/ Marketing / HR / Agri Business Management / Hospital Management	2 Years 4 Semester	Passed graduation in any faculty from the any University Grants Commission (UGC) recognized Universities in India or abroad recognized equivalent thereto in any discipline (Science, Art, Commerce or any other) with at least 50% marks (45% for SC/ST/OBC) in aggregate.
8	MBA (1 Year) with specialization in Marketing / Agri Business Management	1 Year 2 Semester	Passed a 4 year bachelor Degree with at least 50% marks (45% for SC/ST/OBC) in aggregate
9	MBA Executive	2 Year 4 Semester	Passed graduation in any faculty from the any University Grants Commission (UGC) recognized Universities in India or abroad recognized equivalent thereto in any discipline (Science, Art, Commerce or any other) with at least 50% marks (45% for SC/ST/OBC) in aggregate. (1 year Experience)
HOTEL MANAGEMENT			
10	Diploma in Hotel Management (DHM)	1 Year 2 Semester	A minimum of 40% aggregate marks in 10+2 Class Examination from any recognized board for GEN, 42% for OBC, 40% for SC/ST.
11	Bachelor of Hotel Management (BHM)	3 Years 6 Semester	A minimum of 45% aggregate marks in 10+2 Class Examination from any recognized board for GEN, 42% for OBC, 40% for SC/ST.

SCHOOL OF BASIC & APPLIED SCIENCES

1	Bachelor of Science (B.Sc. - PCM / CBZ)	3 Years 6 Semester	A minimum of 45% aggregate marks in 10+2 Class Examination with Science from any recognized board.
2	Bachelor of Science - Geology	3 Years 6 Semester	A minimum of 45% aggregate marks in 10+2 Class Examination with Science from any recognized board.
3	Bachelor of Science (Honors & Research) Chemistry / Physics / Botany / Zoology / Geology / Mathematics	4 Years 8 Semester	A minimum of 45% aggregate marks in 10+2 Class Examination with Science from any recognized board.
4	Master of Science (M.Sc. – Chemistry/ Physics / Botany / Zoology / Mathematics / Environment/ Geology / Geophysics)	2 Years 4 Semester	B.Sc degree in relevant subject with a minimum of 50% marks from a recognized University.
5	Master of Science (M.Sc. – Geo Informatics)	2 Years 4 Semester	B.Sc./ BCA/ BA with Geography or its Equivalent with minimum of 50% marks from a recognized University
6	PG Diploma in Remote Sensing and GIS	1 Year	Graduation - Any Stream

SCHOOL OF LEGAL STUDIES

1	BA-LLB (Integrated)	5 Years 10 Semester	Passed 10+2 Examination in any stream as regular mode from any recognized board with 45% for GEN, 42% for OBC, 40% for SC/ST.
2	LLB	3 Years	Bachelor Degree from any recognized University with a minimum of 45% for GEN, 42% for OBC, 40% for SC/ST.
3	LLM	2 Years 4 Semester	A Minimum of 50% marks in LLB from any recognized University.

SCHOOL OF ARTS & HUMANITIES

1	Bachelor of Arts (BA) in Geography / Political Science / History / Economics / English Literature / Hindi Literature / Sanskrit Literature / Sociology / Public administration / Drawing / Music	3 Years 6 Semester	A Minimum of 45% aggregate Marks in 10+2 examination from any recognized Board with any stream.
2	Master of Arts (MA) in History / Geography / Political Science / Economics / Sociology / Public administration / English Literature / Sanskrit Literature / Hindi Literature / Music / Drawing & Painting	2 Years	Graduation in any Stream.
3	M.S.W.	2 Years	Graduation in any Stream.
4	Diploma in Library & Information Science (D.Lib)	1 Year 2 Semester	A Minimum of 45% aggregate Marks in 10+2 examination from any recognized Board.
5	Bachelor of Library Science (B.Lib)	1 Year 2 Semester	Graduation in any Stream.
6	Master of Library and Information Science (M.Lib)	1 Year 2 Semester	Graduation in B.Lib with 45% aggregate marks

SCHOOL OF EDUCATION

1	Master of Arts (MA) in Education	2 Years	Graduate in any stream
2	Master of Arts (MA)/Master of Science (M.Sc) in Education Technology	2 Years	Graduate in any stream
3	PG Diploma in Education Leadership & Management	1 Years	Graduate in any stream
4	PG Diploma in Educational Guidance & Counselling	1 Years	Graduate in any stream

