



HIMALAYAN SCHOOL OF SCIENCE & TECHNOLOGY (HSST)

At HSST, we enable you as engineering professionals to provide technical solutions in a time of rapid social and technological changes.

B.Sc. (Hons.)
Bachelor of Science (Hons.)
in Data Science



www.srhu.edu.in



Teaching and Training

We practice student-centric pedagogy for effective and innovative learning.



Emphasis on practical learning, innovation, skill development and exposure to the latest technological advancements.

- Lectures, guest lectures by industry experts, laboratory sessions, industry visits, workshops, seminars, inter-disciplinary programs, projects, group activities, one-on-one discussions, leveraging multimedia and digital platforms
- Hands-on experience in labs designed with latest technology, conferences, seminars, research based projects, assignments/field projects, and practical work

B.Sc. (Hons.) **Bachelor of Science (Hons.)** **in Data Science**



FACULTY



The faculty, having a blend of both industry and academia, provide hands-on learning and help students gain practical insights.

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PLACEMENTS



Excellent links with industry and leading institutions.

Dedicated Placement Cell that provides 'Summer Internship' and 100% placement support.

Highest package INR 10 Lakhs p.a.



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HIGHLIGHTS



1

Collaborations with IBM, IIT Roorkee, and Academic Alliance with Ui Path

2

Industry Academia Interface

3

Innovative Learning & Entrepreneurship

4

Industrial Training & Certification Programs

5

Internationally recognized pedagogy

6

Mentorship and Personality Development Programs

7

Excellent Placement Record

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UNDERGRADUATE DEGREE



Bachelor of Science (Honors) in Data Science

With this B.Sc.(Hons.) in Data Science, you will be able to

1. Comprehend and apply methodologies and use intricate mathematical and statistical models to tackle real-world in various disciplines
2. Understand various statistical software packages to conduct data analysis and draw actionable conclusions from computer output
3. Apply data science in business, finance, management, marketing and beyond

B.Sc. (Hons.)

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EMPLOYMENT OPPORTUNITIES



Data scientist
Analyst
Data modeler
Business intelligence developer
Infrastructure engineer
Big data engineer
Data architect
Enterprise architect, etc.



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ELIGIBILITY & DURATION



Candidates must have passed 10+2 (with an aggregate of minimum 50% marks) in any discipline with Mathematics as an essential subject.

3 years
(6 semesters)



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PROCESSES



UNDER GRADUATE PROGRAMS

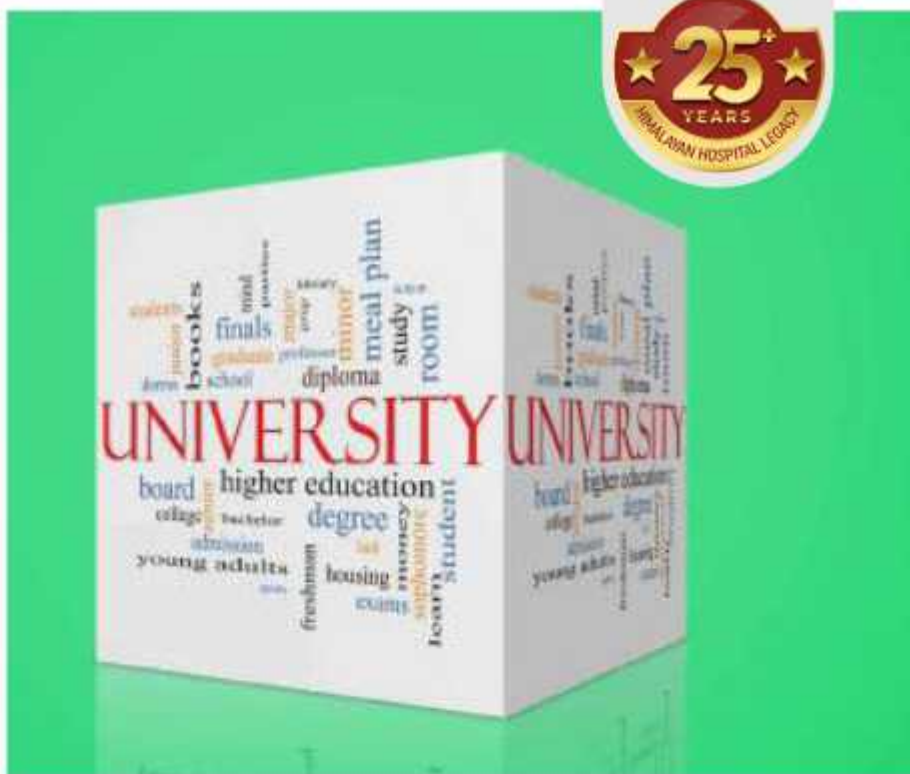
B.Sc. (Hons.) [Bachelor of Science] in Data Science

Admission is strictly based on the merit list prepared on the basis of marks secured in the qualifying examination or as decided by the University, from time to time.

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FREE STRUCTURE



B.Sc. (Hons.) in Data Science

Fee Category	Program	Fee*(₹)
Tuition Fee (Per Semester)	Regular-AIC	30,000
	Regular-PRU	22,200
Admission fee	One Time, at the beginning	7,500
Enrollment Fee		1,000
Refundable Security		7,500
Examination fee (Per University Exam)*	Regular	4,000
Supplementary Exam fee (Per Course)*		1,000
Convocation Fee	One Time, Pre Final Semester	2,000

AIC - All India Category | PRU - Permanent Resident of Uttarakhand

*Fee is subject to revision

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SCHOLARSHIPS



- 1 Merit Scholarship**
Upto 100% of Tuition fee
- 2 Merit cum Means Scholarship**
Upto 50% of Tuition fee
- 3 Special Scholarship**
Upto 100% of Tuition fee for
 - Ward of Armed Forces/Para Military Forces/Police Force Personnel (Serving and Retired; Non-commissioned Officers)
 - Transgender Candidate
 - Differently abled Candidate
- 4 Free-ship Scholarship**
Completely free education for One Candidate in each academic program of the University who is an orphan / has no earning member in the family.
- 5 Alumni concession**
Upto 25% of Tuition fee
- 6 26% fee relaxation for students from Uttarakhand (Permanent resident)**
- 7 Interest free Education Loan facility.**

*Terms & Conditions Apply

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DEPARTMENT CONTACT



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Uttarakhand No. 12 of 2013.

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