

Profile

Madhuri Jagana



Designation - Lecturer

Department - Agriculture and Rural Development

Date of Birth - 02 / 03 / 1988

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Education:

Details	Year	Institution	Percentage
UG	2010	Agriculture college, Acharya N.G Ranga agriculture University.	69.6
PG	2013	Sam Higginbottom Institute of Agriculture Technology & Sciences, Deemed-to-be-University.	91.6

Experience:

Period	Designation	Institution / Organization
2010-2011	Teaching Associate	Agricultural Polytechnic
2013-2014	Research Associate	Agricultural Research Station
2015-2015	Senior Research Fellow	ICRISAT
2017-2018	Teaching Associate	Agricultural Polytechnic
2021-2024	Lecturer	Andhra Loyola College

Courses Taught:

Year	Title(s) of the Courses
2021-2022	<ol style="list-style-type: none">1. Fundamentals of Plant Pathology2. Principles of Plant Pathology3. Diseases of Field crops and their management4. Diseases of Horticultural crops and their management5. Principles of Integrated pest and disease management
2022-2023	<ol style="list-style-type: none">1. Fundamentals of Plant Pathology2. Principles of Plant Pathology3. Diseases of Field crops and their management4. Diseases of Horticultural crops and their management5. Principles of Integrated pest and disease management

Research Profile: Management of Alternarial blight in Indian Mustard

Research Area: Comparison among chemicals, botanicals and micro-organisms for disease control.

Research Publications:

1. Multivariate analysis in barnyard millet(*EchinochloaFrunmentacea(roxb.)* Link). Anuradha N., Madhuri J. and Sowjanya A. 2014 Vol. 4(2) May-August, pp. 194-199. *International Journal of Food, Agriculture and Veterinary Sciences* ISSN:2277-209X.
2. Epidemiological studies on blast disease of finger millet(*Eleusinecoracana(L)* Gaertn.) Incited by *Pyriculariagrisea(cke)* Sacc. Patro and Madhuri. 2014 Vol. 3(1) January-March,pp. 115-117. *Indian Journal of plant Seiences* ISSN:2319-3824.
3. Evaluation of biocontrol agents against foot rot of Finger millet caused by *Sclerotiumrolfsii*, Under in vitro conditions. Patro and Madhuri. 2013 vol3(3) September-December, pp. 30-32. *International Journal of Food, Agriculture and Veterinary Sciences* ISSN:2277-209X

Professional Development Activities – Participations

Year	Programme
2022-2023	National seminar on Millets National seminar on entrepreneurship and insights on agriculture startups FDP on 21st century skills and teaching skills FDP on design, develop and deliver online/blended learning courses FDP on chat gpt