

**Name of the Faculty: DR. M. POONGANI**

**Email Id:** poonganitncpbpb@gmail.com

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**Objectives:** To achieve success in all endeavours. I undertake and to establish a successful carrier rendering the best of my efforts with utmost sincerity and devotion.

**Total Years of Experience: “5yrs “**

**Educational Qualification:**

<b>Courses</b>	<b>Institution</b>	<b>University</b>	<b>Month and Year of Passing</b>	<b>Percentage Of Marks/Class</b>
<b>Ph. D (Botany)</b>	Queen Mary's College	University of Madras	November 2016	
<b>M.Phil (Botany)</b>	Distance education	Annamalai University	JUNE 2006	FIRST CLASS
<b>B.Ed</b>	Lady Willingdon Institute of Advanced Study in Education	University of Madras	APR 2005	FIRST CLASS
<b>M.Sc (Botany)</b>	Queen Mary's College	University of Madras	APR 2003	76.81%
<b>B.Sc (Botany)</b>	Bharathi Women's College	University of Madras	APR 2001	77.5%
<b>*TN SET: Selected as eligible candidate in October 2016.</b>				

**Technical Skills**

- Type writing higher passed (English)
- Computer course: HDCA (Honourable Diploma in Computer Application)

**Research Publications:**

- M. Poongani and S. Karpagam, 2017, Ethnobotanical Survey of Medicinal Plants at Vengili, Ambur Taluk, Vellore district, TamilNadu, India, World Journal of Pharmacy and Pharmaceutical Sciences, 6(2).

- M. Poongani, S. Karpagam and P. Jayaraman, 2015. “Macroscopic and Microscopic studies of *Phyllanthus virgatus* Forst. (Euphorbiaceae), *Journal of Academia and Industrial Research*, 4 (3): 110 – 116.
- Poongani Mariappan, Karpagam Sundaramurthy and Janarthanam Balasundaram, 2015. “Studies on Phytochemical screening, Total Phenol content and Antioxidant activity of Root and Shoot of *Phyllanthus debilis* and *Phyllanthus virgatus*”, *International Journal of Current Biotechnology*, 3(2): 7 – 12.
- M. Poongani, C.G.Sai Prasanna and S. Karpagam, 2015, Comparative studies on phytochemical content and antibacterial activity of *Phyllanthus debilis* and *Phyllanthus virgatus* (Euphorbiaceae). *Eduventure Research Journal of Queen Mary's College*, pp.32-38.
- M. Poongani et al., 2015. Phytochemical content of the leaf, stem and root of *Micrococca mercurialis* (L.)Benth. A Promising herb. *International Organisation of Scientific Research*. Vol.10, Issue 3.

### **Paper Presentation in Seminars/ Conferences/ Symposium**

- Oral presentation in the Regional Conference on Recent Advances in Nanobiotechnology at “Stella Maris College”, Chennai.
- Oral Presentation in the International Seminar on “Biotechnology-Challenging the Challenges of the Changing World (BCCCW 2015)” (2 days) at Justice Basheer Ahmed Sayeed College for Women, Chennai.
- Oral Presentation in the National Conference on “Biodiversity and Human Health: New Perspectives” at Bharathi Women’s College, Chennai.
- Poster Presentation in the International Symposium on “Medicinal Plants and Herbal Drugs in Human and Livestock

Wealth A Global Prospective” (2 days) held at Pachaiyappa’s College, Chennai.

- Oral presentation in the National Seminar on “Phytochemicals as Therapeutics” at Meenakshi College for Women, Chennai.
- Presentation in the National Seminar on “Biodiversity of Medicinal Plants: Emerging Trends and Challenges” at Queen Mary’s College, Chennai.

### **FDP**

- “NAAC, The New Format: A Paradigm Shift” on 14th September 2019 conducted by Thiruthangal Nadar College, Selavayal, Chennai 600 051.
- “Managing Online Classes and Co-Creating MOOCS:2.0” from May 18-June 03, 2020 conducted by Teaching Learning centre, Ramanujam College, University of Delhi.
- Teaching Using ICT Tools organized by IQAC, Department of BCA & Department of IT, J P College of Arts & Science held on 20-24 May 2020.

### **Declaration if any**

I hereby declare that the above mentioned details are true to my knowledge.

**DR. M. POONGANI**

