Government Arts College for women (Autonomous), Pudukkottai STAFF PROFILE

i) GeneralInformation

a) Name : Dr.A.NURAL SHIEFA

b) Address (Residential): # 9, Shanthi Apartments

Begum street, Nizam Colony,

Pudukkottai - 622001

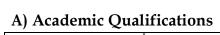
c) Designation: Assistant Professor

d) Department: Botany

e) Date of Birth: 17/01/1977

f) E-mail id : nuralshiefa@yahoo.com

g) Area of Specialization: Marine Cyanobacteria



Exam Passed	Subjects	Board/ University	Year	Division/ Grade/ Merit, etc.
High School	Tamil, English, Maths, Science, Hist. And Geo.	Board of Secondary Education	1992	First
Higher Secondary or Pre-degree	Physics, Chemistry,Maths, Biology	Board of Higher Secondary Education	1994	First
UG	Botany	ManonmaniamSunda ranar University	1997	First(University Rank 3)
PG	Botany	ManonmaniamSunda ranar University	1999	First
M.Phil.,	Botany	ManonmaniamSunda ranar University	2001	First
Ph.D.,	Botany	ManonmaniamS undaranar University	2008	



ii) Research Experience &Training

Research Stage	Title of work/ Thesis	University wherethe work was carriedout
	Salt stress induced biochemical changes in <i>Phormidium tenue</i> and <i>Nostocpiscinale</i>	ManonmaniamSun daranar University
Ph.D.	Sponges associated Marine Cyanobacteria	ManonmaniamSunda ranar University
Publications (give a list separately)	Annexure - 1	
Training (please specify)	Annexure - II	

B) Research Projects carriedout

S. No.	Title of the Project	Name of the Funding Agency	Duration	Remarks
	NIL			

C) Seminars, Conferences, Symposia Workshops etc. attended (If necessary, give a separatelist)

Name of the Seminars / Conferences / Symposia / Workshops etc	Name of the Sponsoring Agency	Place and Date
	Refer Annexure-III	

iii) TeachingExperience

Courses Taught	Name of the University / College / Intuition	Duration/ years
	Mohammed Sathak College	02
iv) UG (BA / B.Sc., etc.	of Arts and Science,	
Pass) (BA / B.Sc., etc.	Chennai.	
Hons.)	SadakkathullahAppa	05
110113.)	College, Trinelveli.	
	Mohammed Sathak College of Arts	02
	and Science, Chennai.	
v) PG (MA / M.Sc., etc.)		
	SadakkathullahAppa	05
	College, Trinelveli.	

Total Teaching Experience (in years and months):

a) Under-graduate(Sci.) : 07

b) Under-graduate (Hons.): NIL

c) Post-graduate : 07

d)Research : (M.Phil) - nil

:(Ph.D) - nil

viii) Innovations/Contributions in Teaching (If necessary, give a separatelist)

a) Design of Curriculum:	
b) Teaching methods:	
c) Laboratory experiments:	
d) Evaluation methods:	

e) Preparation of resource material including books, reading materials, laboratory manuals etc.:	
f) Remedial Teaching / Student Counseling (academic):	
g) Any other:	
ix) Extension Work/ Community Se	rvice (If necessary, give a separatelist)
a) Please give a short account of you	r contributionto:
i) Community work such as values of National Integration, secularism, democracy, socialism, humanism, po- scientific temper, flood or drought re- small familynorms etc.	NIL eace,
ii) NationalLiteracyMission	: NIL
b) Positions held / leadership role p in organizations linked with Extensi Work National Service Scheme (NSS NCC or any othersimilaractivity	on
D. Participation in Corporate Life	
Please give a short account your con	tribution to:NIL
a) College/ University / Institution	
b) Co-curricular Activities	
c) Enrichment of Campus Life (Hostels, sports, games, cultural activities)	
d) Students Welfare and Discipline	

e) Membership / Participation in	
Bodies / Committees on Education	
and National Development	
_	
f) Professional Organization of	
Teachers	
E	
E.	7-4: C:-::
(a) Membership of Professional I	Societies etc.:
Reviewer:	
• Reviewer.	
Member:	
Life Member:	
(b) Editorship ofJournals: NIL	
(b) Editorship orjournals. IVIL	
F. Any other information : NIL	

