

Ph.D. Opportunities



CSIR-IICT, Hyderabad





Institute with Industrial Outlook and Academic Ambience

PhD Programme: Subjects

Chemical Sciences

Biological Sciences

Engineering Sciences

Physical Sciences

Research Areas

Organic Chemistry/ Organic Synthesis/ Process Chemistry / Natural Products

Medicinal Chemistry / Agrochemicals / Fluoro Chemistry / Photo Chemistry / Lipids Science & Technology

Analytical Chemistry / Molecular Modelling / Computational Chemistry

Inorganic & Physical Chemistry / Catalysis / Polymers & Functional Materials / Nanomaterials

Biology / Chemical Biology / Bioinformatics & Pharmacology

Chemical Engineering / Environmental Sciences & Engineering / Bio-Chemical Engineering / Chemical Technology / Computer Science & Engg.

<u>Eligibility:</u> Master's Degree in relevant subjects and a Valid fellowship for Ph. D. programme such as CSIR/UGC JRF or DST-INSPIRE/ICMR/DBT fellowship etc.

Eligible candidates are requested to submit the application through the

link: https://www.iict.res.in/aau or

send an email with your Biodata & Research Interest to

iictphd@csiriict.in