

KAZI NAZRUL UNIVERSITY ASANSOL

Faculty Profile

1. Name (Block Letter): DR. UJJAL KANTI ROY

2. Department: Chemistry

3. Current Designation: Associate Professor and **Head**

4. Address for Communication (Present): Advanced Synthesis and Catalysis

Laboratory, Department of Chemistry,

Kazi Nazrul University, Asansol-

713340.

5. Address for Communication (Permanent): Loknath Abasan-2, Kalna Gate,

Burdwan-713101.

6. Contact Number: 9732657939 (*M*)

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ujjalkanti.roy@knu.ac.in (Institutional)

8. Research Degree:

Degree	Name of the University	Date/ Year of Award		
B.Sc. (Hons.)	Calcutta University	1999		
M.Sc. (Org. Spl.)	Calcutta University	2001		
Ph.D. (Science)	IIT Kharagpur	2008		

9. Published Papers in Journals:

S1.	Name of Article	Journal with	ISSN	Referred	No of	Whether	Date of
No		page no	/ISBN	/Non-	Со-	you are	Publicat
			No	Referred	author	the main	ion
						author	
1	Role of Metal	Sarmah, K.;	2574-	Referred	03	No	2018
	Exchange toward the	Roy U. K.;	0970				

	Morphology and	Maji, T. K.;					
	Photocatalytic activity	Pratihar, S.					
	of Cu/Ag/Au-ZnO: A	ACS Appl.					
	study with Zn-Na-	Nano Mater.					
	acetate complex as	2018 , <i>1</i> , 2049					
	precursor						
2	Making and Breaking	Roy, U. K.;	0009-	Referred	01	Yes	2010
	of Sn-C, and In-C	Roy, S. Chem.	2665				
	Bonds in situ: The	Rev. 2010 , 110,					
	Cases of Allyltins and	2472					
	Allylindiums						
3	Recyclable	Sinha, A. K.;	2052-	Referred	04	Yes	2014
	Electrochemical	Mondal, B.;	4129				
	Allylation in Aqueous	Kundu, M.;					
	Medium: Synthesis of	Chakraborty,					
	Wire Shaped Nano	B.; Roy,*U. K.					
	Zinc Architecture	Org. Chem.					
		Front. 2014, 1,					
		1270					
4	Binding interaction of	Mallick, A.;	2046-	Referred	03	No	2014
	a newly developed	Majumdar, T.;	2069				
	bisindole drug	Haldar, B.;					
	molecule with α-	Roy, U. K. RSC					
	cyclodextrin: face to	Adv. 2014 , 4,					
	face shielding of	38206					
	indole hoops						
5	Photophysical, NMR	Mallick, A.;	2046-	Referred	04	No	2014
	and density functional	Roy, U. K.;	2069				
	study on the ion	Majumdar,					
	interaction of	T.;,Haldar, B.;					
	norharmane: Proton	Pratihar, S.					
	transfer vs. hydrogen	RSC Adv. 2014 ,					
	bonding	<i>4</i> , 16274					
6	Formation of	Mallick, A.;	0009-	Referred	02	Yes	2013
	extended probe-	Haldar, B.;	2614				
	cyclodextrin	Roy,* U. K.					

	nanotubular supra	Chem. Phys.					
	structures:	Lett. 2013 , 580,					
	Endogenous	82					
	surfactants triggered						
	on-demand release						
7	A Newly Developed	Mallick, A.;	0003-	Referred	03	Yes	2012
	Highly Selective	Roy,* U. K.;	2654				
	Ratiometric Fluoride	Haldar, B.;					
	Ion Sensor:	Pratihar, S.					
	Spectroscopic, NMR	Analyst 2012 ,					
	and Density	<i>137</i> , 1247					
	Functional Studies						
8	First example of a	Das, D.;	1477-	Referred	04	No	2012
	heterobimetallic Pd-	Pratihar, S.;	0520				
	Sn catalyst for	Roy, U. K.;					
	efficient allylation,	Mal, D.; Roy,					
	benzylation, and	S. Org. Biomol.					
	propargylation of	Chem. 2012 ,					
	alcohols with arenes,	10, 4537					
	heteroarenes, active						
	methylenes and allyl-						
	Si nucleophiles						
9	Dual-Reagent	Podder, S.;	0022-	Referred	03	No	2007
	Catalysis within Ir-Sn	Choudhury, J.;	3263				
	Domain: Highly	Roy, U. K.;					
	Selective Alkylation of	Roy, S. J. Org.					
	Arenes and	Chem. 2007 ,					
	Heteroarenes with	72, 3100.					
	Aromatic Aldehydes						
	Highlighted the work	Podder, S.;	1861-				
	in Synfacts:	Choudhury, J.;	1958				
		Roy, U. K.; Roy, S. Synfacts 2007 ,					
		753.					
10	Pd(0)/Sn(II) promoted	Roy, U. K.;	0040-	Referred	01	Yes	2007
	Barbier-type	Roy, S.	4039				
<u></u>	"	•		l .			

