

K.M.G. COLLEGE OF ARTS AND SCIENCE

Permanently Affiliated to Thiruvalluvar University and Recognized by UGC under section 2(F) & 12(B) of the UGC Act 1956. Accredited with 'A' Grade by NAAC Associate member of ICT Academy

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STAFF PROFILE						
NAME	:	Dr. S. DINESH KUMAR				
QUALIFICATION	:	M.Sc., M.Phil., Ph.D.,				
DESIGNATION &						
PRESENT POSITION	:	Assistant Professor,				
		PG & Research Department of M	icrobiology			
		KMG College of Arts & Science,	Gudiyattam-632602			
		Vellore Dt., Tamilnadu.				
D.O.B	:	30.11.1987				
COMMUNITY	:	BC				
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EDUCATIONAL OUALIFICATION:

MAIL ID

QUALIFICATION	NAME OF THE BOARD/ UNIVERSITY	MONTH & YEAR OF PASSING	
Ph.D Microbiology	Thiruvalluvar University, Vellore	December 2017	
M.Phil Microbiology	Adhiparasakthi College of Arts and Science, Kalavai	August 2012	
M.Sc., Microbiology	VIT University, Vellore	May 2010	
B.Sc., Microbiology	VIT University, Vellore	July 2008	

TEACHING EXPERIENCE:

DESIGNATION	INSTITUTION	PERIOD	TOTAL YEARS
Assistant Professor in Microbiology	KMG College of Arts and Science, Gudiyattam	01.08.2018To Till date	UG-5 years completed PG-5 years completed

UNIVERSITY STAFF APPROVAL

Approved by Thiruvalluvar University Vellore

PAPER S PUBLISHED:

S.NO	NAME &	TITLE OF THE	PUBLICATION	ISBN/ ISSN
	DESIGNATION	PAPER	PARTICULARS	
1.	S. DINESH KUMAR , ASSISTANT PROFESSOR, Department of Microbiology	Aegiceras corniculatum- Mediated Green Synthesis of Silver Nanoparticles: Biophysical Characterization and Cytotoxicity on Vero Cells	Journal of Cluster Science -2016.	ISSN 1040-7278
2.	S. DINESH KUMAR , ASSISTANT PROFESSOR, Department of Microbiology	Mangrove- Mediated Green Synthesis of Silver Nanoparticles with High HIV-1 Reverse Transcriptase inhibitory Potential	Journal of Cluster Science -2016.	ISSN 1040-7278

PROJECT DONE:

- > M.Sc., "Biosynthesis of silver nanoparticles from marine Yeast".
- M.Phil., "Biosynthesis of silver nanoparticles from fungi and their comparative Antimicrobial Activity"
- Ph.D "Mangrove mediated synthesis of silver nanoparticles and their *In vitro* anti Herpes Simplex Virus – 1 Activity ".

(S. DINESH KUMAR)