


# NAYAGARH AUTONOMOUS COLLEGE, NAYAGARH

## Teachers' Profile

1	Name	 <b>Yajnadutta Swain</b>
2	Designation	Lecturer in Chemistry
3	Department	Chemistry
4	Phone No	9040826729
5	Email	yajnadutta99@gmail.com
6	Highest Qualification	
	I) Name of Degree	Master in Philosophy (M.Phil.)
	II) Institute	Utkal University
	III) Discipline	Chemistry
	IV) Year	2015
7	Specialization	Chemistry
8	Experience	1 year
9	Subject Teaching	Organic, Inorganic, Physical , Analytical & Green Chemistry
10	Research Area	Nano Composites
11	Honors & Awards\Achievements	<b>🏆 Qualified CSIR NET JRF 2015 June and December</b> <b>🏆 Qualified GATE 2013,2014,2015 and 2016</b>
12	Refresher/Orientation courses/Short term	NIL

	course	
13	Seminar/Conferences/Workshops/Symposia	<p>I. 95<sup>th</sup> DAE BRNS - IANCAS National Workshop on “<i>Nuclear Sciences &amp; Application to Radio Isotopes</i>”</p> <p>II. Sensitization Workshop for Post Graduate Colleges under DST FIST Program</p> <p>III. International Conference on “<i>Recent Advances in Material Chemistry (RAMC 2017)</i>”</p> <p>IV. International Conference on “<i>Recent Trends in Organometallic Compounds &amp; their Industrial Applications</i>”</p>
14	Research papers published	Nil
15	Books/Chapter published	Nil
16	Consultancy/Projects/Visiting Faculty	Nil
17	Research Guidance	Nil
18	Extra Responsibility	Seminar incharge, Dept. of Chemistry
19	Any other	Worked at State Forensic Laboratory for 6 months
20	Brief Profile	Mr. Yajnadutta Swain joined this college as a Lecturer in Chemistry on October 2016 after being selected by SSB, Govt. of Odisha. Prior to this he was working in State Forensic Science Laboratory as a Assistant Scientific Officer. He has passed M.Phil in Chemistry from Utkal University submitted thesis entitled as ‘Advance materials from Lignin’. Currently he is pursuing his Ph.D & continuing research on Nanocomposites.