

Ambika Pothal

Geologist

Name: **Ambika Pothal**
Designation: **Asst. Prof. in Geology**
Office Address: **Department of Geology, Rajdhani College, BBSR**

☎ +91-7205675058

✉ ambika5058@gmail.com

KEY SKILLS

Communication

Geology

Petroleum Exploration

Microsoft Office

Sketching

EXTRA CURRICULAR ACTIVITIES

- SECURED **SECOND POSITION IN ESSAY WRITING AND QUIZ COMPETITION** HELD BY DEPARTMENT OF GEOLOGY, DHARANIDHAR AUTONOMOUS COLLEGE, KENDUJHAR, ODISHA.

- RECEIVED **CERTIFICATE OF APPRECIATION** CONDUCTED BY WIPRO CAMPUS ENGAGEMENT MAY-2018.

- PARTICIPATED IN **VARIOUS GEO ACTIVITIES** WHICH INCLUDES PRITHVI 2017, AAPG STUDENTS CHAPTER-17.

- PARTICIPATED IN PRE-**CONFERENCE WORKSHOP** ON ELECTRON PROBE MICRO ANALYSIS IN BANARAS HINDU UNIVERSITY, JUNE 2016.

- ATTENDED **CENTRAL GROUND WATER BOARD WORKSHOP** HELD IN D.D AUTONOMOUS COLEGE, KHEONJHAR, ODISHA.

PERSONAL DETAILS

Date of Birth: 13/03/1995

Nationality: Indian

Address: C.O.- GIRIJA SANKAR POTHAL, AT/P.O.- DALA, BY PASS CHHAK JAJPUR ROAD, JAJPUR, ODISHA.

PIN- 755019

EDUCATION

Master of Science (M.Sc. - Tech), Applied Geology

2016 - 2019

IIT ISM Dhanbad, Jharkhand (India)

India

First class with 83.10%

Bachelor of Science (B.Sc.), Geology

2013 - 2016

North Odisha University

India

First class with 80.83%

Intermediate (12th Class)

2013 - 2013

India

First class with 82.6%

High School (10th Class)

2011 - 2011

India

First class with 72.6%

INTERNSHIP

SUMMER RESEARCH FELLOWSHIP UNDER INDIAN ACADEMY OF SCIENCE

MAY - JULY 2016

India

PETROGRAPHY AND MINERAL CHEMISTRY OF CHHOTAUDEPUR LAMPROPHYRES, NW INDIA.

TRAININGS

ATOMIC MINERAL DIRECTORATE, JUGSALAI, JAMSHEDPUR, JHARKHAND

JUNE 2018 M.SC. TECH 2ND YEAR

India

GEOLOGICAL MAPPING AND METHODS OF URANIUM EXPLORATION

JAMSHEDPUR FIELD TRAINING (NORTHERN SINGHBHUM)

DECEMBER 2017 M.SC TECH 2ND YEAR

India

STRUCTURAL MAPPING, ROCK TYPE STUDIES IN THE AREA AND MINE VISIT

TATA STEEL COLLIERIES, JAMADOBA, DHANBAD

JUNE 2017 M.SC TECH 1ST YEAR

India

BASICS AND FUNDAMENTALS OF COAL EXPLORATION

ASANSOL FIELD TRAINING

DEC. 2016 M.SC TECH 1ST YEAR

India

SEDIMENTARY STRUCTURE AND TERRAIN MAPPING

TATA STEEL IN JODA AND SUKINDA MINES OF JAJPUR, ODISHA.

MAR. 2016 (3 DAYS) B.SC. 3RD YR

India

UNDERGROUND AND OPEN CAST MINING.

ACHIEVEMENTS

- QUALIFIED GATE-2019 IN GEOLOGY AND GEOPHYSICS AND **SECURED AIR:80.**

- SECURED **CLASS AS WELL AS CITY RANK ONE** IN SCIENCE OLYMPIAD FOUNDATION, ST. XAVIERS HIGH SCHOOL.

- RECEIVED **CERTIFICATE OF EXCELLENCE** IN NATIONAL TALENT SEARCH EXAMINATION AS WELL AS IN ODISHA STATE TALENT SCHOLARSHIP EXAMINATION.

- SECURED **FOURTH POSITION** IN CASE STUDY CONDUCTED BY **CAIRN INDIA DURING AAPG-17**