

# Profile

## Sandra Prasanthi



<b>Designation</b>	Lecturer
<b>Department</b>	Agriculture and Rural Development
<b>Date of Birth</b>	03-06-1999
<b>E-Mail ID</b>	<a href="mailto:sandraprasanthi@gmail.com">sandraprasanthi@gmail.com</a>
<b>Mobile</b>	8309870807

### Education:

Details	Year	Institution	Percentage/Grade
B. Sc (Hons) Agriculture	2020	Agricultural College, Bapatla, Acharya N.G Ranga Agricultural University	69%
M. Sc (Agricultural Economics)	2022	Agricultural College, Bapatla, Acharya N.G Ranga Agricultural University	78.3%

### Experience:

Period	Designation	Institution / Organization
2022 Nov – 2023 Oct	Teaching Assistant	Polytechnic of Agriculture, Ghantasala, Acharya N.G Ranga Agricultural University

### Courses Taught:

Year	Title(s) of the Courses
2021-2022	1. Farm management, Agricultural marketing, Finance and Cooperation 2. Agricultural Extension and Rural Development 3. Principles of Agronomy 4. Crop Production – I

**Research Profile:** Impact Assessment of A.N.G.R.A.U Released Rice Varieties in Godavari Zone of Andhra Pradesh

**Research Area:** Impact of Swarna (MTU – 7029) variety on yield and income of farmers

### Research Publications:

- S Prasanthi, K Suseela and K N Ravi Kumar (2022). Determinants of adoption of Swarna (MTU-7029) rice variety in Godavari zone of Andhra Pradesh. *The Andhra Agriculture Journal*. 69(1): 94-99.
- Prasanthi, S., Suseela, K., Nirmala, B., Ravi Kumar, K.N and Ramesh, D. (2023). Impact of Swarna (MTU – 7029) rice variety on yield and income of farmers in Godavari zone of Andhra Pradesh. *International Journal of Agriculture Sciences*. 15 (5): 12347 – 12349.

### Google Scholar

- <https://aaj.net.in/wp-content/uploads/2023/08/69-1-12.pdf>

	2. <a href="https://bioinfopublication.org/pages/jouarchive.php?id=BPJ0000217">https://bioinfopublication.org/pages/jouarchive.php?id=BPJ0000217</a>	
<b>Professional Development Activities – Participations</b>		
<b>Year</b>	<b>Programme</b>	
2020 – 2021	Virtual International Webinar on Recent Advances in Sustainable Integrated Disease Management in Plantation, ANGRAU	
2021– 2022	<ol style="list-style-type: none"> <li>1. Virtual National Workshop on Advanced Research Methodologies in Agricultural Extension, ANGRAU (17-22 February 2022).</li> <li>2. National Conference on Climate Resilient and Eco-friendly Strategies Towards Sustainable Agriculture and Food Security- ANGRAU</li> </ol>	
2022 – 2023	National seminar on Entrepreneurship and insights on Agriculture Startups	
<b>Awards / Achievements</b>		
<b>Year</b>	<b>Nature of the Award Regional / National / International</b>	<b>Awarded by</b>
2021-2022	National Conference	First prize for paper presentation