

BIO-DATA

Dr. RAJA NAIKA

M.Sc., M.Phil., Ph.D.

Professor

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Kuvempu University
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VISION

DEVELOPING FURTHER

CURRICULUM VITÆ
OF
PROF. RAJA NAIKA



01. **Name, Designation and Address** : **Dr. RAJA NAIKA**
Professor
Department of Applied Botany
Kuvempu University, Jnana Sahyadri
Shankaraghatta – 577 451
Shivamogga, Karnataka, INDIA
02. **Contact Number and E-mail** : 944831 9950
rajump.nayak@gmail.com
03. **Date of Birth** : 02-04-1968
04. **Marital Status** : Married & having two Children
05. **Caste** : Scheduled Tribe
06. **Nationality** : Indian
07. **Academic Qualification** :
- Ph.D.** **Environmental Science**, Topic: Studies in biodegradation process in Bhadra river sediment by Aquatic fungi, Kuvempu University, 2003
- M. Phil.** **Botany**, Topic: Studies on seed borne mycoflora of pulses in Karnataka, Mysore University, 1995
- M.Sc.,** **Botany**, Specialization: Microbiology and Plant pathology, Mysore University, 1994
- B.Sc.,** Chemistry, Botany and Zoology, Mysore University, 1992,

08. **Post Doctoral Research** : **Protein purification**, JNCASR, Bengaluru, Dec. 2007 to Feb. 2008, Visiting Fellowship
09. **Teaching Experience** **18 years** at the Department of P.G. Studies and Research in Applied Botany
Kuvempu University, Jnana Sahyadri
Shankaraghatta-577 451, Shivamogga
10 years as Assistant Professor
03 years as Associate Professor
05 years as Professor
10. **Academic programs taught** M.Sc., in Applied Botany at Kuvempu University
M.Sc., in Botany (Distance mode) at Kuvempu University
Ph.D., in Applied Botany at Kuvempu University
11. **Research Experience** : **Ph.D., Supervision** : **06** Students Awarded,
05 Students Working
M.Sc., Project Works : **70**
12. **Publications** : Books : **01**
Articles/papers published in edited books : **Nil**
Study material:
Textbook of Microbiology. DDE.
Kuvempu University, Shivamogga, 2008.
Practical Manual – Microbiology. DDE.
Kuvempu University, Shivamogga, 2008
13. **Research Publications** : **42**
14. **Research paper published in the Proceedings of the Seminar/ Conferences/ Symposium** : **8**
15. **Research Projects** : **05**
16. **Conferences, Seminars, Training Programmes, Refresher Courses, organized** : **03**
17. **Conferences, Seminars attended and Papers presented** : **17**
18. **Administrative Experience** : **06 Years**, as Department Chairman, Co-ordinator DDE, Public Relation Officer, Kuvempu University
19. **Foreign Visits** : **03** : Thailand China and Riga Latvia.

RESEARCH PUBLICATIONS : 42

1. Daivasikamani, S., **Raja Naika**, Kannan, S., Ramachandran and Stephen, D.S. (2005). Variability among the Sib-mated progenies of three Arabica selections for resistance to coffee leaf rust. *J. Coffee Res.*, 33(1&2).
2. Krishnamurthy, Y.L., **Raja Naika**, Maruthi, K.R. and Nagaraja, Y.P. (2005). Direct and indirect organogenesis through bulbil explants culture of *Curculigo orchoides* Gaertn. *Ad. Plant Sci.*, 18(1): 305-310.
3. **Raja Naika** and Ramalingappa (2006). Rhizosphere and non- rhizosphere mycoflora of sunflower (*Helianthus annus* L.) grown in Hassan district of Karnataka. *J. Ecobiol.*, 19(1): 73-76.
4. Chandrashekar, M.B., **Raja Naika**, Bhagath, K. and Preshith, K. (2008). Investigation on phytochemical analysis and antifungal activity of *Chromolena odorata* (L) king and robinson on human dermatophytic fungi. *J. Natural Products*, 4(2).
5. Prasad, D., **Raja Naika**, Joy, H. and Venkatarangaiah, K. (2009). Diversity of aquatic fungi in relation to environmental conditions in Tunga river (South India). *J. Researcher*, 1(6): 54-62.
6. Suresh, S.N., Narayana, S.M. and **Raja Naika** (2009). Assessment of adoption of soil and water conservation measures by the farmers – A case study of Sujala watershed, Haveri district of Karnataka. *Indian J. Environ. & Ecoplan*, 16(1): 303-308.
7. Daivasikamani, S. and **Raja Naika** (2009). Effect of some abiotic factors on germination of urediospores of the coffee leaf rust fungus, *Hemileia vastatrix* (Berkeley & Broome). *J. Biopesticides*, 2(1): 15-17.
8. Daivasikamani, S. and **Raja Naika** (2009). Biological control of coffee rust pathogens, *Hemileia vastatrix* Berkeley & Broome and Broome using *Bacillus subtilis* and *Pseudomonas fluorescens*. *J. Biopesticides*, 2(1): 94-98.