	allylation and	Tetrahedron					
	crotylation of	Lett. 2007, 48,					
	sulfonimines	7177					
11	Pd(0)/Sn(II)-mediated	Roy, U. K.;	0040-	Referred	02	Yes	2007
	three-component	Jana, P. K.;	4039				
	cascade coupling (3-	Roy, S.					
	C³) approaches	Tetrahedron					
		Lett. 2007 , 48,					
		1183					
	Highlighted the work	Roy, U. K.; Jana,	1861-				
	in Synfacts:	P. K.; Roy, S.	1958				
		Synfacts 2007 , 0477					
12	SnCl ₂ mediated	Roy, U. K.;	0022-	Referred	01	Yes	2006
12	efficient N,N-	Roy, C. K., Roy, S. J.	328X	Referred	01	168	2000
	dialkylation of azides	Organomet.	320A				
	to tertiary-amine via	Chem. 2006 ,					
	potential stannaimine	691, 1525					
	intermediate	091, 1323					
13	Highly efficient water	Roy, U. K.;	0040-	Referred	01	Yes	2006
13	promoted allylation	Roy, C. K.,	4020	Referred	01	103	2000
	and propargylation of	Tetrahedron	7020				
	aryl epoxides via	2006 , <i>62</i> , <i>678</i>					
	rearrangement-	2000, 02, 070					
	carbonyl addition						
14	Synthesis of Alkynyl	Das, J. P.; Roy,	0276-	Referred	02	No	2005
	and Vinyl Selenides	U. K <u>.</u> ; Roy, S.	7333	rtororroa	02	110	2000
	via	Organometallic	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
	Selenodecarboxylatio	s 2005 , 24,					
	n of Arylpropiolic and	6136					
	Cinnamic Acids						
15	Tuning the reactivity	Banerjee, M.;	0022-	Referred	03	No	2005
	of organotin(IV) by	Roy, U. K <u>.</u> ;	328X				
	LiOH: Allylation and	Sinha, P.; Roy,					
	propargylation of	S. J.					
	epoxides <i>via</i> redox	Organomet.					
	_]			

transmetalation	Chem. 2005,			
	690, 1422			

10. Articles/Chapters Published in Edited Volume:

Sl.	Name of Article/chapter	Name of Edited	ISBN	No of	Whether	Date of
No		Volume, Editor and	No.	Со-	you are	Publication
		Publisher		author	the main	
					author	
1	Bis(1,5-cyclooctadiene)	Encyclopedia of	9780	01	No	2009
	diiridium/rhodium(I)-	Reagents for	4708			
	dichloride- Tin(II) chloride	Organic Synthesis;	4289			
		Paquette, L. A.,	8			
		Crich, D., Fuchs, P.				
		L., Molander, G.,				
		Eds.; Wiley: New				
		York				
2	Tris(dibenzylideneacetone)	Encyclopedia of	9780	01	No	2009
	dipalladium(0)-Tin(II)	Reagents for	4708			
	chloride	Organic Synthesis;	4289			
		Paquette, L. A.,	8			
		Crich, D., Fuchs, P.				
		L., Molander, G.,				
		Eds.; Wiley: New				
		York				
3	Copper(II)	Encyclopedia of	9780	01	No	2009
	chloride/bromide- Tin(II)	Reagents for	4708			
	chloride	Organic Synthesis;	4289			
		Paquette, L. A.,	8			
		Crich, D., Fuchs, P.				
		L., Molander, G.,				
		Eds.; Wiley: New				
		York				
4	Dichlorobis(triphenylphosp	Encyclopedia of	9780	01	No	2009
	hine)-platinum(II)-Tin(II)	Reagents for	4708			
	chloride	Organic Synthesis;	4289			

