

**Admission  
OPEN**

**Master's Programme  
in MOLECULAR  
CHEMISTRY  
2020-21**

**M.Sc. (Molecular Chemistry)**

**Eligibility:** B.Sc. or equivalent with (min 60 %) and 10+2 (min 60 %)

**Course to be offered:**

Principle of general chemistry (organic, inorganic, physical, heterocyclic & natural products), Bio-organic chemistry, Bio-inorganic chemistry, Chemical biology, Molecular material, Chemistry of biomaterial, Green chemistry, Renewable energy, Supramolecular chemistry, Click chemistry

**(Syllabus based on UGC-NET & focused on future research)**

**Master's in Molecular Chemistry: something for you?**

- Molecular Chemistry is closely connected to the **Amity Institute of Click Chemistry Research and Studies (AICCRS)** which is the first department in the world, hosting world-class research groups and a state-of-the-art research facility.
- Our unique program structure supports leadership and collaboration.
- Our faculty engage in research interests that can be classified in multiple ways, demonstrating our unique interdisciplinary and collaborative approach.

**Why Study this Course?**

- Best platform for engaging simultaneously in study and research program.
- With this new program, we are exploring at the spatial dimension of molecular recognition that has real world applications.
- Teaching takes place in small groups and in a motivating, individual setting.
- Our target is to generate quality who have passion and hunger to do something in the field of science and technologies to fulfill their future dreams.

For more details, please visit [www.amity.edu/aiccrs](http://www.amity.edu/aiccrs)