

1.	Name	:	Dr. P. MANGALA DEVI
2.	Designation	:	Assistant Professor
3.	Department	:	Crop Management
4.	Date of joining	:	
5.	Experience	:	2 Years

Correspondence address	Permanent address
39A, S.M.P COLONY, ANNA NAGAR, MADURAI - 625 020	39A, S.M.P COLONY, ANNA NAGAR, MADURAI - 625 020
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ACADEMIC CHRONICLE

PH.D., (Ag.) Soil Science

QUALIFICATION	INSTITUTION	BOARD / UNIVERSITY	YEAR OF PASSING	PER. / OGPA
Ph.D.	AC & RI - CBE	Tamil Nadu Agricultural University, Coimbatore, Tamil Nadu	2019	89.5
M.Sc. (Ag.)	AC & RI - KILLIKULAM	Tamil Nadu Agricultural University, Coimbatore, Tamil Nadu	2014	84.4
B.Sc. (Ag)	AC & RI - KILLIKULAM	Tamil Nadu Agricultural University, Coimbatore, Tamil Nadu	2012	76.6
XII (CBSE)	Nirmala Girls Hr. Sec. School	State Board	2007	69.1
X (CBSE)			2005	88.0

EXPERIENCE

S. No	Institution	Position	From	To	Experience
1	Thanthai Roever Institute of Agriculture & Rural Development	Asst. Prof (SS&AC)	20.01.2020	22.2.2023	2 years one month

COURSE HANDLING DETAILS

S. No	Discipline	Name of the course
1.	Soil Science & Agricultural Chemistry	Yet to be allotted

PUBLICATION DETAILS**Research articles / popular articles**

Category	Confere nce	Journals			Popular article
		Research	Review	Book chapter	
Internation al Journal		Mangala Devi Perumal, V. Subramanian and K.G. Sabarinathan. 2017. Evaluation of Zinc Solubilizing Potential of Maize Rhizosphere Bacterial Isolates. International Journal of Current Microbiology Applied Science. 6 (12): 864- 869			
National Journal		Mangala Devi Perumal, D Selvi, T Chitdeshwari and D Balachandar. 2019. Study of relationship between zinc fractions and selected soil properties of rice soils. Journal of Pharmacognosy and Phytochemistry. 8(2): 1643-1646			

International Journal		Mangala Devi Perumal, D Selvi, T Chitdeshwari and D Balachandar. 2019. Zinc dynamics in lowland rice soil as affected by organic manures and zinc fertilization. International Journal of Chemical Studies. 7(1): 1471-1475			
National		Mangala Devi Perumal, Selvi, D, Chitdeshwari, T. and Balachandar, D. 2019. Enhanced Zinc Nutrient and Enzyme Activity of Rice Crop by Zinc Solubilizing Bacteria with Zn sources in Zn Deficient Rice Soil. Madras Agricultural Journal, doi:10.29321/MAJ 2019.000242			
International		Mangala Devi Perumal, S. Soundharya, S. Yazhini, S. Samundeeswari, T. Nirosha, P. Sathana, K. Neelasri and P. Arun Prasad. 2022. Effect of Different Sources of Sulphur Fractions in a Calcareous Soil. International Plant and Soil Science. 23. 20773			

Book publication details

S. No	Title	ISBN	Year of publishing
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MEDALS AND AWARDS

Fellowships	Medals	Awards	Patents	Others
UGC- Rajiv Gandhi National Fellowship for Schedule Caste Students				

NET/SLET/TET/OTHERS

NET	SLET	TET	Others
ASRB -NET qualified			

PROGRAMMES ORGANIZED / ATTENDED

Category	Conference	Workshops	Others
	National Conference on Microbial Technology for Sustainable Development	Science Exhibition & Awareness Workshop	National webinar on Hybrid seed production using two-line breeding
	International Conference on Contaminated site Remediation	The Fertilizer Orientation of Programme	International multidisciplinary webinar on Climate change impact on agriculture, environment and sustainable development
	National Symposium on Application of Radioisotopes and Tracer Techniques in Agriculture and Environment	Sustainable Development of Groundwater	National webinar on Addressing water security and food security challenges under climate change conditions

ANY OTHER INFORMATION**LIST OF COURSE HANDLED****Under Graduate programme**

S.No	Code	Course	Crt.Hrs
1.	SAC 101 / 2020	Fundamentals of Soil Science	2+1
2.	RSG 102/ 2020	Geoinformatics for Precision Farming	1+0
3.	SAC 101 / 2021	Fundamentals of Soil Science	2+1
4.	SAC202 /2020	Problematic Soils and Their Management	2+0

5.	APW 401 /2018	Project Work	0+1
6.	ENS 455	Composting Technology	0+10