9. **Raja Naika**, Prasanna, K.P. and Sujana Ganapathy, P.S. (2010). Antibacterial activity of piperlogumine an alkaloid isolated from methanolic root extract of *Piper longum* L. *J. Pharmacophore*, 1(2): 141-148.
10. Nandini, R. and **Raja Naika** (2010). Physiological and nutritional studies on *Colletotrichum gleosporoides* an incitant of grape anthracnose. *Mysore J. Agric. Sci.*, 44(1): 35-38.
11. Prasad, D. and **Raja Naika** (2010). Study on fish pathogenic fungi on its periodicity in tunga river of Karnataka (South India). *Nature and Science*, 8(9): 228-231.
12. Daivasikamani, S., **Raja Naika**, Vinod Kumar, P.K., Sudhakar, S.B. and Jayarama (2011). Influence of weather parameters on leaf rust disease incidence of arabica coffee cv.S.795. *Journal of Plantation Crops*, 39(1): 190-192.
13. Prasanna, K.P., **Raja Naika** and Sujana Ganapathy, P.S. (2011). Bioefficacy of methanolic root extract of *Piper longum* L. against isolated strains of Keratinophylic fungi. *Journal of Basic and Clinical Pharmacy*, 3(1): 79-81.
14. Chandrashekar, M.B., **Raja Naika** (2012). Nutritive values and elemental composition of *Epiprinus mallotiformis* Muell. *Research and Reviews in Biomedicine and Biotechnology*, 3(2-6): 1-8.
15. **Raja Naika.**, Supriya, M.V., Chandrashekar, M.B. (2012). Phytochemicals and Antimicrobial activity of *Solanum xanthocarpum* Schrad. & Wendll. *Research and Reviews in Biomedicine and Biotechnology*, 3(2-6): 9-15.
16. Chandrashekar, M. B., **Raja Naika.**, Vinayaka K.S., Joy Hoskeri, H. (2013). Evaluation of Anthelmintic and Antioxidant activities of *Epiprinus mallotiformis* leaf extracts, *Asian Journal of Pharmaceutical and Clinical Research (AJPCR)*, 6 (4): 199-202.
17. Chandrashekar, M. B., **Raja Naika.**, Joy Hoskeri, H. (2013). Antinociceptive and Anti-inflammatory activities of *Epiprinus mallotiformis* Leaf methanolic extract , *International Journal of Pharmacy and Pharmaceutical Sciences (IJPPS)*, 5(3): 489-493.

