



**GOVERNMENT ARTS COLLEGE FOR WOMEN
RAMANATHAPURAM – 623 501, TAMILNADU,
INDIA.**



FACULTY PROFILE

PERSONAL DETAILS

NAME	:	A. VINI PRIYA
FATHER'S / HUSBAND'S NAME	:	W/O. E.AGVIN
DESIGNATION	:	GUEST LECTURER
AGE AND DATE OF BIRTH	:	41, 24/11/1978
SEX	:	FEMALE
NATIVITY	:	RAMANATHAPURAM
MARITAL STATUS	:	MARRIED
ADDRESS FOR COMMUNICATION :		3/1888-73 SETHUPATHY NAGAR NORTH, 5 TH MAIN ROAD, 2 ND CROSS STREET, COLLECTORATE (P), PATTANAM KATHAN, RAMNAD-3

OFFICIAL : GUEST LECTURER
GOVT. ARTS COLLEGE FOR WOMEN
RAMANATHAPURAM.

RESIDENTIAL : 3/1888-73SETHUPATHY NAGAR
NORTH, 5TH MAIN ROAD, 2ND CROSS
STREET, COLLECTORATE (P),
PATTANAM KATHAN, RAMNAD-3

PHONE NO :

EMAIL – ID :

ACADEMIC QUALIFICATION : M.Sc., M.Phil., B.Ed.,
TEACHING EXPERIENCE : 7 YEARS AND 6 MONTHS
RESEARCH EXPERIENCE : DOING Ph.D.
ADDITIONAL RESPONSIBILITIES. : NIL
RESEARCH AREA : Electro organic chemistry
RESEARCH SUPERVISION / GUIDANCE : NIL
PUBLICATIONS : TWO
FUNDED RESEARCH PROJECT : NIL
EVENTS ORGANISED IN LEADING ROLES : NIL
NUMBER OF SEMINARS / CONFERENCES / : 4

WORKSHOPS / EVENTS ORGANIZED : NIL

MEMBERSHIP IN

PROFESSIONAL BODIES : -

ACADEMIC BODIES : -

RESOURCE PERSON IN VARIOUS CAPACITIES : _

NUMBER OF INVITED / SPECIAL LECTURES DELIVERED: -

OTHERS : -

RECENT PUBLICATIONS :

1.EfficientPersulphateMediated ElectrooxidationofSubstituted BenzylAlcoholinBiphasic Media ,International journal of Electrochemical Science,Volume 21(2017)12 72-1287 doi:10.2096 4/2017.2.0 7

2.Anefficientelectrochemical methodtooxidizealcohol toaldehydeinbiphasic medium,Journal of applied science and computation,Volume VI,issue V,may 2019, page 7 - 14 ,ISSN NO:1076-5131