

# Profile

## Dr. T. Jaison Jose



Assistant professor  
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### Education:

Details	Year	Institution	Percentage/Grade
UG	2001	Mrs A.V.N. College affiliated to Andhra University	68.4 %
PG	2003	Andhra University	72.6 %
Ph.D.	2019	Bharathidasan University, Tiruchirappalli, Tamilnadu, India	

### Experience:

Period	Designation	Institution / Organization
2003-2005	lecturer	Noble College, Machilipatnam, Andhra Pradesh, India.
2005-till date	Assistant Professor	Andhra Loyola College, Vijayawada, Andhra Pradesh, India.

### Courses Taught:

Year	Title(s) of the Courses
2017-2018	<ol style="list-style-type: none"><li>1. Inorganic Chemistry</li><li>2. General Chemistry</li><li>3. Organic Chemistry</li><li>4. Physical Chemistry</li><li>5. Organic reagents, Heterocyclic Chemistry &amp; Natural products.</li></ol>
2018-2019	<ol style="list-style-type: none"><li>1. General Chemistry</li><li>2. Inorganic Chemistry</li></ol>

	<ol style="list-style-type: none"> <li>3. Organic Chemistry</li> <li>4. Concepts of Chemistry</li> <li>5. Pharmaceutical analysis</li> <li>6. Environmental Chemistry</li> <li>7. Physical Chemistry</li> <li>8. Oxidation , reductions and Heterocyclic Chemistry</li> <li>9. Molecular rearrangements, Pericyclic reactions and Photochemistry</li> <li>10. Environmental studies</li> <li>11. Organic reagents &amp; heterocyclic chemistry</li> </ol>
2019-2020	<ol style="list-style-type: none"> <li>1. Concepts of Chemistry</li> <li>2. Pharmaceutical analysis</li> <li>3. Environmental Chemistry</li> <li>4. Inorganic Chemistry</li> <li>5. General Chemistry</li> </ol>
2020-2021	<ol style="list-style-type: none"> <li>1. Pharmaceutical analysis</li> <li>2. Organic reagents &amp; heterocyclic chemistry</li> <li>3. General Chemistry</li> <li>4. Inorganic Chemistry</li> </ol>
2021-2022	<ol style="list-style-type: none"> <li>1. Inorganic Chemistry</li> <li>2. Organic Spectroscopy</li> <li>3. Pharmaceutical analysis</li> </ol>
2022-2023	<ol style="list-style-type: none"> <li>1. Instrumental method of analysis</li> <li>2. Organic reagents and Heterocyclic Chemistry</li> <li>3. Organometallic chemistry, natural products and antibiotics.</li> </ol>

**Research Profile: Published 22 research articles in national and international journals of high repute**

**Research Area: Liquid crystals, soil analysis and drug validations**

**Research Publications:**

<https://docs.google.com/document/d/1MJ4GEKYzFKxdENwHbCpY0lkaDwZYyByP/edit?usp=sharing&ouid=110873628327876072129&rtpof=true&sd=true>

**Google Scholar** [https://scholar.google.com/citations?hl=en&user=3Is\\_WdQAAAAJ](https://scholar.google.com/citations?hl=en&user=3Is_WdQAAAAJ)

**ORCID ID:** <https://orcid.org/0000-0002-4635-4547>

**Professional Development Activities – Participations**

**<Details of FDP / PDP / Seminars /Conferences etc.>**

<https://docs.google.com/document/d/1Zh4o1NdzsrFEotdeMp3LFhRGXatmedF/edit?usp=sharing&ouid=110873628327876072129&rtpof=true&sd=true>

<b>Year</b>	<b>Programme</b>	<b>Number</b>
<b>2017-2018</b>	<b>National and International Seminar</b>	<b>4</b>
<b>2018-2019</b>	<b>National and International Seminar</b>	<b>3</b>
<b>2019-2020</b>	<b>Webinar and FDP</b>	<b>7</b>
<b>2020-2021</b>	<b>National Webinar, International Webinar, FDP, Conferences</b>	<b>20</b>
<b>2021-2022</b>	<b>Webinar and National Seminar</b>	<b>3</b>
<b>2022-2023</b>	<b>Webinar, National Seminar and FDP</b>	<b>3</b>