18. Chandrashekar, M. B., **Raja Naika**. (2014). Preliminary phytochemical analysis and Antimicrobial Activity of leaf extract of *Epiprinus mallotiformis*, *World Journal of Pharmaceutical Sciences*, 2(1):
19. Ashok Chittaragi, **Raja Naika**, Ashwini, H. S and Nagaraj, K. 2013. “Antibacterial Potential of *Geastrum triplex* Jungh. Against Plant and Human Pathogens”, *International Journal of Pharm Tech Research*, 5(4), pp; 1456-1464.
20. Ashok Basappa Chittaragi, **Raja Naika**, Jayashree K Kodiyalmath and Rajeshwari M S. 2013. “Antifungal activity of different solvent extracts of *Geastrum triplex* (fruiting bodies) against different fungal strains”, *Journal of International Academic Research for Multidisciplinary*. (JIARM), 1(11), pp; 595-604.
21. Ashok Chittaragi, **Raja Naika** and Vinayaka K S². 2014. “Nutritive value of few Wild Mushrooms from the Western Ghats of Shivamogga district, Karnataka, India”, *Asian J Pharm Clin Res*, 7(1), pp; 50-53.
22. Ashok Chittaragi, Jayashree Kodiyalmath and **Raja Naika**. 2014. “Determination of nutritive value and analysis of mineral elements for some medicinally valued mushrooms from Shimoga forest regions, Karnataka”, *WJJPS*, 3(3), pp; 1931-1944.
23. C. Ashok, K. K. Jayashree, J. Suma, K. Pushpa M. S. Shruthi and **N. Raja**. 2014. “Antibacterial, antifungal and preliminary phytochemical investigation of *Lycoperdon umbrinum*”, *WJJPS*, 3(3), pp; 2105-2120.
24. Ashok Chittaragi and **Raja Naika**. 2014. “Determination of trace elements on some wild mushroom samples encountered from Western Ghats of Karnataka”, *Journal of Chemical and Pharmaceutical Research*, 6(7), pp; 2124-2135.
25. Ashok Chittaragi and **Raja Naika**. 2014. “Physico-Chemical and Primary Bio-Chemical Studies of *Hygrocybe cantharellus* Collected from Western Ghats region of Haniya, Shimoga (Dist) Karnataka”, *International Journal of Advances in Pharmacy, Biology and Chemistry*, 3(3), pp; 523-528.

26. Chittaragi A. and **R. Naika**. 2014. "Evaluations of antipyretic activities of methanol extract of the *Hygrocybe cantharellus* (Schwein.) Murrill in experimental animals", *Indian Journal of Advances in Plant Research (IJAPR)*, 1(5), pp; 37-41.
27. Ashok Chittaragi and **Raja Naika**. 2014. "Antifungal properties of *Hygrocybe cantharellus* (schwein.) Murrill", *International Journal of Biological & Pharmaceutical Research*, 5(7), pp; 581-589.
28. Ashok Chittaragi and **Raja Naika**. 2014. "Preliminary biochemical screening and antibacterial activities of *Hygrocybe cantharellus* (schwein.) Murrill", *Asian Journal of Pharmaceutical Research and Development*, 2(4), pp; 34-41.
29. Pavani, P. Ashwini, H. S. Ashok Chittaragi and **Raja Naika**. 2015. "Biological and Pharmacological Properties of *Zanthoxylum ovalifolium* Weight, Leaves (Rutaceae) from Different Solvents Extracts", *International Journal of Pharmacy and Pharmaceutical Research (IJPPR)*, 3(3), pp; 323-338.
30. Nagaraj, K., N. Mallikarjun., **Raja Naika.**, Venugopal, T. M. Antioxidative activities of Wild Macrofungi *Ganoderma applanatum* (Pers.) Pat. Asian Journal of Pharmaceutical and Clinical Research (AJPCR), 7(2), 2014.
31. Nagaraj, K., N. Mallikarjun., **Raja Naika.**, Venugopal, T. M. Phytochemical analysis and *In-Vitro* Antimicrobial Potential of *Ganoderma applanatum* (Pers.) Pat. of Shivamogga District, Karnataka, India. International Journal of Pharmaceutical Sciences Review and Research (IJPSRR), 23(2), 2013.
32. Nagaraj, K., N. Mallikarjun., **Raja Naika**. Nutritive value of the Potential Macrofungi *Ganoderma applanatum* (Pers.) Pat. of Shivamogga District, Karnataka, India. Journal of Natural Product and Plant Resources (JNPPR), 3(4), 2013.
33. Manjunath Bhanuvally., **Raja Naika.**, Mudalagiriappa., Ramesh, Y.M., Yogishappa, H. Effect of different organic sources of nutrients on physical, chemical and biological properties of soil after the harvest of ground nut. International Journal of Agricultural Sciences (AJAS), 5(2), 2014.