Paquette, L. A., 8
Crich, D., Fuchs, P.
L., Molander, G.,
Eds.; Wiley: New
York

11. Full Papers in Conference Proceedings:

S1.	Title with Page No	Details of Conference	ISSN/	No of	Whether	Date of
No		Publication	ISBN No	Со-	you are	Publicati
				author	the main	on
					author	
1.	Multi Component	Full paper presentation by	978-81-	NIL	Yes	2013
	Allylation	Roy, U.K. at the National	921697-			
	Reactions: An	Seminar "Green	3-6			
	Atom-Economy	Chemistry and Sustainable				
	Approach towards	Agriculture Practices: A				
	Green Chemistry,	Step towards a Better				
	p286	Future", 1st – 2nd February,				
		2013 at Panchakot				
		Mahavidyalaya, Purulia,				
		India				
2.	Recyclable	Full paper presentation by	987-81-	NIL	Yes	2016
	Electrochemical	Roy, U.K. at the National	929996-			
	Allylation in	Seminar "Current Trends	3-0			
	Aqueous Medium:	in Chemistry", 25 th –26 th				
	Synthesis of Wire	November, 2011 at				
	Shaped Nano Zinc	Deshabandhu				
	Architecture, p78	Mahavidyalaya,				
		Chittaranjan, India				
3.	Multi Component	Full paper presentation by	978-93-	NIL	Yes	2015
	Reactions for	Roy, U.K. at the UGC-	5254-			
	Tetrahydropyran	Sponsored National Level	066-2			
	Synthesis: Green	Seminar "The Biggest				
	Atom-Economy	Challenge of Green				
	Approach, p196	Chemistry: To Use Its				
	11 /1					

	Rule in Practice", 8 th –9 th		
	October, 2015 at A. K. P.		
	C. Mahavidyalaya,		
	Purulia, India		
4.			

12. Published Books or Edited Volume:

Sl. No.	Title	Book or	Publisher &	Whether	No of	Whether	Date of
		Edited	ISBN No. (I.	Peer	Co-	you are	Publication
		Volume	International	Reviewed	author/s	the main	
			II. National			author	
			III. Regional)				
1	From	Edited	987-81-	No	18	Yes	02.05.2016
	Structure	Volume	929996-3-0				
	to		(II. National)				
	Reactivity:						
	Current						
	Trends in						
	Chemistry						

13. Papers Presented in Conferences/Seminars/Workshops/ Symposia:

S1.	Title of the Paper	Title	of	the	Organising A	uthority	Whether	Date of
No	Presented	Confe	Conference/				International/	presenting
		Semin	Seminar/				National/ State/	the Paper
		Symp	osia				Regional/	
							University/	
							College Level	
1	Roy, U. K.; Roy, S.	8th	Nati	onal	Department	of	National	4 th
	Presentation entitled	Sympo	siun	ı in	Chemistry,	Indian		February,
	"C-C and C-N bond	Chem	istry		Institute	of		2006
	formation via novel	(NSC-	8),		Technology,	Bombay,		
	Sn(IV)				India.			
	intermediates"							
	selected as the best							
	presentation at the							

	8th National				
	Symposium in				
	Chemistry (NSC-8),				
	3-5 February, 2006				
	held at Department				
	of Chemistry, I.I.T.				
	Bombay, India.				
2	Roy, U. K.; Roy, S.	5th One Day	Department of	National	6 th August,
	Presentation entitled	National	Chemistry, Indian		2005
	"SnCl ₂ mediated	Symposium in	Institute of		
	efficient C-C and C-	Chemistry	Technology,		
	N bond formation"		Kharagpur, India		
	at the 5th One Day				
	National Symposium				
	in Chemistry, 6 th				
	August, 2005 held at				
	Department of				
	Chemistry, I.I.T.				
	Kharagpur, India.				
3	Full paper by Roy.	Green	Department of	National	1st August,
	<u>U. K.</u> entitled "Multi	Chemistry and	Chemistry, Panchakot		2013
	Component	Sustainable	Mahavidyalaya,		
	Allylation Reactions:	Agriculture	Purulia, India		
	An Atom-Economy	Practices: A			
	Approach towards	Step towards a			
	Green Chemistry" at	Better Future			
	the National Seminar				
	"Green Chemistry				
	and Sustainable				
	Agriculture				
	Practices: A Step				
	towards a Better				
	<i>Future</i> ", 1 st – 2 nd				
	February, 2013 at				
				l	
	Panchakot				

