

SALIM HABIB UNIVERSITY

(FORMERLY BARRETT HODGSON UNIVERSITY)

Tracks Offered

01 Molecular Biosciences

02 Virology & Immunology

03 Bioinformatics and Computational Biology

04 Applied Biosciences

The BS Biosciences program provides intellectual development and maturity; training graduates for career options that include teaching, research, and/or service in the healthcare and life sciences. The program emphasizes on flexibility in pursuing different paths within biological sciences as well as interdisciplinary training to meet the individual professional goals of each student.

Placements & Careers:

- Pharmaceutical Industries
- Diagnostics Labs
- Healthcare Centres
- Food & Beverage Industries
- Research Centres
- Academic Institutions

Scholarship Scheme

Scholarships	Overall Percentage in SHU Merit List	Scholarship Offers (For First Two Semesters)
Dr. Salim Habib Scholarship	70% and above	100% of Tuition Fee
SHU Higher Achiever	60% to 69.99%	75% of Tuition Fee
Dr. Iram Afaq Scholarship	50% to 59.99%	50% of Tuition Fee

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Visit us: www.shu.edu.pk



SALIM HABIB UNIVERSITY

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BS BIOSCIENCES

Faculty of Science



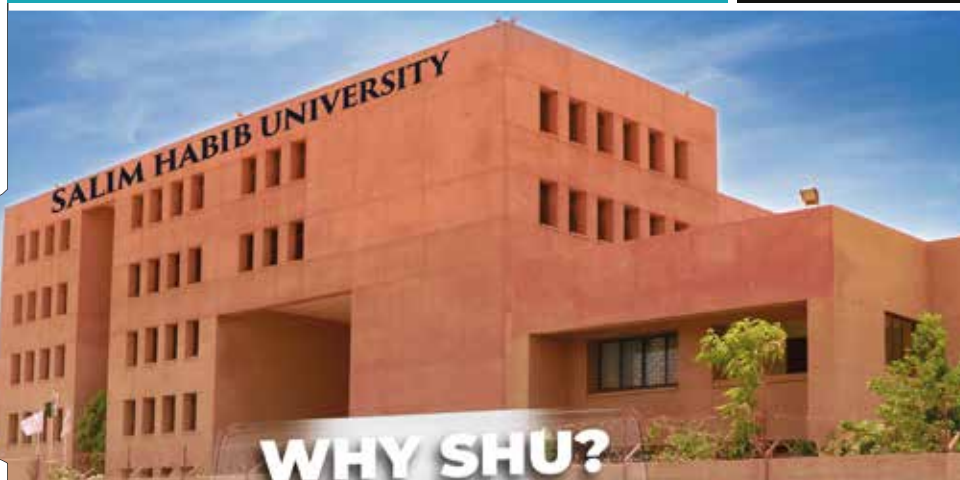
Chartered by Government of Sindh - Recognized by
HEC, Sindh HEC/CIAC, PEC & PCP

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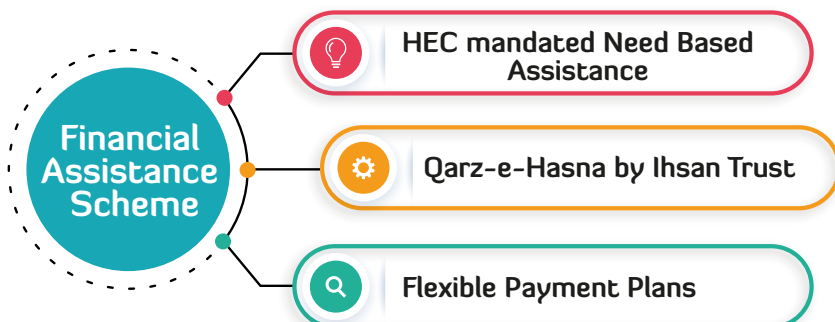


BS
BIOSCIENCES



- Department of Biosciences has a large number of highly experienced & foreign qualified PhD Faculty and well-equipped air-conditioned laboratories to create conceptual learning, experience and skills to resolve various food and health-related problems.
- The program offers a conceptual experience through interactive classroom sessions and hands-on experience through lab work.
- SHU caters to help students in their career development through internships, small research projects, special lectures, and training programs for personal development.
- SHU offers an excellent learning environment with a four-floor library, computer labs, and a fast internet facility to its students.

We offer Need-Based Assistance under:



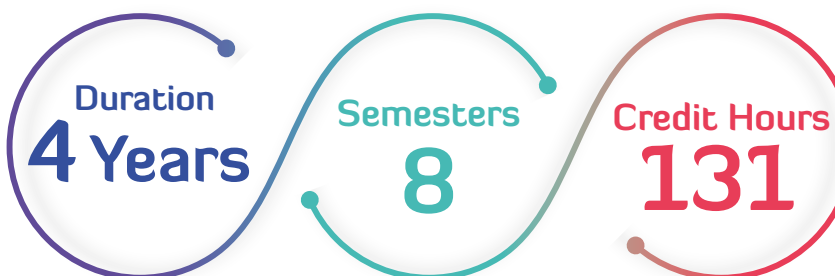
Terms & Conditions Apply

Why Biosciences?

- Biosciences is a fascinating area of biology that derives major advances in environment, system biology, molecular biology, immunology, virology, tissue culture technology, health, food and nutrition, bio-manufacturing, and many others.
- SHU identified a knowledge gap in the minds of people who wanted to work on modern problems in the field of science, academics, food & pharmaceutical industries, diseases, and research.
- Hence, SHU introduced Biosciences (also known as Life Sciences) which offers a unique combination of multiple advanced biology courses along with Social and Management Sciences.
- Biosciences is a leader in developing and commercializing science.



Program Structure



Eligibility

- Minimum 50% marks in HSSC (Pre-Engineering or Pre-Medical) or equivalent qualifications recognized by IBCC (Inter Board Committee of Chairmen)
- Qualify the Aptitude Test and Interview at Salim Habib University