: FACULTY DETAILED RESEARCH DATA:

Name of the Faculty: Sushobhan Paul

Designation: Teaching Assistant

Department: Computer Science and Engineering

School: Computer Science and Engineering

Research Area: Machine Learning, Data Science

Details of research portfolio of faculty: A.

Researcher's ID details:

Google Scholar ID: Orchid ID:0009-0000-1795-5717

Scopus ID

Vidwan ID: 649069

B. Publication details:

1. Conference proceedings/ Conference paper:

Sl. No.	Name of the Conference	Month & Year of Publication	Author(s) Name	National/ International	doi number (if any)	ISSN/ISBN no.
1						

2. Publications in SCI/Scopus indexed Journals:

Sl. No	Name of the Journal (mention SCI/scopus)	paper	Month & Year of Publication	Author(s) Name (Highlight the corresponding and 1st author in every article)	doi numbe r	Issue No. &Volume No.	Page no.	ISSN of the journal

3. Book chapter:

Sl.	Title of the book	Publishers	Author(s)	Year	ISBN No.	doi no. (if applicable)
No.			Name			
			(Highlight			
			the corresponding and 1 st author in every article)			
	Synergy in Science and		SUSHOBHAN PAUL			https://doi.org/10.222
		UNIVERSITY				71/ed.book.2863
	An Integrative Approach				058-0	

4. Text/Reference book published from reputed national/international publishers:

Sl. No.	Title of the Text/Reference book	Publishers	Author(s) Name (Highlight the corresponding and 1st author in every article)	Year	ISBN No.	doi no. (if applicable)
			arucie)			

5. Project granted:

	g .		Du			
Sl. No	Sponsoring Agency	Name of the project	Starting Month & Year	Ending month & Year	Amount in Lakhs	PI/ CO- PI

6. Consultancy Project Grant:

SI No.	Project title	Funding Agency	Duration	Completed (yes/no)	Sanctioned amount (in Rs.)	PI and CO- PI (if any)

7. Patent/IPR granted:

Sl. No.	Name of the patent	Name of the applicant	Name of the inventor	Date of File	Date of Publication	Whether Granted (yes/no); If yes, Date of Grant	Application No.