

Dr. Ankur Ray

Department: Chemistry

Qualification: M.Sc., Ph.D.

Designation: Assistant Professor

Specialization: Organic Chemistry

Area of Interest:

Organic Synthesis: 1, 3 dipolar cycloaddition reactons (e.g. azide- alkyne cycloaddition, nitrone cycloaddition, nitrile oxide cycloaddition etc). Ring closing metathesis (RCN using Grubb's catalyst) using carbohydrate molecules

Preparation of bioactive organic molecules