Research Facilities

Department of Computer Science, CHRIST (Deemed to be University), Bangalore Central Campus

2026–27 (June–October 2026)

Facility	Description
Ph.D. in Artificial Intelligence	New doctoral programme introduced in August 2026, with department coursework in Advanced Mathematical and Statistical Methods for AI Research
Cloud computing credits	Google Cloud skills credits worth USD 5,000 for student and research work
Consultancy Cell	Runs training and consultancy programmes for academic and industry partners
Centre for Innovation and Applications (CIA)	Supports industry certification, including AWS Cloud Foundations for 56 students
Licensed learning platforms	Udemy (Generative AI, Agentic AI) and UiPath Academy (automation) for students

2025–26

Facility	Description
Research clusters	6 thematic research clusters, each running research activities and professional development programmes
Department International Cell	Coordinates international visits, collaborations and research proposals
Research proposal review committee	Department-level committee that reviews project proposals before submission
Incubation Cell	Supports student startups such as Sports Hunt, SOCIO, LEVELEDCV and AGRI-ON GreenTech Solutions
Seed money	20 faculty members applied for University seed money for research
Ph.D. programme in Computer Science	Doctoral research with recognised guides; one scholar qualified NET

2024–25

Facility	Description
Research clusters	7 thematic research clusters formed
Incubation Cell	5 startups and 10 incubatees supported
Seed money	21 faculty members applied for University seed money
Ph.D. programme in Computer Science	8 of 22 scholars completed their Ph.D.

2023–24

Facility	Description
Domain-based laboratories	Laboratories organised by subject domain for practical and project work