34. Manjunath Bhanuvally., **Raja Naika.**, Mudalagiriappa., Ramesh, Y.M., Yogishappa, H. Effect of different organic sources of nutrients on growth yield quality and economics of ground nut. International Journal of Agricultural Sciences (AJAS), 5(2), 2014.
35. Ashwathanarayana R, Raja Naika. Determination of Keratinolytic Potential of Keratinolytic Fungi on Poultry Feather Samples Isolated from Selected Poultry Sites around Shivamogga, Karnataka, India. International journal of science and research methodology, 2015 Vol.:2, Issue:2
36. Ashwathanarayana R, Raja Naika. Preliminary phytochemical and antimicrobial properties of *Pavetta crassicaulis* Bremek. flower extracts collected from Western Ghats, Karnataka, India. Journal of Pharmacognosy and Phytochemistry 2016; 5(3): 256-262.
37. Ashwathanarayana R, Raja Naika. Preliminary phytochemical and antimicrobial properties of *Pavetta crassicaulis* Bremek. flower extracts collected from Western Ghats, Karnataka, India. Journal of Pharmacognosy and Phytochemistry 2016; 5(3): 256-262.
38. Ashwathanarayana R, Raja Naika. Preliminary phytochemical and antimicrobial properties of *Olea dioica* Roxb bark extract collected from Western Ghats, Karnataka, India. Journal of Pharmacognosy and Phytochemistry 2015; 5(3): 256-262.
39. Ashwathanarayana R, Raja Naika. Preliminary Phytochemical and Antifungal Activity of *Olea dioica* Roxb., Collected from Western Ghats, Karnataka, India. Advances in Plant Sciences and Biotechnology, 2015 pg -84-89.
40. Ashwathanarayana R, Raja Naika. Comparative study of different solvent extract of *Olea dioica* Roxb. Western Ghats, Karnataka, against selected plant and animal pathogenic bacteria, JPBR, 2015, 3, 217-221.
41. Ashwathanarayana R, Raja Naika. Prevalence of Keratinolytic Fungi Isolated from the Poultry waste sites around Shivamogga City, Karnataka, India,

International Journal of Current Microbiology and Applied Sciences, (2016) 5(2): 344-358.

42. Ashwathanarayana R, Raja Naika. Study on antioxidant and cytotoxic Properties of *Olea dioica* Roxb. crude extract and its pure compound collected from Western Ghats, Karnataka, India. Asian J Pharm Clin Res, Vol 10, Issue 2, 2017, 1-12

RESEARCH PAPER PUBLISHED IN THE PROCEEDINGS OF THE SEMINAR/ CONFERENCES/ SYMPOSIUM : 07

1. **Raja Naika**, Chandrashekar, M.B., Prasad, D. and Nagaraj, K. (2009). Phytochemical investigation and antifungal activity of *Lantana camera* (Linn.) and *Leucas aspera* (Spring). 32nd All India Botanical Conference and International Symposium on “Diversity of Plant and Microbes: Present Scenario”. Department of Applied Botany, Kuvempu University, Shankaraghatta - 577 451, p. 101.
2. **Raja Naika**, Prasad, D. and Ramlingappa (2007). Investigation on Diversity, Distribution and periodicity of fungi in Shanthisagar lake of Davangere district Karnataka, India. 12th World lake Conference. Jaipur, p. 140.
3. **Raja Naika**, Ramlingappa, L. and Prasanna, K.P. (2007). Isolation of Keratinophilic fungi from cultivated and non-cultivated soils of Shimoga, India. National Seminar on Plant and Fungal Biodiversity and Bioprospecting. Goa University, Goa, p. 101.
4. Daivasikamani, S., **Raja Naika**, Kannan, S., Sunil Kumar, C. and Jayarama (2006). A study on the prevalence of coffee rust under the influence of north-east monsoon rains on Arabica selections in Palani hills of Tamil Nadu. National seminar on New Frontiers in Plant Pathology. Kuvempu University, Shankaraghatta - 577 451, p. 53.
5. Ashwathanarayana, R. and **Raja Naika**. (2015). Preliminary phytochemical and antifungal activity of *Olea dioica* Roxb. Collected from Western Ghats, Karnataka,

India. Advances in Plant Sciences and Biotechnology, 1st edn, pp. 84-90. Goa university, Goa.

