### **Faculty Profile**

> Name: SUSAMA PANDIT

> Designation: SACT

> Date of Joining: 27/02/2019

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> Address (office):Bireswarpur,South 24 Parganas, West Bengal,Pin -743336

**Educational Qualifications:** 

Course	Board/University	Passing year
10 <sup>th</sup>	WBBSE	2010
12 <sup>th</sup>	WBCHSE	2012
B.Sc/B.A/B.Com/any	University of Calcutta	2015
other equivalent		
M.Sc/M.A./M.Com/any	Visva Bharati	2017
other equivalent	University	
M.Phil		
PhD		

- > Courses taught/teaching:B.Sc. Environmental Science (General)
- > Specialization/Research Interest:
- > Teaching Experience:

Affiliation	Designation	Tenure (years)
GMSM MAHAVIDYALAYA	SACT	4 Years 2 Months

#### > Research Experience:

Affiliation	Designation	Tenure (years)



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	maustr	Experience:

Name of the Organization	Designation	Tenure (years)

#### > Research projects:

Project name	Funding Agency	Tenure	Status

#### **>** Publications:

Total no. of publications in Journals:

Total no. of publications as Book chapters/Books:

List of Publications (Mention maximum 10 publications of your choice):

Paper title	Author(s)	Journal Name	Year	Volume and Page No.	ISSN/ISBN

### > Research Guidance:

Total no. of Bachelors/Master's thesis guidance:

Role: Guide/Co-guide (keep whichever is applicable)

Total no. of PhD thesis guidance:

Role: Guide/Co-guide (keep whichever is applicable)

#### > Conference/Seminars/Workshops attended:

**Total no. of Conference/Seminarsattended:** 

#### Total no. of workshopsattended: 01

### List of Conference/Seminars/Workshops (Mention maximum 10 of your choice):

Title of the presentation	Name of Conference/Seminars/Workshops	Organized by	Date
			25/03/2022
Environmental Science syllabus orientation	Environmental Science UGBOS Workshop	Environmental Science UGBOS	

# > Conference/Seminars/Workshops organized

Name of	Organized by	Convener/Organizing	Date
Conference/Seminars/Workshops		Committee member	
	Department		05/04/23
Day International Webinar On	of	Arundhati Poddar	
	Environmental	Suparna Ganguly	
	Science	Susama Pandit	
'Introduction to Organic	coordination		
Electronics and Energy	with IQAC,		
Storage Devices '	GMSM		

# > Faculty Development program/Refresher course/Short term courses attended:

Type of the program	Name of the program	University/organization	Duration	Date

#### > Awards:

Name of the Award	Awarding body	Occassion	Year

Member of	Duration	