



# 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

Phone: +914171227306

Email: kmgcollege@gmail.com

www.kmgcollege.edu.in

## STAFF PROFILE

### 1. PERSONAL DETAILS

Name	:Mrs.S.SUJITHA
Qualification	:M.Sc.,
Designation	: Demonstrator
Dateofjoining	:31.05.2017
Dateof Birth	:21.10.1993
Blood Group	:‘A’ POSITIVE
MaritalStatus	:MARRIED
MotherTongue	:Tamil
Religion	: HINDU
Nationality	:INDIAN
LanguagesKnown	:Tamil,English
Permanent Address	:D/O M.SARATHI, R.GOLLAPALLI VILLAGE, MODIKUPPAM POST, GUDIYATHAM TALUK, VELLORE DIST-632602
Office Address	:PG& RESEARCH DEPARTMENTOF MICROBIOLOGY
ContactNumber	7868022927
Email.Id	:Sujimks248@gmail.com

## **2. EDUCATIONAL QUALIFICATION**

<b>DEGREE</b>	<b>INSTITUTION</b>	<b>BOARD</b>	<b>SPECILIZATION</b>
<b>M.Sc.,</b>	D.K.MCollegeforWomen, VelloreDistrict.	Thiruvalluvar University	Microbiology
<b>B.Sc.,</b>	KMG College of Arts and Science Gudiyatham	Thiruvalluvar University	Microbiology
<b>Hr.Sec</b>	Thiruvalluvar Higher Secondary School	State Board	-
<b>SSLC</b>	Dr. Krishnaswamy Matric School	State Board	-

## **3. TEACHING EXPERIENCE**

<b>DESIGNATION</b>	<b>INSTITUTION</b>	<b>PERIOD</b>	<b>TOTAL YEARS</b>
Asst.Professor in Microbiology	K.M.G. College of Arts and Science, Gudiyattam.	2017-Till Date	(7years)

## **4. TECHNICAL QUALIFICATION**

**DCA**

**MS OFFICE,**

## **5. AREA OF SPECIALIZATION**

\* Immunology

\* General Microbiology

### **Papers Handled**

\* Immunology

\* Vermitechnology

\* Microbial Genetics

\* General Microbiology & Microbial Diversity

\* Medical Microbiology

### **Instruments Handled**

\* Agarose gel electrophoresis

\* Refrigerator Cooling Centrifuge

\* Microscope

## **6. Professional Background**

**Acting as ENIRO CLUB MEMBER from 2019-2024 academic Year onwards**

**Worked as a Magazine committee member.**

**Worked as a Discipline committee member**

## **7. Research Guidance**

**M.Sc Students – Guided for about 4 students**

**B.Sc Students - Guided for about 5 students**

## **8.OTHER HIGHLIGHTS**

### **Participation of Faculty Development Programme:**

- ❖ “PresentationSkills”
- ❖ Digital teaching techniques.

### **Participation of International Conference/Symposium**

- ❖ National symposiumon Multidrug Resistance Microbes and its impacts.
- ❖ “Bioresource Technology ”State Level Seminar in kmg college of arts and science.

**S.SUJITHA**