**ANNAMACHARYA UNIVERSITY FACULTY DETAILS**

**FOR WEBSITE**

**About Profile**

* NAME: **DONAKONDA DIVYASREE**



* + - * + DATE OF BIRTH : **21-06-1997**
				+ DESIGNATION: **ASSISTANT PROFESSOR**
				+ DEPARTMENT: **AGRONOMY**
				+ EMAILID: **divyacoa@annamacharyauniversity.edu.in**
				+ DATE OF JOINING : **01-10-2024**
				+ EMPLOYEE ID: 2302

## Academic Profile

| **Qualification** | **Name of the Board/University** | **YEAR** |
| --- | --- | --- |
| SSC |  Sai Jyothi High School, Tirupathi | 2011-12 |
| INTERMEDITE | Sri Gayatri Jr College, Tirupathi | 2012-14 |
| B.Sc. (Agriculture) | School of Agriculture, SU, Rajasthan | 2015-19 |
| M.Sc. (Agriculture) | College of Agriculture, Odisha University of Agriculture & Technology, BBSR | 2019-21 |
| PGDAEM | MANAGE,Hyderabad | Pursuing |

**Research Details**

1. Areas of Specialization: Nutrient Management, Biochar
2. List of Publications: 4

1. Sanat Kumar Dwibedi, Vimal Chandra Pandey, **Donakonda Divyasree,** Omesh Bajpai. (2021). Sustainable Biowaste management in cereal system. (*Chapter 13-Intech Open*), Cereal Grains.

2. Sanat Kumar Dwibedi, Vimal Chandra Pandey, **Donakonda Divyasree**, (2021) Biochar: a potential soil ameliorant for sustainable land, agriculture and environmental development. *Land Degradation & Development*, (NAAS Score: 10.38)

3. Sanat Kumar Dwibedi, Vimal Chandra Pandey, **Donakonda Divyasree,** Omesh Bajpai.(2022). Biochar-based land development. *Land Degradation & Development*. 33(8): 1139-1158. (NAAS Score: 10.38)

4. Conference paper:

* Sanat kumar Dwibedi, Sanjat K Sahu, R.K. Patnaik, **Donakonda Divyasree.** (2020) Effect of fly ash and vermicompost on the performance of rice seedlings in West Central Table Land Zone of Odisha, (2020). *National Seminar on Climate Smart Agriculture for Enhancing Farm Profitability.*
1. Awards Received :

Qualified ICAR NET - 2021 (National Eligibility Test)

1. Research Guidance: NO
2. No. of PhD Guided:
3. No. of M.Tech Guided:
4. No. of B.Tech Guided:
5. Details of Professional Membership: NO
6. Subjects Taught:
	* + - Fundamentals of Agronomy,
			- Farming Based Livelihood Systems ,
			- Crop Production Tecnology-I,
			- Crop Production Technology-II,
			- Introductory Agro-forestry
			- Organic farming and sustainable agriculture

|  |  |  |
| --- | --- | --- |
| **Title** | **Publisher** | **Published Year** |
| Published review paper on Sustainable Biowaste management in cereal system. | Chapter-Intech Open), *Cereal Grains* | 2021 |
| Biochar: a potential soil ameliorant for sustainable land, agriculture and environmental development | *Land Degradation & Development* | 2021 |
| Biochar-based land development | *Land Degradation & Development* | 2022 |

## Publication Details

## Patent Details

| **Sl. No.** | **Title of Patent** | **Submitted/Published/Awarded** |
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