6. **Raja Naika and** Ashwathanarayana, R. (2016). Preliminary Phytochemical, antimicrobial and antioxidant properties of folklore medicinal plant *Olea dioica* Roxb. from Western Ghats, Karnataka, India. 6th Global Summit on Medicinal and Aromatic Plants (GOSMAP-6) May 23-26, 2016, Riga, Latvia, Europe.
7. Ashwathanarayana, R. and **Raja Naika.** (2016). Comparative study on GC-MS analysis of crude extracts of *Olea dioica* Roxb. Collected from different climatic regions of Western Ghats, Karnataka, India. Frontiers research in Diversity and taxonomy of medicinal plant. 4-5th November.

RESEARCH GUIDANCE: 15

Ph.D., (Completed) : 8

Sl. No	Title of the thesis	Name of the Candidate	Year of award
01	Assessment of management induced changes on cropping pattern and its productivity- A case study of Sujala watershed, Haveri district of Karnataka	Suresh Somalingappa Nayaka	2008
02	Epidemiology and management of leaf rust (<i>Hemileia vastatrix</i> Berk. @ BR) on Arabica coffee (Coffee Arabica L.) grown in Chikmagalur district of Karnataka	Daivasikamani, S.	2010
03	A study on aquatic fungi of Tunga river and their significance in the degradation of organic substances of plant origin	Prasad, D.	2011
04	Biological and biochemical studies on keratinophilic fungi of Shimoga city, Karnataka and their control by using medicinal plant extracts	Prasanna, K.P	2014
05	Studies on phytochemical and pharmacological properties of <i>Croton malbaricus</i> Bedd. In Western Ghats region , Karnataka	Chandrashekar, M.B.	2014
06	Investigation on Nutritional and Pharmacological properties of <i>Ganoderma applanatum</i> (Pers.) Pat. of Shivamogga district, Karnataka	Kurni Nagaraj (Co-guidance)	2015
07	Effect of different organic source of nutrients on yield and soil properties in groundnut.	Manjunatha Bhanuvally	2008

08	Antimicrobial and pharmacological properties of Wild Mushrooms of Western Ghats region of Karnataka.	Ashok Chittaragi	2012
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Ph.D., (Ongoing) : 7

Sl. No	Title of the thesis	Name of the Candidate	Year of registration
01	Studies on the pathogen causing anthracnose disease of grapes.	Nandini, P.M.	2005
02	Effect of different organic source of nutrients on yield and soil properties in groundnut.	Narayana swamy	2014
03	Studies on the phytochemical, antimicrobial and pharmacological properties of <i>Pavetta crausicaulis</i> Bremek and <i>Olea dioca</i> Roxb., from the Western Ghats regions of Karnataka.	Ashwathanarayana, R.	2014
04	Investigation on stem necrosis and leaf spot disease of coffee seedling and its management.	Ranjini AP	2016
05	A study on phytochemical and pharmacological properties of <i>Zanthoxylum ovalifolium</i> Weight.	Pavani P	2016
06	A study on nutraceutical properties of polypore fungi of Western Ghats, Karnataka	Shwetha PR	2016
07	Title not yet confirmed	Nataraj	2016

M.Sc., Students Project Work Guidance : 90

RESEARCH PROJECTS : 05

Sl. No	Title of the Project	Funding Agency	Amount	Man Power appointed / Trained	Duration and Status (Ongoing/ Completed)
01	Studies on aquatic fungi of Tunga river and their significance of organic substances of plant origin	UGC	5, 22, 300=00	1	Completed
02	Mushroom Biotechnology- Intervention for socio economic upliftment of SC ST farmers of malnad region of Karnataka	DBT	14, 26, 150=00	3	Completed
03	Study on phytochemical and antimicrobial properties of wild mushrooms of western ghat	UGC	8, 69, 800=00	1	Completed

	region of Karnataka				
04	“Screening Characterization and Utilization of Keratinophilic Fungi and their enzymes in recycling Poultry Waste”.	DST	12, 00, 000=00	1	Completed
05	Nutritional, Nutraceutical and Cytotoxic Studies on Unexplored and Underutilized Wild Mushrooms of Western Ghats, Karnataka	DST	21,95,000=00	1	On going

