

CURRICULUM VITAE

Dr. Arjumand Banu S.S. M.Sc., Ph.D,

Mobile: 9449547011

CAREER OBJECTIVE

To pursue a challenging assignment which demands responsibilities, innovation and creativity where I can prove myself worth and contribute towards the organization's growth and personal advancement.

PERSONAL DETAILS

Name : **Dr. Arjumand Banu S.S.**
Date of Birth : 05.02.1980
Father's Name : Syed Mahamood
Sex : Female
Nationality : Indian
Religion : Muslim
Marital Status : Married
E-Mail : afreenba@g mail.com
Residential Address : Dr. Arjumand Banu c/o Syed Mahamood
Opt. Unity Hall, RML Nagar, 2nd stage, 100 feet
road, New Mendli, Shivamoga. 577201

Languages Known : English, Hindi, Kannada & Urdu
Mobile Number : 9449547011

ACADEMIC PROFILE :

Examination Passed	Name of the Board / Institution	Year of Passing
Ph.D	Kuvempu University	March 2014
M.Sc.,(Env. Sc)	Kuvempu University	2003
B.Sc., (BMB)	Kuvempu University	2001

Title of the Ph.D Work:

“A comparative evaluation of Bio fertilizer and chemical fertilizer on *Glycine max* (Soyabean) and *Phaseolus vulgaris* (French Bean)”

Work Experience:

Sl. No	Designation	Department	University/ College/ Organisation	Year
1	Guest Lecturer	PG Dept of Environmental Science, Kuvempu University	Kuvempu University	Aug 2015-Till date
2	Guest Lecturer	PG Dept of Environmental Science, Kuvempu University	Kuvempu University	Aug 2005-2009
3	Junior Research fellow	PG Dept of Environmental Science, Kuvempu University	Kuvempu University	2010-2013
4	Guest Lecturer	Environmental Science, Kuvempu University	Kuvempu University	2006-2009. 2013-14
5	Guest Lecturer	UG Dept of Environmental Science, Kuvempu University	SRNM Degree college, Shimoga	2004-2005.

List of Research Papers Published

Title with page nos	Author as they appear	Journal Name ISSN/ISBN No
Effectiveness of faarm yard manur, polutry manur, and fertilizer NPK on the growth paramert of French bean	Arjumand banu, Ananthnag & E.T.Puttaiah.	International Global Journal of Current Research 2013.
Growth and yield of Soyabean as influnced by Bio fertilizer and chemical fertilizer.	Arjumand banu, Ananthnag, Neethupatil & E.T.Puttaiah.	International Journal of life science 2012.
“A comparative evaluation of Bio fertilizer and chemical fertilizer on Glycine max (Soyabean)	Arjumand banu, Chandrupatil Ananthnag, & E.T.Puttaiah.	Environmental pollution economic development 2012.
“A comparative evaluation of Bio fertilizer and chemical fertilizer on Glycine max (Soyabean)	Arjumand banu, E.T.Puttaiah., Adam sab patil & Puttaiah	Science mela 2011
An physiological aspects of Biofuel yielding plant with special reference to Pongamia pinnata	Ananathnag B , Neethu Patil Arjumand banu and E.T.Puttaiah,	IJEP 2011

I hereby declare that all the statement made in the Curriculum Vitae is true and correct to my knowledge.

Place: Shimoga

Signature of the Candidate

Date :

(Dr.Arjumand banu.S S)