

## Curriculum Vitae

<b>Name</b>	PRASENJIT MISTRY	
<b>Designation</b>	ASSISTANT PROFESSOR	
<b>Department</b>	CHEMISTRY	
<b>Institution</b>	JANGIPUR COLLEGE	
<b>Mobile</b>	9933067408	
<b>Email</b>	Prasenjit.mistry@gmail.com	
<b>Academic Qualification</b>		
<b>Examination</b>	<b>College/University</b>	<b>Year of Passing</b>
Madhyamik	W.B.B.S.E	1996
H.S	W.B.C.H.E	1998
B.Sc(H)	KALYANI UNIVERSITY	2001
M.Sc	KALYANI UNIVERSITY	2004
<b>Teaching Experience</b>		
<b>Organization / Institution</b>	<b>Designation</b>	<b>Duration</b>
JANGIPUR COLLEGE	ASST. PROF.	17 YRS
<b>Area of Specialization:ORGANIC CHEMISTRY</b>		
<b>Publications (Top Ten):</b>		
1. Partial purification and characterization of a thermophilic and alkali stable laccase of phoma herbarum isolate KU4 with dye-decolorization effieinecy....Taylor &Francis.		
2. Intramolecular Hydroarylation of Arenes via Imidazole directed C-H activation in aqueous methanol using Rhodium (III) as catalyst and mechanistic study...The Journal of Organic Chemistry.		

**Paper Presented/Attended/Resource Person in Seminar/Conference/Workshops/FDP's  
(Top Ten):**

1. Palladium catalysed carbonylation of Uracil derivative using aldehyde as carbonyl source – paper presented
2. Synthesis of potentially bioactive uracil derivative using transition metal catalyzed reaction.
3. Carbonylation of pyrimidines by metal catalyzed C-H activation – poster presented.
4. Toxic effect of heavy metals on environment and human being – poster presented.
5. Toxicological effect of mercury on living system – poster presented.
6. Biopesticide and their uses – poster presented.
7. Reduction by tributyl tin hydride via free radical reaction.

**Other details(if any):**