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P03. Students will be trained to work effectively and safely in the laboratory environment independently as well as in teams.

P04. Students will be able to design and carry out scientific experiments as well as accurately draw logical inferences from the results of such experiments.


P05. Students will be able to explain why chemistry is an integral activity for addressing social, economic, and environmental problems

5. Programme structure (Int. MSc Chemistry)

Total Credit for the programme: (UG + PG): 130 + 80 = 210

Structure of the curriculum:

Course category	No of courses	Credits per course	Total Credits
I. Core courses	40	3/4/6/8	135
II. Elective courses			
Generic elective (GE) courses	10	3	30
Discipline Specific Elective (DSE) Courses	9	3	27
III. Ability Enhancement Compulsory (AEC) Courses	3	3/4	10
IV. Skill Enhancement Course (SEC)	3	2/3	8
Total Credits			210


Controller of Examinations
Tezpur University
Tezpur, Assam