

Information Sheet (Required for NAAC and College Website)

Name: Yasin Nuree



Present & Permanent Address:

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1. ACADEMIC QUALIFICATION:

Examination	Year of passing	Board/ Council
M. Sc	2012	IIT Kharagpur
BSc.	2010	University of Calcutta
Higher Secondary	2006	WBCHSE
Secondary	2004	WBBSE

2. OTHERS EDUCATIONAL QUALIFICATION:

Name of the Exam.	Year of Qualification
CSIR-NET	2012
GATE	2012
IIT-JAM	2010

3. Ph.D. /M.Phil. Etc:

Degree	Institution	Year	Title of Thesis
Pursuing	IIT Kharagpur	NA	NA

4. DETAILS OF TEACHING/ACADEMIC EXPERIENCE (If any):

Designation	Employer	Date of Joining	Date of Transfer
Assistant Professor	Vivekananda College	10/04/2015	31/01/2022

5. PUBLISHED PAPERS IN JOURNALS (If any):

Sl. No.	Title	Name of the Journal	Vol., Issue, Page (s) No.	ISSN	Whether		Year of Publication
					Peer Reviewed	Care Listed	
01	Cu (I) catalyzed synthesis of anhydrides from aldehydes via CDC-pathway at ambient temperature	Tetrahedron Letters, Elsevier Ltd.	57, 1479-1482	0040-4039.	. Impact Factor: 2.379.	YES	2016
02	TBHP-promoted and iodide-catalyzed synthesis of anhydrides via cross dehydrogenative coupling (CDC) of aldehydes.	Tetrahedron Letters	57, 1325-1327	0040-4039.	Impact Factor: 2.379.	YES	2016
03	KOtBu mediated efficient approach for the synthesis of fused heterocycles via intramolecular O-/N-arylations.	RSC Advances, Royal Society of Chemistry	5, 50174.	2046-2069.	. Impact Factor: 4.036	YES	2015
04	Palladium catalyzed one-pot synthesis of 2-(pyridin-4-yl) quinolines via multicomponent unprecedented reaction of pyridine-4-carbaldehydes, 2-iodoanilines and triethylamine.	RSC Advances, Royal Society of Chemistry	4, 53137.	2046-2069	Impact Factor: 4.036	YES	2014
05	Synthesis of α , β , γ - carbolines via Pd-mediated Csp ² -H/N-H activation.	RSC Advances, Royal Society of Chemistry	4, 45163.	2046-2069	Impact Factor: 4.036	YES	2014
06	Synthesis of bis-exocyclic conjugated diene containing 1,2,3,4-tetrahydroquinoline derivatives via palladium-	RSC Advances, Royal Society of Chemistry	4, 41561	2046-2069	Impact Factor: 4.036	YES	2014

	catalyzed intramolecular Heck cyclization.						
07	Pd-free Sonogashira coupling: one pot synthesis of phthalide via domino Sonogashira coupling and 5-exo-dig cyclization	RSC Advances, Royal Society of Chemistry	4, 42604.	2046-2069	Impact Factor: 4.036	YES	2014
08	One-pot synthesis of isoquinoline and related compounds via Cu-mediated tandem cross coupling and cyclization.	Tetrahedron Lett., Elsevier Ltd.	55, 795.	0040-4039.	. Impact Factor: 2.379	YES	2014
09	Aerobic ligand-free domino Suzuki coupling-Michael addition reaction catalyzed by in situ generated palladium nanoparticles in water: a general method for the synthesis of benzo[c]chromene derivatives.	Tetrahedron Lett., Publisher: Elsevier Ltd.	54, 665.	0040-4039	Impact Factor: 2.37	YES	2013

6. OP/FDP/RC/WORKSHOPS ATTENDED(If any):

Sl. No.	Title of OP/FDP/RC/workshop	Duration (From date-To date)	Academic Session	Institution
1	UGC-Sponsored Faculty Induction Programme-09	01/11/2022 to 30/11/2022	2022-2023	HRDC, University of Calcutta

7. MEMBERSHIP / ASSOCIATION WITH THE ACADEMIC BODIES/ ORGANIZATION (If any):

- Member, Alumni Association, IIT Kharagpur

8. AREAS OF ACADEMIC INTEREST (If any):

- Synthetic Organic Chemistry,
- Chemistry of Biomolecules
- Green Chemistry
- Pharmaceutical Chemistry

9. PERSONAL INFORMATIONS:

Father's Name: Abul Fazal Mandal

Mother's Name: Zarina Bibi

Sex: Male

Religion: Islam

Nationality: Indian

Languages known: Bengali, English

A handwritten signature in black ink, appearing to read 'Yasir', written in a cursive style.

Signature