

Amarendra Dasadhikari

1st year M.Sc. chemistry Student
Inorganic Chemistry (Specialization)
SPPU , PUNE (INDIA)

D.O.B. : 09.03.1999
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Academic Background:

Institution	Completion Year	Some Distinct Courses
M.Sc. (Chemistry) Savitribai Phule Pune University Pune , SPPU (Maharashtra)		Organometallic Chemistry Inorganic Spectroscopy
B.Sc. Chemistry (Honours) UpendraNath College , Soro, Balasore	October 2020	Inorganic Chemistry Organic Chemistry Physical Chemistry Industrial Chemistry Green Chemistry Environmental Chemistry Polymer Chemistry Math / Physics
HSC Certification Siddhi Vinayak Residential, +2 Science College , Balasore	March 2016	Chemistry (76/100) Mathematics (82/100) Physics (71/100)

- 81% in Honours (A+ Grade with First division)

- Higher Secondary (2016) with 74.17% and 10th (2014) with 81%

Some Performed Project Work

- Magnetic nanoparticles
  In my BSc. Course I prepared a project work in my last year which was a good project and I learn a great knowledge from it. I think this project is very helpful for my future career.

Research Interests

Organometallic Synthesis with Reagents , Future of Hydrogen (Opportunities & Challenges)

Characterization Techniques

Software Skill

Chemdraw 12.0 , Microsoft Word , Excel , PowerPoint etc.

Research Projects

Academic Achievements

- Qualified the CUCET M.Sc. entrance exam in Chemistry in 2020 and also qualified the state CPET M.Sc. entrance exam.