

## CURRICULUM VITAE

NAME	FIRST NAME	BIBHUTI	
	LAST NAME	GOGOI	
DESIGNATION	Assistant Professor		
DATE OF BIRTH	22.2.1988		
NATIONALITY	INDIAN		
ADDRESS (WORK)	DEPARTMENT OF GEOLOGY, COTTON COLLEGE STATE UNIVERSITY, GUWAHATI, ASSAM, INDIA-781001		
ADDRESS (RESIDENCE)			
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EMAIL	bibhuti.gogoi.baruah@gmail.com		
MARITAL STATUS	UNMARRIED		
LANGUAGES KNOWN	ENGLISH, HINDI, ASSAMESE		
<b>EDUCATION</b>			
COURSE	INSTITUTION	YEAR	MARKS / DETAILS
Ph. D.	DEPARTMENT OF GEOLOGY, UNIVERSITY OF DELHI	2016 ( <i>submitted</i> )	Field, petrological and geochemical constraints on mafic-felsic magma interactions in magma chamber: a case study from Bathani volcano-sedimentary sequence of Chotanagpur Granite Gneissic Complex (working title)
M. Sc. (GEOLOGY)	DEPARTMENT OF GEOLOGY, UNIVERSITY OF DELHI	2009 - 2011	1 <sup>st</sup> Class
B. Sc. (GEOLOGY WITH PHYSICS AND MATHS)	COTTON COLLEGE, GAUHATI UNIVERSITY	2006 - 2009	1 <sup>st</sup> Class with Distinction
<b>CAREER PROFILE</b>			
INSTITUTION/ORGANIZATION		DESIGNATION	DURATION
COTTON COLLEGE STATE UNIVERSITY, GUWAHATI, ASSAM, INDIA		ASSISTANT PROFESSOR	JUNE, 2015-PRESENT
COTTON COLLEGE STATE UNIVERSITY, GUWAHATI, ASSAM, INDIA		HEAD (i/c), DEPARTMENT OF GEOLOGY	NOVEMBER, 2015-PRESENT
<b>HONORS &amp; AWARDS</b>			
JUNIOR RESEARCH FELLOWSHIP BY COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH (CSIR), GOVT. OF INDIA, 2010. ALL INDIA RANKING - 27			
NATIONAL ELIGIBILITY TEST (NET) QUALIFIED FOR LECTURESHIP CONDUCTED BY COUNCIL FOR SCIENTIFIC & INDUSTRIAL RESEARCH (CSIR), GOVT. OF INDIA, 2010			
QUALIFIED GRADUATE APTITUDE TEST IN ENGINEERING (GATE) CONDUCTED BY MINISTRY OF HUMAN			



