

STAFF PROFILE

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Name :V.MEENAKSHI SUNDARAM

Designation :Assistant Professor

Date of Entry into Service :16.06.2016

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Education : M.Sc., M.Phil

Areas of specialization :Biodiversity and Microbiology



Projects undertaken

Title of the Project	Name of the funding Agency	Duration	Completed/Ongoing	Amount	Remarks

Seminars Organized

Title of the Seminar/Conference/Workshop	Date	Sponsoring Agency	National/State/International	Co-ordinator/Convener
Plant prospecting: Ethnic to Molecular “pharming”		UGC	State	Convener
Recent trends in Biology	6.4.17	UGC	National	Co-ordinator

Seminars, Workshop and Conferences Attended

Title of the Seminar/Conference/Workshop	Date	Sponsoring Agency	National/State/International	Organization in which attended
Conference On “Status And Prospectus Of Medicinal Plant Resources And Herbal Technology,			National	S.N. College, Madurai-22.
30 th Indian Social Science	December			Alagappa

Congress	27-31, 2006			University, Karaikudi
Conference On “Biodiversity for sustainable development: threats, indicators, climate change, poverty alleviation and targets for safeguarding biodiversity”	25 th –27 th August, 2010.		National	School of Energy, Environment and Natural resources, Madurai Kamaraj University, Madurai-21
Workshop on PCR based molecular techniques	7.2.2008 and 8.2.2008			conducted by Genei, Bangalore Held at V.H.N.SN. college, Virudhunagar
Conference On Medicinal Plant Chemistry : Effect of Plant Extracts In Controlling The Blast Pathogen In Rice	Sep, 2004	UGC	<u>National</u>	Nallamuthu Gounder Mahalingam College, Pollachi.
Seminar On Conservation Of Biodiversity – The Present And The Future Scenario (: <i>In vitro</i> Regeneration Of Neem (<i>Azadirachta indica</i> A. Juss),	March, 2001		State Level	ANJA College, Sivakasi

Books Published:

Title of the Book Published	ISBN No.	Publisher if any	Year of Publishing	Authored/Edited

Research Publications:

Title of the Journal	ISSN No. if any	Volume No. & Page No. if any	Year	International/ National/State
Comparative studies on fertilizing efficiency of LSF from three seaweeds on growth of <i>Capsicum annum</i> , SEAWEEDES	0971-7560			
Effect of PSB on Growth and Development of Chilli and Maize Plants, WORLD APPLIED SCIENCES JOURNAL	1818-4952	26 (5): 610-617	2013	International
Production of haloalkaline protease by <i>Pseudomonas aeruginosa</i> isolated from the	0976-3651			

elephant dung sample of Shenbagathoppu hills, INTERNATIONAL JOURNAL OF BIOLOGICAL AND PHARMACEUTICAL RESEARCH				
Optimization of media constituents for the production of alkaline protease from <i>Bacillus</i> <i>licheniformis</i> , INTERNATIONAL JOURNAL OF APPLIED BIOLOGY AND PHARMACEUTICAL TECHNOLOGY,	09764550	Vol.6	Sep.2015	International
Screening and Growth Characterization of Phosphate Solubilizing Bacterium <i>Pseudomonas</i> <i>Aeruginosa</i> Advances in Environmental Biology		8(13)	673-680	International
Phosphate solubilization and phytohormones production by rhizosphere microorganisms Advances in agriculture biology		5 (1)	5-13	International

Research Activities

Degree	No. Awarded	No. Submitted	No. Guiding
M.Phil.,	6		
Ph.D.,(Part-time)			
Ph.D. (Full-time)			

Details of Invited Lecture / Resource Person

Place	Date	Sponsoring Agency	Topic	Audience type	International/National/State Level

Academic council/Board of Studies Member

Institution	For a period of	Dept.

Honours Achieved

Agency	Recognition IN/National/State	Cash award if any(Amount)	For the service of

Service in Extra Curricular Activities (NSS/NCC/AEEP/YRC/MCCA/Club etc.,)

Whether NSS/NCC/AEEP/YRC	Period

Reviewer/editor of a journal

Title of the Journal	ISSN No. if any	International/ National/State	Impact factor/h- index

Details of Orientation and Refresher attended

Orientation/Refresher	University/College/Institute at which attended	Duration	
		from	to

Any Other Information :