(Signature of the Teacher)

ANNEXURE - I

1. Details onpublication of articles /Chapters written in Edited Books

(with ISBN):

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S1. No.	Name of the Book	Chapter / Articles Title	me & Address of the Publisher	BN No., Page Nos.	Month and year of Publication
1	Seshaiyana	Novel Extremophillic Cyanobacteria from Solar Saltpan of Kanyakumari District.	S Marine biology namalai University	971-8656	Mar 2000
2	Sadakath	Biofertlizer effect of sponge and associated cyanobacteria in rice seedlings	dakathulla Appa College	2347- 7644	July 2013

1. Details of papers published in international journals

Number, Page Nos. ISSN Volume Number, issue ke out /delete irrelevant items) Name of the Journal Title of the article **Month and Year** Names of the Periodicity Co-authors SI. No. Monthly S.Ravikumar Heavy metal R. Nisha Lakshmi Journal of toxicity on 0971-2372 1 **Environmental** Extreme Jan 2002 Vol-12,p-14-23 Research halophilic Phormidium sp. Biannual Antibacterial Ravikumar, S.Nazar activity of traditional Journal of therapeutic 0254-8704 May 2 **Environmental** coastal 2004 Vol 26(2) **Biology** medicinal plants against some pathogens. Biannual Effect of S.Ravikumar Journal of phytohormones k.s nanitha 0254-8704 3 **Environmental** on the growth Jan 2004 Vol 26(1) **Biology** dynamics amd macromolecula

Sl. No.	Name of the Journal	Title of the article	Names of the Co-authors	Periodicity ike out /delete irrelevant items)	Volume Number, issue Number, Page Nos. ISSN No./ DOI	Month and Year
		r contents of two extreme halophillic cyanobacteria.				
4	dvances in Applied Science Research	o inoculation of Sigmodocia carnosa sponge on the growth of sponge associated cyanobacterial symbionts	S.Ravikumar	Biannual	0976-8610	Feb 2011

1. Details on Training Programmes Attended.

S1. No.	Theme	Name of the Organizing Institution	Sponsor	Date
1	Training programme on Taxonomy Genetics and Gene Banking of Coastal and Marine Bioresources and Biodiversity	Central Institute of Fisheries Education, Versova, Mumbai	DBT	20 th January – 9 th February, 2003.
2	Inservice training programme.	Government Arts College for women(A) Pudukkottai	TNSCST	28.08.2017 - 1.09.2017
3	Inservice training programme.	Government Arts College for women(A) Pudukkottai	TNSCST	11.02.2019- 15.02.2019

ANNEXURE - III

1. Details on Seminars, Conferences, workshops, etc. attended (organised by other Institutions/Universities):(participation only no paper presentation)

	The structions of the structure of the s						
S1. No.	Theme	Name of the Organizing Institution	Sponsor	Date			
1	National Seminar on Marine and Coastal Ecosystems	S.DMRI, Tuticorin.		26 th – 27 th Sept- 2001.			
2	National seminar on Environmental Pollution	Parasakthi College, Coutrallam, S.Tamilnadu, India		Dec 12 th - 14 th , 2002			
3	Workshop on Bioprocessing Technology	Center for Advanced Studies in Botany, University of Madras, Guindy campus, Chennai, Tamilnadu	University of Madras	March 8 th – 12 th , 2004			
4	National Seminar On Biotechnology	Department of Buiotechnology,Udhaya Arts and Science College, Nagercoil		March 2-2012			
5	Yoga therapy on stress reduction UGC.	Government Arts College for women(A) Pudukkottai.	UGC	18.09.2017			
6	One day Faculty development programme on quality enhancement/	Government Arts College for women(A) Pudukkottai.		1.2.2017- 2.2.2017			