




LAXMINARAYAN COLLEGE, JHARSUGUDA, ODISHA

Faculty Profile			
Name	Mrs Prajnya Parimita Patel		
Designation	Lecturer		
Department	Mathematics		
Address (Office)	Laxminarayan College Jharsuguda		
Address (Residence)	Kuchinda, Sambalpur		
Voice (Mobile)	+91 7077979077		
Email ID	patelprajnyaparimita@gmail.com		
Date of Joining:	6 th December 2019		
Qualifications			
Degree	Institution	Passing Year	Division/Grade
NET	National Eligibility Test	2023	50AIR)
GATE	GATE	2017	198(AIR)
M.Sc	IIT ISM Dhanbad, Jharkhand	2017	1st class with Distinction
Integrated B.Sc B.Ed.	Regional Institute of Education Bhubaneswar, Odisha	2015	1st class with Distinction
Areas of Interest and Specialization: Real Analysis			
Teaching Experiences:			
Organisation/ Institute	Designation	Duration	Role
Laxminarayan College, Jharsuguda	Lecturer in Mathematics	Dec, 2019 - Till date	Teaching
Courses Taught:			
B.Sc. Mathematics Honours, GE & QALT Papers as per CBCS Syllabus, Sambalpur University. +2 Mathematics as per CHSE Syllabus.			
Duties and Responsibilities:			
1. Head of the Department, Mathematics	February 2023 - Till date		
2. Under Graduate Post Matric Scholarship Incharge	2021-22, 2022-23, 20223-24, 2024-25		
3. Program Officer, NSS Girls	2021-22		
4. +2 Admission Team Member	2021-22, 2022-23, 2023-24		
5. Committee Member, IQAC, Laxminarayan College, Jharsuguda	2022-23, 2023-24		
6. Team Member, Internal Examination Cell	2023-24		

7. Team Member, College Time Table Formation cell	2023-24
8. +3 2 nd Semester Examination Management Team	2022-23, 2023-24
Research Papers:	
1. Das, Amrita, Abhishek Kumar Singh, Prajnya Parimita Patel , Kshitish Ch Mistri, and Amares Chattopadhyay. "Reflection and refraction of plane waves at the loosely bonded common interface of piezoelectric fibre-reinforced and fibre-reinforced composite media." <i>Ultrasonics</i> 94 (2019): 131-144.	
(National/ International) Seminars/ Webinars/ Workshops/ FDP/ Orientation/ Refresher/ Conferences attended:	
1. Induction Training Program at Berhampur University, from 6 th January to 19 th January 2020.	
2. International Conference on advances in Mathematics and computing-2020 at VSSUT, Burla, from 7 th February to 8 th February 2020.	
3. Refresher course in Mathematics by Ramanujan College, Delhi, from 16 th March to 30 th March 2021.	
4. Teacher Training/ Orientation programme (Mathematics) at IISc Challekere Cmpus, Bangalore, from 19 th November to 29 th November 2021.	
5. Faculty Development program on National Education Policy and its impact on Higher Education by Kalinga University on 16 th December 2023.	
6. Teacher Enrichment workshop on Partial Differential Equations by KJ Somaiya College of Science and Commerce Mumbai, from 15 th January to 20 th January 2024.	