RESOURCE DEVELOPMENT (MHRD), GOVT. OF INDIA, 2011
BEST POSTER PRESENTATION AWARD (EARTH SYSTEM SCIENCE SECTION) AT 99 <sup>th</sup> INDIAN SCIENCE CONGRESS, 2011 - 2012
<b>PUBLICATIONS</b>
Saikia A., Gogoi B., Ahmad, M. and Ahmad, T (2014). Geochemical constraints on the evolution of mafic and felsic rocks in the Bathani volcanic and volcano-sedimentary sequence of Chotanagpur Granite Gneiss Complex. <i>Journal of Earth System Science</i> 123(5), 959-987
<b>CONFERENCES/PRESENTATIONS</b>
Bibhuti Gogoi and Ashima Saikia (2012) Petrochemical characterization of basalts from Bathani volcano-sedimentary sequence of Chotanagpur Granitic and Gneissic Complex (CGGC). Best poster presentation, 99 <sup>th</sup> Indian Science Congress, 2011-2012
Bibhuti Gogoi, Ashima Saikia and Mansoor Ahmad (2013) Evidence of magma mixing and mingling from Ghansura rhyolite dome of Bathani volcano sedimentary sequence in Proterozoic Chotanagpur Granite Gneiss Complex, Eastern India. Oral-cum-poster presentation at the Annual General Meeting (AGM) of the Geological Society of India held during November 14-16, 2013
Bibhuti Gogoi, Ashima Saikia and Mansoor Ahmad (2014) Evaluation of magma mixing from Ghansura Rhyolite Dome of Chotanagpur Granite Gneiss Complex, Eastern India. Oral presentation at 24 <sup>th</sup> Goldschmidt Conference held during 8-13 June 2014 in Sacramento, California, USA
Bibhuti Gogoi, Ashima Saikia and Mansoor Ahmad (2015) Sphene-centered ocellar texture as a petrological tool to unveil the mechanism facilitating magma mixing. Oral presentation at European Geosciences Union General Assembly held during 12-17 April 2015 in Vienna, Austria
Bibhuti Gogoi, Ashima Saikia and Mansoor Ahmad (2015) Significance of viscous folding in magma mixing. Oral presentation at 25 <sup>th</sup> Goldschmidt Conference held during 16-21 August 2015 in Prague, Czech Republic
Bibhuti Gogoi, Ashima Saikia and Mansoor Ahmad (2016) Genesis of emulsion texture due to magma mixing: a case study from Chotanagpur Granite Gneiss Complex of Eastern India. Poster presentation at European Geosciences Union General Assembly held during 17-22 April 2016 in Vienna, Austria
Bibhuti Gogoi, Ashima Saikia and Mansoor Ahmad (2016) Understanding magma chamber dynamics through flow instabilities. Abstract has been accepted for Oral presentation at 26 <sup>th</sup> Goldschmidt Conference to be held during 26 June-1 July 2016 in Yokohama, Japan
<b>FELLOWSHIPS/GRANTS</b>
Junior Research Fellowship (JRF) by Council of Scientific and Industrial Research (CSIR), Govt. of India, 2011-2013
Senior Research Fellowship (SRF) by Council of Scientific and Industrial Research (CSIR), Govt. of India, 2013-2015
Travel Grant by Council of Scientific and Industrial Research (CSIR), Govt. of India, 2014
Travel Grant by Department of Science and Technology (DST)/Science and Engineering Research Board (SERB), Govt. of India, 2015
2015 Goldschmidt Conference Grant, Geochemical Society (Washington, USA), 2015
Established Scientist's Travel Award (ESTA), European Geosciences Union (Munich, Germany), 2016
2016 Goldschmidt Conference Grant, Science Council of Japan (Japan), 2016
<b>SHORT COURSES/WORKSHOPS/INTERNATIONAL FIELD TRIPS</b>
Attended short courses organized during the 24 <sup>th</sup> Goldschmidt Conference
Attended a three day field trip to the "Lassen Volcanic National Park, California, USA" organized during the 24 <sup>th</sup> Goldschmidt Conference
Attended short courses at European Geosciences Union General Assembly held during 12-17 April 2015 in Vienna, Austria

Attended a one day field trip to the “Wienerwald Forest, Vienna, Austria” as a part of the European Geosciences Union General Assembly, 2015
Attended short courses and seminars organized during the 25 <sup>th</sup> Goldschmidt Conference
Attended a two day field trip to the “Volcanoes of the Bohemian Massif, Czech Republic” organized during the 25 <sup>th</sup> Goldschmidt Conference
<b>OTHER SERVICES</b>
Reviewer of Advancement in Science and Technology Research
I had given an interview for the introduction of four-year undergraduate programme at Delhi University in the National daily newspaper “HINDUSTAN TIMES”
Student Team Leader of Geology Department during Antardhwani 2014 (University organized inter college and departmental event) in which the Geology Department won the 1 <sup>st</sup> position (Rs. 1000000 was rewarded to the Department as prize money from the Delhi University)
Presented a model entitled “Geothermal Power Station” during Antardhwani 2014 (University organized inter college and departmental event) in which the Geology Department won the 1 <sup>st</sup> position (Rs. 10,00,000 was rewarded to the Department as prize money from the Delhi University)
Coordinator, 1 <sup>st</sup> Meeting of the Programme Advisory Committee- Earth and Atmospheric Sciences, Department of Science and Technology, Govt. of India, 2015
<b>CONTRIBUTIONS</b>
Ashima Saikia and Bibhuti Gogoi (2011) A geodynamic model for understanding petrochemical signatures of Bathani Volcanics of Nalanda District, Bihar. AGM, Geological Survey of India, NIT BHU, September 2011
<b>INTERNSHIPS</b>
Completed a summer internship course, Geology and Reservoir Section, Oil India Limited, 2010
<b>PROJECTS</b>
M. Sc. Dissertation completed under the guidance of Dr. Ashima Saikia (2011) Petrological and Geochemical studies on the volcano-sedimentary sequence from Rajgir metasedimentary belt of Gaya district, Bihar.
<b>MEMBERSHIP</b>
<ol style="list-style-type: none"> <li>1. Indian Science Congress Association</li> <li>2. Geochemical Society</li> <li>3. European Association of Geochemistry</li> <li>4. European Geosciences Union</li> <li>5. Mineralogical Society</li> </ol>