

Department of Computer and System Sciences
Siksha Bhavana (Institute Of Science)
Visva-Bharati
Santiniketan



Internship in Computer Science
(2026-27)

Last Date of Application: 12th September, 2026

Contact details of the Co-ordinator

Dr. Debaditya Barman

Assistant professor

Department of Computer and System Sciences

Visva-Bharati, Santiniketan – 731235

Email. debaditya.barman@visva-bharati.ac.in

Phone No. 9331740302

General Information

1. **Duration:** 120 Hours
2. **Accommodation and travel:** No accommodation and travel assistance will be provided by the Department/ University.
3. **Financial assistance:** There is no provision for any financial assistance.
4. **Important dates:**
Last date of application – 12.09.2026
Publication of the list of students selected for interview – 15.09.2026
Date of interview – 17.09.2026
5. **Application:** Click on the following Google link, fill out, and submit the Google form.
<https://docs.google.com/forms/d/e/1FAIpQLSeQH5ltqlzzaH73uUTD44sy5u4LeJZ8zDm0y144xho5cWnfdg/viewform?usp=publish-editor>
6. **Selection process:** Interview (hybrid mode).
7. Shortlisted candidates will be notified with a payment link by email to make payment within **23.09.2026**.
Internship fees: Rs. 2000/-
8. **Mode of the programme:** Hybrid
9. **Eligibility:** UG students under NEP-2020 (Semester V onwards)
10. **Period of the internship:** 120 hours as per the UGC Regulations within the period **25.09.2026- 31.12.2026**.
11. The work carried out during the internship will be evaluated through an **offline oral presentation/viva voce** to be conducted in the Department on a single working day. The evaluation will be based on the quality of **design and/or implementation (40%)**, **demonstration of the work (20%)**, **presentation and viva voce (20%)**, and **internship report (10%)**. In addition, **publication prospect (5%)** and **IPR maturity (5%)**, wherever applicable, will also be considered.

Details of the Internship Programme offered by the Department of Computer and System Sciences, Visva-Bharati

Internship Code	Title of the Programme	Intake	Name of the Mentor
IPDCSS 01	Multi-objective optimization	02	Prof. Paramartha Dutta <i>paramartha.dutta@visva-bharati.ac.in</i>
IPDCSS 02	Quantum Computation and Quantum Information/ Healthcare Informatics	02	Prof. Utpal Roy <i>utpal.roy@visva-bharati.ac.in</i>
IPDCSS 03	Internet of Things	02	Mr. Tathagato Mukhopadhyay <i>tathagato.mukhopadhyay@visva-bharati.ac.in</i>
IPDCSS 04	Machine Learning	02	Dr. Kakali Datta <i>kakali.datta@visva-bharati.ac.in</i>
IPDCSS 05	Quantum-Inspired Computing	02	Dr. Tarun Biswas <i>tarun.biswas@visva-bharati.ac.in</i>
IPDCSS 06	Wireless Communication, Network Security, Image Processing	02	Dr. Subhasis Banerjee <i>subhasis.banerjee@visva-bharati.ac.in</i>
IPDCSS 07	Algorithmic Graph Theory	02	Ms. Sanchita Pal Choudhuri <i>sanchita.palchoudhuri@visva-bharati.ac.in</i>
IPDCSS 08	Bioinformatics	02	Dr. Madhusudan Paul <i>madhusudan.paul@visva-bharati.ac.in</i>
IPDCSS 09	Steganalysis	02	
IPDCSS 10	Image Processing	02	
IPDCSS 11	Machine Learning	02	Dr. Debaditya Barman <i>debaditya.barman@visva-bharati.ac.in</i>
IPDCSS 12	Social Media Analytics	01	
IPDCSS 13	Complex Network Analysis	01	
Total		24	

