

Name: Dr. Gokul Acharjee
Designation: Associate Professor
Branch: Entrepreneurship and Sustainable Development



Educational Qualification(s):

Qualification(s)	University
B.Sc (Physics)	Vinoba Bhave University Hazaribag
M.Sc (Physics)	Vinoba Bhave University Hazaribag
PG in Rural Planning	MGIIREPD/AICTE
Ph.D	Indian Institute of Technology Kharagpur
FDP	Indian Institute of Management Ahmadabad

Experience in years: Total 13 years

Academic: 11 years

Details:

Sl.No.	Organization	Position Held	Duration	
			From	To
1	Associate Professor	Faculty of Management and Commerce ICFAI University Tripura	1.10.2023	Till date
2	Assistant Professor	Faculty of Management and Commerce ICFAI University Tripura	11th May, 2016	30.9.2023
3	Research Assistant	Department of Humanities and Social Science, Indian Institute of Technology Kharagpur	22st January, 2013	16th March, 2013
4	Senior Research Fellow	Department of Humanities and Social science Indian Institute of Technology Kharagpur	27th July, 2007	17th January, 2013

Industrial: 2years

Details:

Sl.No.	Organization	PositionHeld	Duration	
			From	To
1.	ShriShaktiAlternate Pvt. Ltd. Hyderabad	Renewableenergy Engineer	1st December 2006	20thJuly 2007
2.	DESIPOWERPvt.Ltd	RuralClusterEngineer	06th November 2005	29th November 2006
3.	,KarnatakaUdyog Mitra(GOVTof Karnataka)	PersonalSecretary	1stMay2005	29th October 2006

Other Information:

a) Publication details.

1. The Scenario of National Thermal Power Corporation Pre and post Disinvestments - A paired t test analysis, Mukesh Kumar Gupta , Gokul Acharjee, Abhijit Pandit, Harendra Kumar Journal of Contemporary Issues in Business and Government (2023) Volume 29, Issue 1, January 2023, Page 611 621 10.47750 cibg.2023.29.01.044
2. Supply Chain Management of Litchi: A Case Study in Sonitpur District of Assam Gokul Acharjee A.D. Upadhyay Arindom Tamuly P. Pal Journal Economic Affair (2021) DOI:10.46852/0424-2513.2.2021.17
3. Debbarma, G., Hazari, S. and Acharjee, G. 2019 Scope of Intervention on Different Non-farm Activities in Rural Livelihood. IUT Journal of Research and Development, 5(2) 24-30
4. Dutta, S. C., Nayak, S., Acharjee, G., Panda, S. K. and Das, P. K. (2016), "Gorkha (Nepal) earthquake of April 25, 2015: Actual damage, retrofitting measures and prediction by RVS for a few typical structures", Soil Dynamics and Earthquake Engineering, Elsevier, 89, 171-184, DOI: [10.1016/j.soildyn.2016.08.010](https://doi.org/10.1016/j.soildyn.2016.08.010).
5. Lahiri, D and Acharjee, G . "Life Cycle Cost of Biomass Gasifier" International (2013) Journal of Energy and Power Engineering, 7 pp 2060-2067.
6. Lahiri, D and Acharjee, G "Biomass Gasifier Electricity And Study Of Willingness To Pay" (2011). International Journal of Renewable Energy Resources, 3, pp16-18.
7. Acharjee G, and D Lahiri.(2008) "Impact of Biogas Micro Turbine Based Electricity Generation on Sustainable Rural Development An empirical study". Journal of Economics and Social Development
8. Acharjee G, and D Lahiri,. (2008), "Impact of Biomass Based Gasifier Electricity Generation on Poverty, Distribution of Equity and Empowerment among People – A Empirical Study "NAROSA" pp 206-209
9. Gurtoo , A, Lahiri D, Acharjee, G and Udayaadithya, A,(2011) "Empowering Bihar Policy Pathway For Energy access A Policy Report" Published by Greenpeace

b). Details of Seminar/Workshop/Conference.

Sl No	Name of the Training	Year	Location	Type of Participation
1	Two week Project trainee on solar photovoltaic System Design	2004	Central Fuel Research Institute, Dhanbad	Paper Presented
2	Four days National Training on Electrification or Remote Village	2004	MGIIREPD	Attended
3	Four days National Training on Participatory planning and Extension management of IREP	2004	MGIIREPD	Attended
4	One week Training on Solar Energy Technologies	2004	Solar Energy Center (MNRE)	Attended
5	One Day Seminar on Application of Solar Dryer in Agriculture	2005	MGIIREPD	Attended
6	Three days Effective Energy Generation and conversation system AOTS JAPAN	2006	IISC Bangalore	Attended
7	Sixteen weeks Small Scale Industries Management Program	2007	IIT Kharagpur	Attended
8	Two Week Program on Statistical Modeling for Data analysis	2008	IIT Kharagpur/AICTE	Attended
9	Rural Development Issues and Challenges	2008	IGNOU	Paper presented
10	Four days Research Workshop in Optimisation Theory and Application and Application	2008	IIT KANPUR	Attended
11	National Conference at BIT Sindri Feb-2008 “Rural Energy Market Challenges and Solution”	2008	BIT Sindri	Paper Presented
12	International conference on Renewable Energy and Environment for Sustainable development, December 2008 “ Impact of Biomass Based Gasifier Electricity Generation on Poverty, Distribution	2008	IIT Delhi	Paper Presented
13	International conference on "Recent Trades in Life Science Researches vis-a-vis Natural Resources Management, Sustainable Development and Human Welfare" , National conference at Tezpur	2009	VBU Hazaribag	Paper Presented

14	University on renewable energy An adaptive model for planning the purchasing and storage of biomass for Small scale biomass gasification plant at village level"	2010	Tezpur University	Paper Presented
15	International conference China ICESD 2012. Life cycle costing of electricity analysis for biomass gasification system at village level	2012	North Darling University China	Paper Presented
16	National conference Management of biomass gasification plant at village level National Seminar on Energy and Environment	2013	BIT Sindri	Paper Presented
17	National conference on Linking Startups and SMEs in food processing with Government schemes and markets	2017	College of Fisheries CAU(I) Lembucherra, Tripura	Paper Presented
18	World bank Skill Training Programme on Grid connected Rooftop Solar PV Power plant	2019	Shaheed Bhagat Singh Youth Hostel, Agartala	Attended

c) R&D Projects/ Consultancy:

1. **Title of Project:** Solar LED table lamp. (2004)
Amount: 6000
Funding Agency: Director MGIIREPD New Delhi
2. **Title of Project:** Solar Tea Maker.
Amount: **Rs. 0.87/- Lakhs**
Funding Agency: DSIR Government of India
3. **Title of Project:** Empowering Bihar: Policy pathway for energy access (2012)
Amount: **Rs. 1.75/- Lakhs**
Funding Agency: Greenpeace India Bangalore
4. **Title of Project:** Setting up of improved smokeless chullahs at four Anganwadi Centers in RD block Mohanpur (2017)
Amount: **Rs.0.49 Lakhs**
Funding Agency: Department of DSTE
5. **Title of Project** 100 kWp Roof to solar power plant installed in ICFAI University Tripura.
Amount : **Rs. 49 Lakhs (ICFAI Share 30% and MNRE 70%)**
Funding Agency: MNRE in association with TRENDA.
6. MSME HI/BI Approved project Solar rubber sheet dryer Rs 6.53 Lakhs