



RAJA COLLEGE OF ARTS AND SCIENCE

(Affiliated To Alagappa University)

Kunjarvalasai

DEPARTMENT OF COMPUTER applications



N.UMADEVI

DESIGNATION : ASSISTANT PROFESSOR

EDUCATIONAL QUALIFICATION : M.Sc(Biochemistry) DMLT

AREA OF SPECIALIZATION : Cell Culture And Microbial Work

YEAR OF EXPERIENCE IN TEACHING : -

NO.OF SEMINAR/WORKSHOP/
i) NATIONAL LEVEL - 2
ii) STATE LEVEL - 1
iii) WORKSHOP-4

RESEARCH EXPERIENCE : -

SHORT TERM COURSE ATTENDED : MONTESSORI COURSE ,HOME
APPLIANCES

DESCRIPTION

NO.OF SEMINAR/WORKSHOP/CONFERENCE ATTENDED/PRESENTED

i) NATIONAL LEVEL - 2

1. TITLE: (2019) BIO-RAD BIOTECHNOLOGICAL SOLUTION FOR ENVIRONMENTAL CHALLENGES
2. TITLE(2017) BIOCHEMISTRY OF OCEAN ACIDIFICATION AND CLIMATE CHANGES

iii) STATE LEVEL - 1

“NANO BIOTECHNOLOGY-FEB-2018

iv) WORKSHOP (presented & participated)

1. CUM INDUSTRY ACADEMIA WORKSHOP (BITSFECs-2019)
2. PCR TECHNIQUE AND METHODS -2020
3. PEARLE CULTURE -CMFRI-2017
4. ANIMAL CELL CULTURE-2019



RAJA COLLEGE OF ARTS AND SCIENCE

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Kunjarvalasai

DEPARTMENT OF BIO CHEMISTRY



K.PRADEEP

DESIGNATION : **ASSISTANT PROFESSOR**

EDUCATIONAL QUALIFICATION : **M.sc (bio chemistry), DMLT.**

AREA OF SPECIALIZATION : **Microbial, and laboratory work**

YEAR OF EXPERIENCE IN TEACHING : **-**

**NO.OF SEMINAR/WORKSHOP/
CONFERENCE ATTENDED/PRESENTED:**

- i) NATIONAL LEVEL - 3**
- ii) STATE LEVEL - 1**
- iii) INTER COLLEGIATE-3**
- iv) WORKSHOP - 1**

RESEARCH EXPERIENCE : **-**

HONOURS/AWARDS IN PROFESSIONAL BODIES : **-**

**SHORT TERM COURSE ATTENDED : MUSHROOM CULTIVATION
,DIPLOMA MEDICAL LABORATORY TECHNOLOGY,COMPUTERISED
ACCOUNTING.**

DESCRIPTION

NO.OF SEMINAR/WORKSHOP/CONFERENCE ATTENDED/PRESENTED

- i) NATIONAL LEVEL - 3**
 - 1.TITLE(2017) BIOCHEMISTRY OF OCEAN ACIDIFICATION AND CLIMATE CHANGES.**
 - 2.TITLE(2019) TANSCHÉ SUPPORTED –APPLICATIONS OF MOLECULAR BIOLOGY TECHNIQUES AND COMPUTATION APPROACHES IN DISEASE DIAGNOSIS, PREVENTION AND THERAPY.**
 - 3. TITLE(2019) SOCIAL RELATIONSHIP BETWEEN MICROBES, HUMAN AND ENVIRONMENT.**

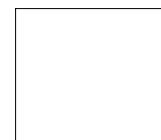
- ii) STATE LEVEL - 1**
 - 1.TITLE (2018) “NANO BIOTECHNOLOGY.**

- iii) INTER COLLEGIATE-3**
 - 1.TITLE(2018)-(BIOVISTA 18) RECENT TRENDS IN NANOTECHNOLOGY-GOVERNMENT ARTS COLLEGE – PARAMAKUDI.**
 - 2.TITLE(2019)- (BIOVISTA 19) GOVERNMENT ARTS COLLEGE – PARAMAKUDI.**
 - 3. TITLE(2019) -(BIOTALENZ) THIAYAGARAJAR COLLEGE, MADURAI.**

- iv) WORKSHOP (presented & participated)-1**
 - 1.NATIONAL LEVEL WORKSHOP ON SATHIYABAMA UNIVERSITY-CHENNAI**



RAJA COLLEGE OF ARTS AND SCIENCE
(Affiliated To Alagappa University)
Kunjarvalasai
DEPARTMENT OF BIOCHEMISTRY



G. SUGANYA

DESIGNATION : ASSISTANT PROFESSOR

EDUCATIONAL QUALIFICATION : M. Sc.,

ADDITIONAL QUALIFICATION : OFFICE AUTOMATION, TALLY

AREA OF SPECIALIZATION : MUSHROOM CULTIVATION SECURITY

YEAR OF EXPERIENCE IN TEACHING : 1 YEAR

**NO.OF SEMINAR/WORKSHOP/
CONFERENCE ATTENDED/PRESENTED:**

- i) INTERNATIONAL LEVEL -2**
- ii) NATIONAL LEVEL - 2**
- iii) STATE LEVEL - 2**
- iv) DIST. LEVEL - 1**
- v) WORKSHOP - 2**

RESEARCH EXPERIENCE : -

**SHORT TERM COURSE ATTENDED
IN ADOLESCENCES : COGNITIVE NEURO PSYCHOLOGY**

DESCRIPTION

NO.OF SEMINAR/WORKSHOP/CONFERENCE ATTENDED/PRESENTED

**1. INTERNATIONAL LEVEL (JOURNAL)-2
(ISBN & ISSN)**

- v) TITLE: Biovisita, Government Arts and Science
vi)

2. NATIONAL LEVEL - 4

1. TITLE: (2017) PRESENT STATUS OF DISABILITIES WOMEN IN INDIA, ICSSR SPONSORED NATIONAL CONFERENCE (EEWDSD17)
2. TITLE(2018) STUDY ON COGNITIVE DOMAIN PROCESS
3. TITLE(2019) PERCEPTION OF SPECIAL CHILD MENTAL HEALTH
4. TITLE: (2021) EDUCATIONAL PRINCIPLES OF VIVEKANANDA'S VALUES

iii) STATE LEVEL - 2

1. "HAZARDOUS WASTES-THIER DISPOSAL" JAN-2007 SPONSORED BY GOVT.OF INDIA, MHRD.
2. "CITIZENSHIP TRAINING CAMP "PROGRAMME FROM 17.12.2012 TO 21.12.2012.

v) DISTRICT LEVEL - 1

1. "YOUTH RED CROSS DIST.LEVEL ORIENTATION TRAINING PROGRAMME" MAR-2007

vi) WORKSHOP (presented & participated)

1. IMPORTANCE OF LEADERSHIP QUALITY- MAR-2012
2. NATIONAL LEVEL WORKSHOP ON SATHIYABAMA UNIVERSITY- CHENNAI