CONFERENCES, SEMINARS, TRAINING PROGRAMMES, REFRESHER COURSES ORGANIZED : 03

Sl. No	Name of the Conference/Symposia/Seminar	Level (University/ State/ National/ International)	Date	Number of participants
01	Treasurer, XXXII All India Botanical Conference and International Symposium on “Diversity of plants and microbes: Present scenario”, Department of Applied Botany, Kuvempu University	International	25-30 th Dec 2009	600
02	Member, Workshop on Planting plants, Sacred Forests of Hosagunda, Sagar Taluk, Shimoga district, Department of Applied Botany, Kuvempu University	National	19 th Sep. 2009	400
03	Co-convener, New Frontiers of Plant pathology, Department of Applied Botany, Kuvempu University	National	2008	500

CONFERENCES / SEMINARS ATTENDED AND PAPERS PRESENTED : 18

Sl. No	Seminar/ Conference	Date	Title of the Paper Presented	Venue
01	Workshop on “Preparation of Self Instructional Material (SIM)”	Three days, 18 th to 20 th Sep. 2006	-	Directorate of Distance Education, Kuvempu University, Karnataka, India
02	National Seminar on “New Frontiers in Plant Pathology”	Three days, 28 th to 30 th Sep. 2006	A study on the prevalence of coffee rust under the influence of north-east	Department of P. G. Studies and Research in Applied Botany, Kuvempu

			monsoon rains on Arabica selections in Palani Hills of Tamil Nadu	University, Karnataka, India
03	“Twelfth World Lake International Conference, Tall, 2007”	One week 18 th Oct. to 2 nd Nov. 2007	Investigation on distribution, diversity and periodicity of aquatic fungi in Shanthisagar lake of Davangere district, Karnataka, India	University of Rajasthan, Jaipur, Rajasthan, India
04	National seminar on “Plant and Fungal Diversity and bio-prospective”	Two days, 18 th to 19 th Jan. 2007	Isolation of <i>Keratinophilic</i> fungi from cultivated and non-cultivated soils of Shimoga district, Karnataka, India	Department of Botany, Goa University, Goa, India
05	32 nd All India Botanical Conference and International Symposium on “Diversity of Plant and Microbes: Present Scenario”	Three days, 28 th to 30 th Dec. 2009	Phytochemical investigation and antifungal activity of <i>Lantana camera</i> (Linn.) and <i>Leucas aspera</i> (Spring)	Department of P. G. Studies and Research in Applied Botany, Kuvempu University, Karnataka, India
06	National Seminar on “Impact of Microbes on Health”	Two days, Feb. 2010	-	Department of P. G. Studies and Research in Microbiology, Kuvempu University, Karnataka, India
07	Workshop on “Preparation of Self Instructional Material (SIM)”	Two days, Apr. 2011	-	Directorate of Distance Education, Kuvempu University, Karnataka, India
08	National Seminar on “Present Scenario of Microbial Life”	Two days, Mar. 2011	-	Department of P. G. Studies and Research in Microbiology, Kuvempu University, Karnataka, India
09	Training Programme on “Computer Hardware, Open Office and Linux for Research Networking”	Two days, July 2011	-	Department of P. G. Studies and Research in Computer Science, Kuvempu University, Karnataka, India

10	“National Level Silver Jubilee Symposium on “Biodiversity and Sustainability: Present problems and future prospects”	Two days, 5 th and 6 th March, 2012	Isolation of Fungi from Rhizosphere, Non-Rhizosphere and Rhizoplane Regions of <i>Cassia tora</i> Linn.	Department of Karnataka Science and Technology Bangaluru and Department of P. G. Studies and Research in Applied Botany, Kuvempu University, Karnataka, India
11	“National Level Silver Jubilee Symposium on “Biodiversity and Sustainability: Present problems and future prospects”	Two days, 5 th and 6 th March, 2012	Phytochemical analysis and Antimicrobial activity of <i>Croton caudatus</i> Geisel. Var	Department of Karnataka Science and Technology Bangaluru and Department of P. G. Studies and Research in Applied Botany, Kuvempu University, Karnataka, India
12	12 th International Congress of Ethno pharmacology on “Traditional Medicines and Globalization-The Future of Ancient systems of Medicine”	Three days, February 17 to 19, 2012	Phytochemical analysis and Antimicrobial activity of <i>Terminalia paniculata</i> Roth	Jadhavapur University, Kolkata, India
13	International Conference on “Advances in Plant Sciences” (ICAPS 2012)	Four days, November 14 th to 18 th , 2012	Diversity of Aquatic Fungi in relation to environmental conditions in Bhadra River, Karnataka, India	Chiangmai, Thailand
14	“Asian Mycological Congress 2013 and 13th International Marine and Fresh water Mycology Symposia”	Five days, 19 th to 24 th August, 2013	Diversity of Aero-Aquatic Fungi in Relation to Environmental Conditions in Bhadra River, Karnataka, India	Beijing, China
15	National Conference 2014 on “An overview of Medicinal value of plants	One day	Antioxidant activities of different solvent extract of wild macrofungi <i>Ganoderma applantum</i> (Pers.) Pat.	Department of Microbiology, Sahyadri Science College (Autonomous), Shivamogga, Karnataka,