	Purulia, India				
4	Purulia, India Full paper presentation by Roy, U.K. entitled "Recyclable Electrochemical Allylation in Aqueous Medium: Synthesis of Wire Shaped Nano Zinc Architecture" at the UGC-Sponsored National Level Seminar "Current Trends in Chemistry", 25th – 26th November, 2011 at	Current Trends in Chemistry	Department of Chemistry, Deshabandhu Mahavidyalaya, Chittaranjan, India	National	26 th November, 2011
	Deshabandhu Mahavidyalaya, Chittaranjan, India				
5	Full paper presentation by Roy, U.K. entitled "Multi Component Reactions for Tetrahydropyran Synthesis: Green Atom-Economy Approach" at the UGC-Sponsored National Level Seminar "The Biggest Challenge of Green Chemistry: To Use Its Rule in	The Biggest Challenge of Green Chemistry: To Use Its Rule in Practice"	Department of Chemistry, A. K. P. C. Mahavidyalaya, Purulia, India	National	9 th October, 2015

	Practice", 8th –9th				
	October, 2015 at A.				
	K. P. C.				
	Mahavidyalaya,				
	Hooghly, India				
6	Mondal, B; Roy, U.	2 nd Regional	The University of	Regional	16 th
	K Presentation	Science and	Burdwan, Burdwan,		November,
	entitled "New	Technology	India.		2017
	Carbon-Carbon	Congress			
	Bond Formation:	(Western			
	Electrochemical	Region)			
	Reactions, Green				
	Chemistry				
	Approaches and				
	Role of Nano-				
	Architecture" at the				
	2 nd Regional Science				
	and Technology				
	Congress (Western				
	Region), 16 th -17 th				
	November, 2017 at				
	The University of				
	Burdwan, Burdwan,				
	India.				
7	Kundu, M.; Mondal,	Recent	Department of	National	22 nd
	B.; Roy, U. K	Developments	Chemistry, Gushkara		March,
	Presentation entitled	in Green	College, Burdwan,		2015
	" Multi Component	Chemistry	India		
	Allylation Reactions:	(RDGC-2015)			
	An Atom-Economy				
	Approach towards				
	Green Chemistry" at				
	the National Seminar				
	"Recent				
	Developments in				
	Green Chemistry				

	(RDGC-2015)" on				
	22 nd March, 2015 at				
	Gushkara College,				
	Burdwan, India.				
8	Mondal, B.;	National	Department of Physics,	National	3 rd August,
	Mandal, S.;	Confarence on	Visva-Bharati,		2018
	Adhikari, U.; Roy,	Bose-Thakur	Santiniketan		
	U. K. presentation	national			
	entitled	workshop on			
	"Electrochemical	advanced			
	Synthesis and	matter of			
	Reactivity of Wire	physics			
	Shaped Nano-Zinc				
	Architecture" at				
	"National				
	Confarence on				
	Bose-Thakur				
	National Workshop				
	on Advanced				
	Matter of Physics",				
	organised by				
	Department of				
	Physics, Visva-				
	Bharati,				
	Santiniketan, W.B.,				
	3-4 August, 2018				
9	Kundu, M.;	Design,	The University Of	National	21st –23rd
	Mondal, B.; Roy,	Synthesis,	Burdwan, Burdwan		December,
	U. K. Presentation	Charecterizati			2017
	entitled "Making	on, Reactivity,			
	and Breaking of In-	Theoritical			
	C Bonds in situ:	study and			
	Generation and	Application of			
	Reactivity of	Different			
	Allylindiums" at	Advanced			
	National Seminar	Funstional			

