

Name	Dr. A. M. Anandakumar	
E -mail Id	anandakumar@ngmc.org ,anandbiotech2010@gmail.com	
Designation	Assistant Professor	
Qualification	M.Sc., M.Phil., Ph.D.,	
Teaching Experience	UG:	-
	PG:	4 months
Specialization	Plant ecology, Phytochemistry and Molecular Biology	
Area of interest	Molecular assisted Breeding, Plant diversity analysis, conservation Biology.	
Research experience:	10 years - Ecological, morphological, genetic and Phytochemical variations between the populations of the medicinal plant, <i>Acalypha fruticosa</i> Forssk. Inhabiting lower Western Ghats, India. - Studies on phytochemical and antimicrobial activity of two medicinally important plants, <i>Enicostemma littorale</i> Blume and <i>Delonix elata</i> Gamble. - Worked as Senior Research Fellow at Central Institute for Cotton Research, Coimbatore under the project TMC MM 1 (1.2) “Marker Assisted Breeding for Cotton Leaf Curl Disease (ClCuD) Bacterial Leaf Blight (BLB) and Nematodes resistance in Cotton”	
Papers published	International : 4 National : 2	
Book published	-	
Projects done Major / minor	-	
Seminar / Symposium / Workshop organized	2	
Seminar / Symposium / Workshop attended	Papers presented - 10 Attended - 23	
Whether Recognized for Guiding M.Phil /Ph.D	-	
No. of M.Phil /Ph.Ds Guided	-	
Awards and Honours	Received Best Research Scholar Award in Ph.D for the year 2009 in Annual day celebration of Kongunadu Arts and Science College (Autonomous), Coimbatore. Secured II Rank in M.Sc and received Certificate of Appreciation during the year 2009 convocation at Government Arts College, Coimbatore.	

	• Received Tamilnadu State Government, Directorate of Collegiate Education Merit Scholarship for Ph.D. full time programme from 2008-2010.
Extracurricular activities	• Medicinal Plant Cultivation • Plant Breeding