

Interdisciplinary Ph. D programme

CIRI offers a rigorous Ph.D. program specifically designed to address pressing local and global challenges through a collaborative and interdisciplinary framework. Our program encourages students to engage with complex problems from various perspectives and leverage knowledge from multiple fields.

CIRI provides state-of-the-art facilities for integrative biology and the enrolled students are strengthened with a range of seminars, meetings, trainings and workshops. This provides them with opportunities to interact and learn contemporary advancements in the field. Students are often encouraged to attend national and international meetings and conferences.

CIRI offers a broad range of research themes including Genomics, Epigenomics, Disease biology, Protein Structural Biochemistry, Green Chemistry and Neurosciences.

Students across disciplines like Life Sciences, Chemistry, Physics, Computer Science/Artificial intelligence, Mathematics, Environmental Science, Food Science, and Geography are eligible for the program. We seek candidates who are passionate about contributing to innovative solutions and who are eager to engage in cutting-edge interdisciplinary research with a meaningful impact

