

## GALGOTIAS EDUCATIONAL INSTITUTIONS 1, Knowledge Park-II, Greater Noida, Uttar Pradesh, 201310

## **FACULTY PROFILE**

Name of Teaching Staff	Dr. Bidyut M	ahato	
Designation	Assistant Pro	fessor	
College and Department	Galgotias Co Noida	llege of Engineering	and Technology, Greater
<b>Date of Joining the Institution</b>			
Qualification with Class/Grade	UG	PG	PhD
Total Experience in Years	Teaching 03	Industry	Research 07
Papers Published	National 0	Iı	nternational 24
Paper Publisher in Conferences	National 0	I	nternational 15
PhD Guide? Give field & University	Field		University
PhDs/Projects Guided	PhDs	Pro	ojects at Masters level
Books Publisher/IPRs/Patents	04		
Professional Membership	> Life-	<ol> <li>Indian Society the LM-109374</li> <li>Indian Institution: LM-11159(99)</li> <li>System Society of the Solar Energy LM/2302/2018</li> </ol>	for Technical Education, ISTE:  n of Industrial Engineering. IIIE  of India, SSI: LM-33080  Society of India, SESI:  nce Congress Association. ISCA:

	<ul> <li>6. International Association of Engineers, IAENG.: M167841</li> <li>7. Indian Society for VLSI Education, ISVE.: M15012</li> <li>8. The Institution of Electronics and Telecommunication Engineers (India), IETE: M</li> </ul>
Consultancy Activities	500774  > Associate Member  9. The Institution of Engineers (India), IEI.:  AM170914-6

ID#OV24103) given by Editorial Board of London Journals Press UK (2020) for distinctive research contribution in Electrical Engineering.  2. Lead Guest Editor for the Special Issue, "Power Electronics & Drive System Applications" in the Journal International Journal of Electrical Components and Energy Conversion  3. Declared as Chartered Engineer by The Institution of Engineers (India).  4. Received Kriti Award 2021 for excellence in academic from GNIT, JIS group of Institutions, Kolkata.  5. Acting as a Joint Secretary of Indian Society for VLSI Education, Ranchi.  6. Serving as an Active Reviewer of several peer-reviewed Journals.  7. Invited Webinar on "DC-AC Power Conversion: Multilevel Inverters" organized by GNIT Kolkata, JIS Group of Institutions on 12/02/2021.  8. Invited Webinar on "Process of Innovation Development & Technology Readiness Level (TRL)" and Commercialization of Lab Technology Readiness Level (TRL)" and Commercialization of 19/02/2022.  9. Invited Webinar on "Dynamics, Control and conversion of Electrical System" organized by Swami Vivekananda University, Kolkata on 23/02/2022.  10. Technical Program Committee for 2023 IEEE IAS Global Conference on Renewable Energy and Hydrogen Technologies (GlobConHT) at The Maldives National University, Male City (Maldives).  Grants fetched  NA  Interaction with Professional Institutions  1. BIT Mesra, Ranchi, India.  2. Skill University, Haryana, India.  3. NIT Jamshedpur, India  4. University of Tabriz and North-East University, Iran.  5. Aalborg University, Denmark.	Awards	1.	Received Quarterly Franklin Membership Award (Membership
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7.	NIT Uttarakhand, India.
8.	Khalifa University.
9.	NIT Silchar.
10.	NIT Jalandhar.
11.	IIIT Bhopal.