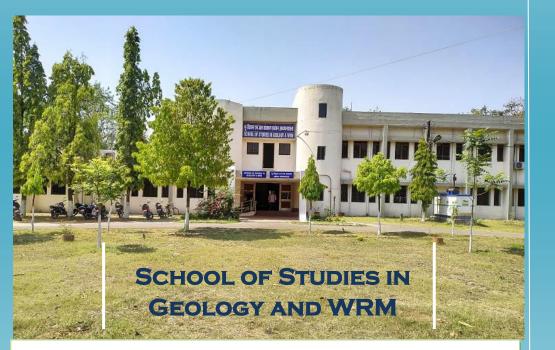


2024-2025

BROCHURE



Pandit Ravishankar Shukla University Raipur, Chhattisgarh (India).

G.E. Road, Amanaka, Raipur, Chhattisgarh 492010 (India).

SCHOOL OF STUDIES IN GEOLOGY & WRM

ESTABLISHMENT

School Of Studies in Geology and WRM celebrated its Silver Jubilee in 2009. Various Funding Agencies like UGC, CSIR, DST, MOWR, BRNS have supported the School by sanctioning research grants. About sixteen research projects have so far been completed and more than seventy research articles have been published in National and International journals by the members of this School. The School organized many conferences and workshops also.

VISION

To provide the highest levels of education through continuous revision and expansion of our educational, research and outreach programs so as to turn out trained competent Geoscientists, academicians and professionals capable of responding to the needs of the Society.

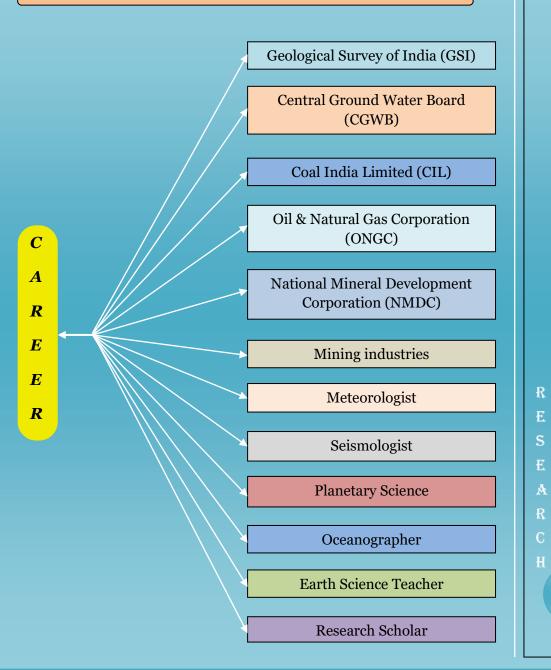
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MISSION

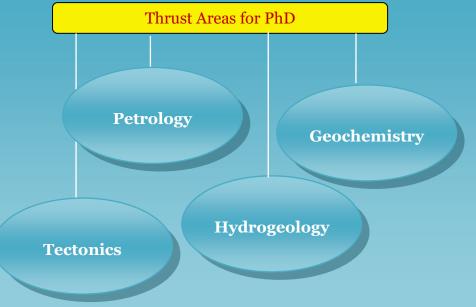
To develop critical thinking, enthusiasm, and the necessary skills to contribute for the betterment of the society in each student. Creation and dissemination of new knowledge through scientific research, so as to contribute for the enrichment of Science and Society.

Career opportunity after MSc. in Geology



ACADEMIC PROGRAM OFFERED

<u>Course Name</u>	<u>No. of Seats</u>
PhD in Geology	6 per Faculty
M.Sc in Geology	16
PG Diploma in • B. Voc.	20



Teaching Faculty

Name	Designation	Qualification	
Dr. Ninad Bodhankar	Professor	M. Tech , M. Phil & PhD	
Dr. K.R. Hari	Professor & head	M.Sc. , M. Phil & PhD	
Dr. Korsa Munna	Guest faculty	M.Sc & PhD	
Mr. Anshuman Behera	Guest faculty	M.Sc , NET & GATE	
Mr. Gaurav Jangde	Guest faculty	M.Tech	
Mr Shyam Sundar Pandit	Guest faculty	M.Sc.	

Academic Infrastructural Facilities

The school is housed in an
independent premise with
laboratories and facilities for
all the specializations. The
students are encouraged to use
the facility for completion of
their class assignments and
project works.

- High speed internet service is provided through Wi-Fi and Landline in the school. Smart classroom facility in the school enables the student a better understanding of the subject.
- The students are encouraged to use the internet facility for completion of their class assignments and project works.

- a. Geological Museum
- b. Remote Sensing & GIS Lab
- c. Petrology Lab
- d. Geophysics Instruments
- e. Geochemistry Lab
- f. Hydrogeology Lab
- g. Geological workshop
- h. Computer Lab
- i. Campus WiFi & Internet Facility
- j. Smart board

Recent Achievements of Our Students

Student Name	Achievements	Student Name	Achievements
Dr. Manu Prashant M.P.	 CSIR-NET in 2014 & 2015 Chhattisgarh Young Scientist Award in 2018 Published research article in journal with IF > 5 Selected for Post Doctoral Fellowship from National University of Taiwan. 	Uday Narayan Patel	• CSIR/UGC NET - 2023
Ankit Hota	 UPSC GSI – 2023 GATE - 2023 	Lekhnarayan	• CSIR/UGC NET - 2024
Tanveer Haidar	 CSIR-NET in 2019 and CSIR-NET JRF in 2022 GATE in 2020, 2021 & 2022 Selected for MANF Fellowship in 2020 Awarded Institute JRF in 2021 at NIT-Raipur Selected as Geologist in UPSC-2024 		• CSIR/UGC NET - 2024
Anshuman Behera	 NET – 2022 & 2023 GATE - 2022 	Umesh Mahanta	• CSIR/UGC NET - 2024
Dayanand Tigga	• Mining Officer 2023	Divya Maithil	 UPSC GSI – 2024 CSIR/UGC NET 2023

HIGHLIGHTS

• Geological Museum :











Petrological Laboratory :



• Remote Sensing Laboratory :







• Interactions and Seminars :



















Weather Station





• Independence and Republic day celebration :





Annual Cultural activities :







• Annual Sports and Games :



• Cleaning and Plantation :













• Other activities :







• For more information please contact us on :

Head of School of Studies in Geology and WRM

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