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| Semester | AUG 2022 |
| Open to semester | 13 |
| Course code | CH5722 |
| Course title | Lab training |
| Credits | 2 / |
| Course Coordinator & participating faculty (if any) | Jeetender Chugh |
| Nature of Course | Lab |
| Pre-requisites | NA |
| Objectives (goals, type of students for whom useful, outcome etc) | You will be getting training in a lab of your choice (Physical Chemistry Experimental, Physical Chemistry Theory, Organic Chemistry, and Inorganic Chemistry). You will be completing three lab training (register each with a different course code) before the second year of the iPhD program starts. Each lab training period is 4 weeks (or as defined by the coordinator). The objective of lab training is discussed by the respective PI of the lab. |
| Course contents (details of topics /sections with no. of lectures for each) | NA |
| Evaluation /assessment | End-Sem Examination-% Mid-Sem Examination-% Others-% |
| Suggested readings (with full list of authors, publisher, year, edn etc.) | NA |