				India
16	National seminar on “New frontiers in plant sciences and Biotechnology”	Two days	The Antinociceptive and anti-inflammatory activity of methanol extract of <i>Ganoderma applanatum</i> (Pers.) Pat.	Department of Botany, Goa University, Goa, India
17	National seminar on “New frontiers in plant sciences and Biotechnology”	Two days	Preliminary phytochemical and antifungal activity of <i>Olea dioia</i> Roxb.collected from Karnataka, India	Department of Botany, Goa University, Goa, India
18	6 th global summit on medicinal and aromatic plants	Two days	phytochemical and anti oxidant properties of folklore medicinal plant <i>Olea dioia</i> Roxb. Karnataka, India	Riga, Latvia. Latvian university.

ADMINISTRATIVE EXPERIENCE : 07 years

Sl. No	Position	Organization	Duration	Responsibilities
01	Public Relation Officer	Kuvempu University	2 years	Facilitate the information about University programs to the public/ Organizations/ Institutions and Government
02	Course Coordinator M.Sc., Botany Distance Education	Kuvempu University	2 Years	1. Coordinating theory and practical classes 2. Purchase and supervision of Chemicals and glass wares 3. Evaluation of internal assessments and supervision of programs
03	P. G. Studies and Research in Applied Botany	Kuvempu University	2 Years	Chairman
05	Evaluation registrar	Kuvempu University	At present	Evaluation registrar

MEMBERSHIPS OF UNIVERSITY BODIES/OTHER ORGANIZATIONS :

Sl. No	University/ Organization/Institute Body	Nature of Association	Period
01	Board of studies (BOS) in Applied Botany, Kuvempu University	Member	
02	Faculty of Science and Technology, Kuvempu University	Member	
03	BOAE, Kuvempu University	Member	
04	BOE, Department of Applied Botany, Kuvempu University	Chairman and Member	
05	Council members, School of Biological Sciences	Academic Advisor	
06	Directorate of Distance education (M.Sc., in Botany, Distance mode)	Course coordinator	
07	Board of selection for M.Sc., Courses	Member	
08	Affiliation Committee Kuvempu University	member	
09	Society of Applied Botany	Secretary	
10	Alumni Association, Department of Applied Botany, Kuvempu University	Member and Secretary	
11	Department Consultancy Center	Coordinator	
12	Doctoral committee Dept. of Applied Botany	Member	
13	BOE Department of Botany, Davanagere University	Chairman	
14	Departmental Council, Ph.D., Degree Admission	Member	
15	Board of Selection for M.Sc., Courses	Member	
16	Board of Examination for M.Sc., Courses	Member	
17	Board of Studies in Applied Botany, Kuvempu University	Member	

EXTENSION/OUTREACH ACTIVITIES :

Sl. No	Activity	Date(s)	Target group/ Beneficiaries
01	Principal consultant-Agricultural and non agricultural wastes their proper utilization and management-consultancy centre, Dept. of Applied Botany, Kuvempu university	On-going	Local farming community

HONOURS, AWARDS AND RECOGNITION : 03

01. Received Visiting Fellowship Award for the year 2007-2008 from Jawaharlal Nehru Centre for Advanced Scientific Research (JNCASR), Bangalore, India.
02. Received Bharata Ratna Mother Teresa Gold Medal Award by Global Economic Progress and Research Association (GEPRA), New Delhi, India.
03. Received Best Citizen of India Award (GEPRA), New Delhi, India.

Date :

Signature of the Candidate