	Report on Research Activities in the College during 2011-2022								
Nameof the College:		Brahmananda Keshab Chandra College		District	North 24 Pa	rganas			
	MInor Research Project								
SI No.	Project Title		Name of funding Agency	Amount of Fund Mobilised	Project start Date	Project end date			
1	Revisiting the Link betwee Reconciliation of Conflict	n Child Labour and Economic Growth: A ing Views	UGC	1,00,035	07.09.2009	07.09.2011			
2	Diasporic Imagination and Female Subjectivity: A Study of the Poetry of Chitra Banerjee Divakaruni, Meena Alexander, Uma Parameswaran and Sujata Bhatt		UGC	1,15,998	07.09.2009	18.07.2011			
3	Cost Benefit Analysis of Ar	rsenic	UGC	75,000	07.09.2009	06.03.2011			
4	One-Pot Green Friedel-Cra Aromatics/ Ferrocenyls/ H	afts Acylation And Bio-Active Polynuclear Ieterocycles	UGC	1,77,000	12.09.2010	09.07.2012			
5	Role of aquatic weeds in bioremediation of water pollution		UGC	1,47,000	2010	2012			
6	Study of Polaronic conduc semiconductors in the pres	tion Mechanism in low dimensional sence of Laser Field	UGC	91,000	20.10.2010	19.04.2012			
7	Bangla chhotogalpe prabir	n nagarik	UGC	96,000	05.02.2013	18.8.2018			
8	Bio-monitoring of water pollution by heavy metals in some Oxbow Lake in the southern parts of West Bengal		UGC	2,60,000	18.03.2014	18.03.2016			

9	Exact Distribution-Free Two Sample Test Applicable To High Dimensional Data	UGC	3,25,000	03.02.2015	08.01.2018
10	Designing Of Sustainable Experiments; Green Reagents/Methodologies For Organic Chemistry Laboratory.	UGC	3,60,000	26.02.2015	26.02.2017
11	Telegu Cinema and the Diaspora: Understanding Transnational Cultural Practices	UGC	1, 93,777.44	03.02.2015	27.07.2017
12	A Versatile 'Click' Method for Scalable Production of Functionalized CNTs and CNT Nanocomposites for Aeronautical Applications	UGC	3,80,313	25.02.2015	25.02.2017
13	Dynamics of ferroelectric Nano-particles Suspended in Non-polar fluid	UGC	4,74,000	01.04.2015	27.07.2017
14	"Synthesis of Silver and Gold Nanocomposites by Head Group Modulated Surfactant Assembly: Their Role in Regulating Enzyme Activity in Organic Solvents."	UGC	4,35,000	12.07.2016	12.07.2018
	Deterts (if Ami)				
SI. No.	Patents (if Any) Name of the product/Process	Name of th	ne Teacher Date of receiv	ing patent	
	NA				
	Ph.D Guide				

	No. of Teachers appointed as Ph.D Guide	No. of Students under supervision	No. of Students awarded Ph.D			
66	1	2	Ongoing			
Publications						
Total No. of papers publish	Io. of No. of papers published in UGC Care listed Journals					
154	86					

Prof. Papia Chakraborti

Principal