

CURRICULUM VITAE



NAME - Subhadeep Majumdar

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PRESENT LOCATION – Department Of Geology, University Of North Bengal,
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EDUCATIONAL QUALIFICATIONS

YEAR	DEGREE	INSTITUTE	PERFORMANCE
2016	M.Sc	University Of Calcutta	1 st Class
2014	B.Sc	Asutosh College, University Of Calcutta	1 st Class
2011	ISC	Don Bosco School, Siliguri	1 st Class
2009	ICSE	Don Bosco School, Siliguri	1 st Class

ACHIEVEMENTS AND AWARDS

- Qualified **Joint CSIR-UGC Net Exam**, Dec-2015 as **UGC JRF** with **AIR-46**
- Qualified **GATE** in 2016
- Selected for **Japan-Asia Youth Exchange Program in Science (SAKURA PROGRAM)** conducted by the **Japan Science and Technology Agency (JSTA)** and worked at the **Department Of Earth Science, Kanazawa University, Japan** in 2018

INTERNSHIPS

- GSI Refresher Course on **RAMAN Spectroscopy & Fluid Inclusion studies** at **GSI, Eastern India Division**, Salt Lake, Kolkata in 2019
- **SAKURA Student Exchange Program** at **Kanazawa University, Japan**, in 2018
- Summer Internship at **ONGC, Kolkata** in 2015

RESEARCH EXPERIENCE

- **PhD- Pursuing (2017-Present)**
April 2017 to March 2019 – **UGC JRF**
April 2019 to June 2019 – **UGC SRF**
Institute: *Department Of Geology, University Of Calcutta*
Supervisor- *Dr. Rajib Kar*

PUBLICATIONS

- Nil

TEACHING EXPERIENCE

- **Assistant Professor (Contractual)**
Department Of Geology
University Of North Bengal
1st July, 2019 – Present
- **UG Teaching Experience – 2019 – present**
- **PG Teaching Experience – 2019 – present**
- **M.Sc Dissertation – 2 students (Guided), 2 students (Ongoing)**
- ***Subjects taught at UG*** – Mineralogy, Tectonics, Palaeontology, Igneous Petrology, Metamorphic Petrology, Climatology, Oceanography
- ***Subjects taught at PG*** – Mineral Science, Igneous Petrology, Metamorphic Petrology, Climate Science

POSITIONS OF RESPONSIBILITY

- Member, ***Post-graduate Board of Studies***, University Of North Bengal since 1st July, 2019
- Member, ***Under-graduate Board of Studies***, University Of North Bengal since 1st July, 2019
- Paper Setter and Examiner of PG and UG Exams

RESEARCH INTERESTS

- Petrographical and Geochemical study of high grade metamorphic rocks.
- Metamorphic and Crustal evolution of high grade Precambrian terrains.
- Petrological and geochemical modelling (eg. Metamorphic phase equilibria).