Title	Mr.	First	Vipin	Middle	Chandra	Last	Lal
		Name		Name		Name	
Designation			Assistant Professor				
Office Address			Department of Geography,				
			Bhim Rao Ambedkar College, University of Delhi-				
			Delhi- 110094				
Residence Address			Kanishka Apartment C & D Block Shalimar bhag,				
			Delhi- 110088				
Mobile			+91 – 9873672028				
Email			vipin.chandralal30@gmail.com,				
			vipin.chandra@bramb.du.ac.in				



# **Educational Qualifications**

Degree	Institution	Year				
Ph.D. (Geography)	Delhi School of Economics, University of Delhi	Pursuing				
Topic: Assessment of Kutch Region as an Emerging Geopark and Geotourism in Gujarat						
M.Phil. (Geography)	Delhi School of Economics, University of Delhi	2018				
Topic: Impact of Climate Change on Migration of Birds: A Case Study of Bharatpur Bird Sanctuary						
M.A. (Geography)	Delhi School of Economics, University of Delhi	2015				
P.G.D.M. (Digital Cartography)	Jamia Millia Islamia	2013				
B.A. Hons. (Geography)	Dyal Singh College, University of Delhi	2011				

#### Career Profile

Assistant Professor at the Bhim Rao Ambedkar College, University of Delhi (September 2018 – present)

Executive Member of the Association for Geographical Studies, India

Observer for B.A./B. Com (Hons) Annual Exam 2016, School of Open Learning, University of Delhi (2016)

Life Member of National Association of Geographers of India (NAGI)

## Areas of Interest / Specialization

Environmental Challenges, Climate Change, Remote Sensing, Birds Migration

# **Subjects Taught**

**Environmental Studies** 

**Environmental Geography** 

**Remote Sensing** 

**Geographical Information Systems** 

Geography of India

Disaster Management

Climate Change Vulnerability and Adaptation

**Rural Development** 

### **Publications Profile**

- Lal, V. C, (2022). Analyzing the Kutch geoheritage site of Gujarat as potential Indian National Park. Dogo Rasang Research journal, 2347-7180
- Saikia, U., Basumatary, M. G., & Lal, V. C. (2017). Impact of Mega Dams on the Internal Displacement:
  A case study in North East India. European Academic Research, 3193-3201.
- Lal, V. C., Basumatary, M. G., Manisha, & Mishra, A. P. (2017). Livelihood Security and Water Resource Mangement in Himachal Pradesh, India. *Review of Research Journal*, 1-13.
- Lal, V. C., Basumatary, M. G., & Thalor, V. K. (2018). Enhancing Rural Development through Micro Renewable Energy Resource: A case study of Sikar District, Rajasthan. In K. K. Sharma, Rural Development: A Holistic Perspective (pp. 184-214). Delhi: Research India Press.
- Presented a paper on "Impact of Climate Change on Land Use/Land Cover at Keoladeo National park" at the XI International Geographical Union (IGU) Commission Seminar on the Focal Theme *Environment and Social Livelihood*, held in Department of Geography, B. Borooh College, Guwahati from February 08 10, 2018.

- Presented a Paper on "Impact of climate change on migration of birds: A case study of Bharatpur Bird Sanctuary, Rajasthan" at 38th Indian Geography Congress on the Focal Theme Sustainable Development, Environmental Vulnerability and Geo-Spatial Technology held in Department of Studies in Geography, University of Mysore, December 26-28, 2016.
- Prepared Atlas on Water Resource management and livelihood security in Manali Himachal Pradesh.
- Presented a paper on "Assessment of Social Condition of Gaddi Tribe on Greater Himalaya: Problems and Migration" at the International Conference on the Focal Theme Spatial Decision Support Systems for UN SDGs, held in Kalindi College, University of Delhi, February 1-2, 2017.

## **Awards and Distinctions**

National Fellowship for Scheduled Caste

# **Extra-Curricular Activities**

- Organizer: Geo-Fair "Bhoo-Chetna", Department of Geography, Dr. Bhim Rao Ambedkar College, University of Delhi, 2019
- Organizer: Annual Day, Department of Geography, University of Delhi, 2015