	"Design, Synthesis,	Materials			
	Charecterization,				
	Reactivity,				
	Theoritical study				
	and Application of				
	Different Advanced				
	Funstional				
	Materials" by on				
	21st –23rd				
	December, 2017, at				
	The University Of				
	Burdwan, Burdwan				
10	Mondal, S.; Mondal,	Emerging	Asansol Engineering	International	23 rd March,
	B.; Kundu, M.; Roy,	Trends in	College, Asansol		2018
	U. K. presentation	Engineering			
	full paper entitled	and Science			
	"Electrochemical	(ETES2018)"			
	Reactions and				
	Formation of Wire				
	Shaped Nano Zinc				
	Architecture" at the				
	International				
	Conference				
	"Emerging Trends in				
	Engineering and				
	Science (ETES2018)"				
	on 23 rd –24 th March,				
	2018 at Asansol				
	Engineering College,				
	Asansol				and
11	Mondal, B.; Utpal,	International	Indian JSPS Alumni	International	3 rd
	A.; and Roy, U. K.	Conference on	Association in		September,
	presentation	Advancement	association with		2018
	"Electrochemical	in Science and	Department of Physics,		
	Synthesis and	Technology	Visva-Bharati,		
	Reactivity of	(ICAST-	Santiniketan, India		
	noodle shaped nano	2018)"			
	zinc architecture"				
<u> </u>					

at "International		
Conference on		
Advancement in		
Science and		
Technology		
(ICAST-2018)"		
organized by Indian		
JSPS Alumni		
Association in		
association with		
Department of		
Physics, Visva-		
Bharati,		
Santiniketan, India		
on 3-4 September,		
2018		

14. Organising Seminar/Conference/Symposia:

S1.	Whether	Theme of the Conference/	Whether	Funding	Date of the
No	you are	Seminar/ Symposia	International/	Authorit	Conference/Semin
	Convenor/C		National/	у	ar/Symposia
	o-convenor		Regional/ State/		
			University Level		
1	Convenor	Organised UGC sponsored	National	UGC	25-26 November,
		02 day's National Seminar			2011
		on "Current Trends in			
		Chemistry"			
2	Convenor	One Day Seminar on Life and Works of Professor Acharya Prafulla Chandra Ray	University Level	KNU	2 nd August, 2018

15. Invited Lectures/Chairing the Session or Presentation for Conferences/Seminar/Symposia etc:

S1.	Title of the Lecture/	Title of the	Organizing	Whether	Date of
No	Academic Session	Conference/	Authority	International/N	Conference/
		Seminar		ational/ State/	Seminar/
				Regional/	Symposia
				University/	
				College Level	
1	Invited Lecture 'Career	Science	Deshabandhu	College	29.09.2011
	& Course Options in	Education as	Mahavidyalaya		to
	Science after 10 th &	Future Career	, Chittaranjan –		30.09.2011
	Plus 2' in the seminar		713331 and		
	'Science Education as		Sponsored by		
	Future Career',		Department of		
	organized by		Science and		
	Deshabandhu		Technology,		
	Mahavidyalaya,		Government of		
	Chittaranjan – 713331		West Benga		
	and Sponsored by				
	Department of Science				
	and Technology,				
	Government of West				
	Bengal during				
	29.09.2011 to				
	30.09.2011.				
2	Invited Lecture	Current	National	National	March 25-
	'Carbon-Carbon Bond	Perspectives on	Conference		26, 2015
	Formation by Redox	Research on	organized by		
	Reactions: Green	Chemical	Department of		
	Chemistry Approaches	Sciences	Chemistry,		
	and Role of Nano-	(CPRCS-2015)	Assam		
	architecture' in		University		
	'Current Perspectives				
	on Research on				
	Chemical Sciences				
	(CPRCS-2015)',				

	National Conference				
	organized by				
	Department of				
	Chemistry, Assam				
	University during March				
	25-26, 2015				
3	Invited Lecture 'Career	Lecture	organised by	College	11th
	in Science After +2	Workshop on	Kashipur		September,
	level: An Overview' in	'Remembering	Michael		2015.
	one day Lecture	the missile man:	Madhusudan		
	Workshop on	India's father of	Mahavidyalaya		
	'Remembering the	dreams that does	, Kashipur,		
	missile man: India's	not let one sleep	Purulia-723132		
	father of dreams that				
	does not let one sleep'				
	organised by Kashipur				
	Michael Madhusudan				
	Mahavidyalaya,				
	Kashipur, Purulia-				
	723132 on 11th				
	September, 2015.				
4	Invited Lecture 'New	Recent Advances	Department of	National	November,
	Carbon-Carbon Bond	in Chemistry for	Chemistry,		24-25, 2016.
	formation: Redox	Better Tomorrow	Kashipur		
	Reactions, Green	(RACBT-2016)	Michael		
	Chemistry Approaches		Madhusudan		
	and Role of Nano-		Mahavidyalaya		
	architecture' in 'Recent		, Kashipur, (in		
	Advances in Chemistry		collaboration		
	for Better Tomorrow		with the		
	(RACBT-2016)', a		Department of		
	National Conference		Chemistry,		
	organized by		Raghunathpur		
	Department of		College)		
	Chemistry, Kashipur				
	Michael Madhusudan				