SCHOOL OF AGRICULTURE SCIENCE & TECHNOLOGY

1	B.Sc. Agriculture (Hons.)	4 Years 8 Semester	(Through JET Rajasthan)
2	B.Sc. (Hons.) Agri Business Management	4 Years 8 Semester	A Minimum of 50% aggregate marks in 10+2 Examination from any recognized board in any science stream. (Obtained 45% in case of candidates belonging to reserved category)

SCHOOL OF VOCATIONAL STUDIES

1	BVOC - Interior / Event Mgmt. / Animation / Fashion / Graphics / CAD / Digital Marketing	3 Years 6 Semester	A Minimum of 50% aggregate marks in 10+2 Examination from any recognized board. (Obtained 45% in case of candidates belonging to reserved category)
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SCHOOL OF PHARMACY

1	Diploma in Pharmacy (D. Pharma)	2 Years	A Minimum of passing marks in 10+2 examination from any recognized Board with Physics, Chemistry & Mathematics / Biology as their main subject & Passed in English subject also.
2	Bachelor of Pharmacy (B. Pharma)	4 Years 8 Semester	A Minimum of 45% aggregate marks in 10+2 examination from any recognized Board with Physics, Chemistry & Mathematics / Biology as their main subject & Passed in English subject also.
3	DHA	3 Years 6 Semester	A minimum of 45% aggregate marks in 10 class from Nepal board

SCHOOL OF PHYSIOTHERAPY

1	Bachelor of Physiotherapy (BPT)	4 Years 8 Semester	A minimum of 45% aggregate marks in 10+2 PCB
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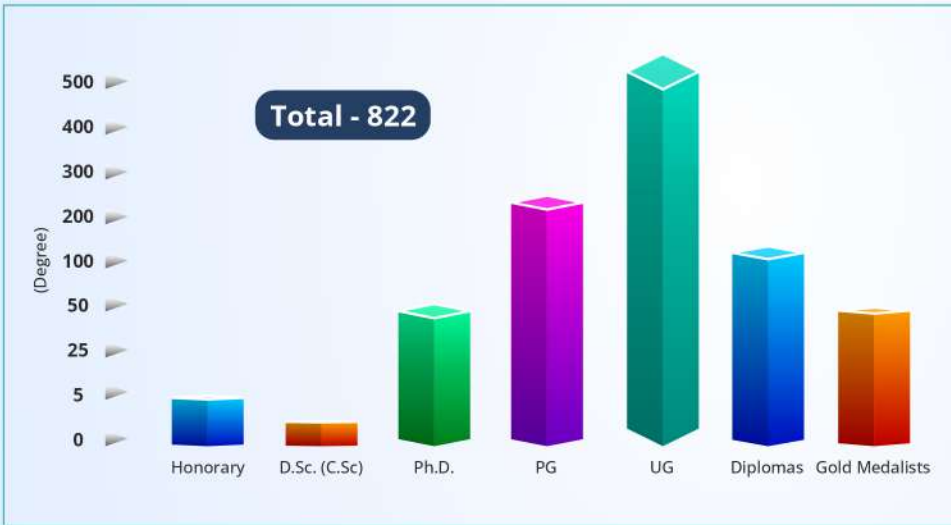
(SUBJECT TO APPROVAL*)

RESEARCH PROGRAMME

1	Ph.D. (All Streams)	3 Years 6 Semester	Master's Degree in relevant field from any recognized University with a minimum of 55% aggregate Marks.
2	Ph.D. (Part Time)	4 Years 8 Semester	Master's Degree in relevant field from any recognized University with a minimum of 55% aggregate Marks.

9TH CONVOCATION

Sangam University held its 9th convocation ceremony on March 01, 2023. The inaugural was graced by Chief Guest Dr. Vinod Kumar Ladia, International Director Lions Clubs and Shri Rampal Ji Soni, Chairman Sangam Group. Dr. Ladia has been a part of the textile manufacturing industry for more than 53 years. He is chairman for Shree Rajasthan Syntex Limited and his corporate responsibilities include legal matters, finance and marketing. He is also responsible for organizing a bilateral agreement between India and Malaysia. Director Ladia is a Progressive Melvin Jones Fellow. He has also served as a chairman of the Confederation of Indian Textile Industry and president of the Indian Spinners Association. He is a member of the All India Management Association and the Textile Association of India. He has received a Lifetime Achievement Award from the Indian Ministry of Textiles as well as a presidential award from the president of India for his achievements as chairman of the Export Council.