	Mahavidyalaya,				
	Kashipur, (in				
	collaboration with the				
	Department of				
	Chemistry,				
	Raghunathpur College)				
	during November, 24-				
	25, 2016.				
5	Invited Lecture	Recent Trends in	National	National	October, 12-
	'Carbon-Carbon and	Chemical	Symposium		13, 2017.
	Carbon-Nitrogen Bond	Sciences (RTCS-	organized by		
	formation by	2017)	Department of		
	magnetically separable		Chemistry,		
	nano catalysts' in		National		
	'Recent Trends in		Institute of		
	Chemical Sciences		Technology		
	(RTCS-2017)', a		Meghalaya,		
	National Symposium		Meghalaya,		
	organized by				
	Department of				
	Chemistry, National				
	Institute of Technology				
	Meghalaya, Meghalaya,				
	during October, 12-13,				
	2017.				
6	Invited Lecture 'Organic	Trends in	Department of	College	7 th May,
	Electronic Materials:	Chemical	Chemistry,		2018
	Low Band Gap	Sciences	Asansol Girls		
	Polyselenophenes and		College		
	Oligoselenophenes' in				
	Asansol Girls College				
	on 7 th May, 2018				

16. Ongoing Projects/Consultancies:

Sl. No	Title	Agency	Period	Grant/Amount
				Mobilized (Rs.)
1	(Submitted)	DST-SERB		
2	(Submitted)	WBDST		

17. Completed Projects/Consultancies:

Sl. No	Title	Agency	Period	Grant/Amount
				Mobilized (Rs.)
1	DST-Fast Track Proposal for	DST-SERB	2013-2016	22.78 Lacs
	Young Scientists in Chemical			
	Science entitled "Tuning the			
	Reactivity of High Valent Late			
	Transition Metal Catalysts for			
	Carbon-Carbon and Carbon-			
	Heteroatom Bond Formation"			
	(SR/FT/CS-137/2011)			
2	UGC-Minor Research Project	UGC	2012-2014	1.94 Lacs
	in Chemical Science entitled "In			
	situ generation and reactivity of			
	allylindium via redox -			
	transmetallation of			
	Indium(I)/Transition metal			
	catalyst" (UGC Minor Research			
	Project: F. PSW 017/11 -12			
	(ERO))			

18. Received Research Fellowship/ Awards:

Sl.	Title	Funding Authority	Period	Grant/Amount
No				Mobilized (Rs.)
1	Post-Doctoral Fellowship -2009	Feinberg Graduate	2009-2010	~1,50,000/- (pm)
	from the Feinberg Graduate	School, Weizmann		
	School, Weizmann Institute of	Institute of		
	Science, Israel	Science, Israel		
2	DST-Research Associate	Research Associate	2008-2009	16,000/- (pm)

	Fellowship-2008	Fellowship-DST,		
		New Delhi		
3	CSIR-Senior (& extended)	CSIR, New Delhi	2007-2008	Variable
	Research Fellowship-2007			
4	NET JRF 2001 (CSIR-UGC)	UGC, New Delhi	2002-2006	Variable
	Fellowship, within top 10%			
	(called for SPM interview)			
5	GATE Fellowship-2002	-	2001-2006	-
	(Percentile 98.97, All India Rank			
	26)			

19. Academic Staff College Organised Orientation/ Refresher Courses Attended:

Name of the Courses	Place	Duration From	Sponsoring Authority
Orientation Programme	Academic Staff	04/06/2013	UGC
	College, Burdwan to		
	University.	01/07/2013	
Refresher Course	Academic Staff	11/06/2014	UGC
	College, Burdwan	to	
	University.	01/07/2014	

20. Training Courses, Teaching-Learning-Evaluation Technology Programmes, Faculty Development Programme:

Sl. No	Programme/Course	Duration	Organising Authority	Period

21. Research Guidance: NIL

Sl. No	Name of the Research Student	Title of the Thesis/Dissertation	Date of Thesis Submission	Date of Degree Awarded

22. Any other Information: NIL