OUR ADMINISTRATION

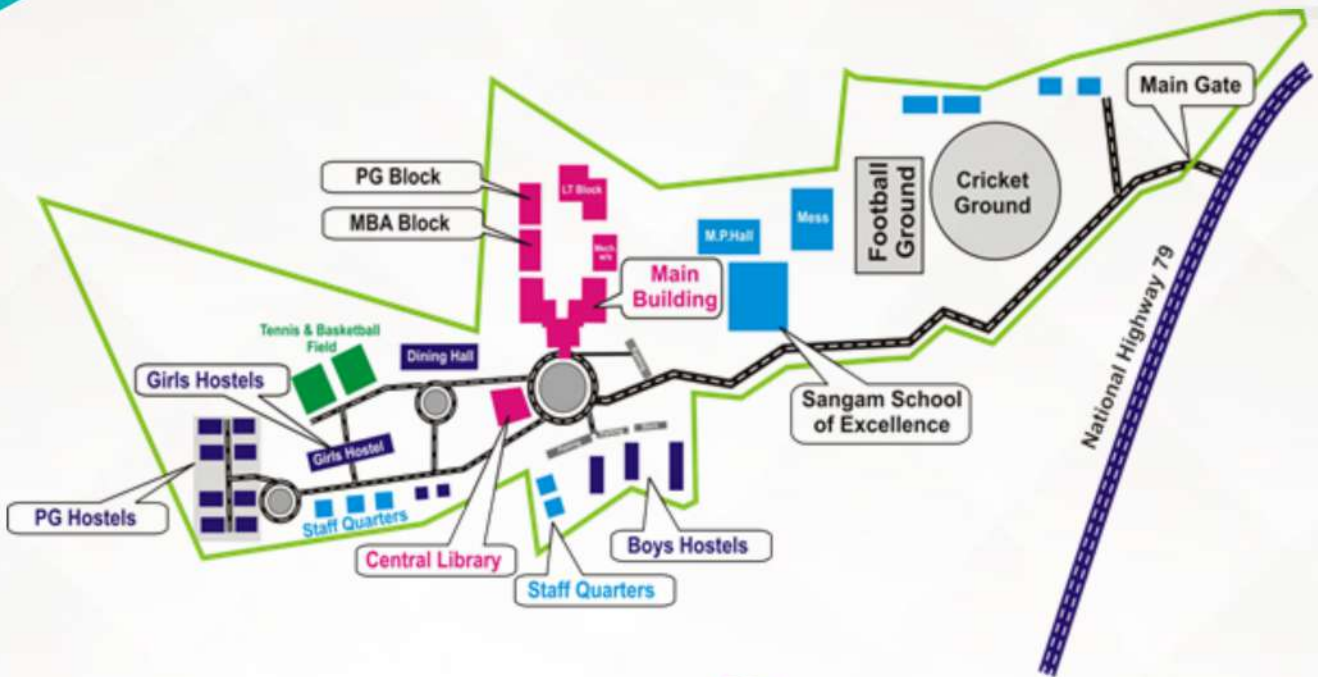


!! कुल-गीत !!

श्री राम के अनुराग से, मेवाड़ भी संगम बना ।
शैक्षणिक गंगा की धारा बह रही सुहृदयमना ॥
साहित्य संगम, ज्ञान संगम, मान संगम वंदिता ।
गुरु ज्ञान के सम्मान का, अभिमान है धन अस्मिता ॥ 1 ॥

ज्ञान भी, विज्ञान भी, कानून, शोध का जड़-तना ।
वस्त्रनगरी की धरोहर श्रेष्ठ शिक्षालय बना ॥
विश्वविद्यालय यह संगम पुण्य का सर्जन करें ।
मन वचन - कर्म से, बस ज्ञान का अर्जन करें ॥ 2 ॥

आलोक सब संसार में, फैला रहा है ज्ञान का ।
विद्या, कला, कौशल बने, कारण हमारी मान का ॥
विश्व में जिस देश का बस, अन्तिमा उत्कर्ष है ।
विश्वविद्यालय यह संगम, खुद में भारतवर्ष है ॥ 3 ॥



SANGAM UNIVERSITY, BHILWARA (RAJ.)

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