

FACULTY PROFILE

NAME

Dr.NIRANJAN M.H.

Designation

Professor

Department

Dept. of Biotechnology

Qualification:

M.Sc., Ph.D.,Post Doc.

Areas of Specialization

*: Plant tissue culture
and conservation of
medicinal plants*

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9449131751*



Vision

Educational Qualifications

Sl. No.	Degree	Specialization/ Subjects	University	Year of Award/ Passing
1	PhD.,	Plant tissue culture Botany	University of mysore Prof. Sudarshna M.S	2004
2	M.Phil.,	-	-	-
3	NET/SLET	-	-	-
4	PG	Botany	University of mysore	1996
5	UG	Chemistry,Botany & Geology	University of mysore	1994

Professional Details(Academic/Research Experience)

Sl. No.	Designation	Institution/University	UG/PG	From	To
1	Guest faculty	Regional Institute of Education, (NCERT) Mysore	UG	2003	2005
2	Guest faculty	Yuvaraja"s College , Mysore, University of mysore	UG	2005	2007
3	Post Doctoral fellow	Dept. of Botany, University of mysore	PG	2007	2012
4	Fulltime Guest faculty	Gulbarga university,	PG	2012	2016

5	Assistant Professor	Yuvarajas college University of mysore	UG	2016	10 th july 2019
6	Associate Professor	DoS in Biotechnology Davangere university Shivagangoti Davangere	PG	2019	2024
7	Professor	DoS in Biotechnology Davangere university Shivagangoti Davangere	PG	2024	Present

Areas of Research Interest:

1.	Conservation of medicinal plants and sustainable biodiversity
2.	
3.	

Academic/Administrative responsibilities:

1.	BOS Chairman DoS in Biotechnology Davangere University From 2026 To present
2.	BOE Member in DoS in Biotechnology at Davangere university since 2019
3.	Reviewer for Indian Journal of Biotechnology and Biochemistry since 2026
4.	Worked as Head of the department at Biotechnology Davangere university 2023-2025
5.	Convenor -SC& ST student development cell since 2022

Research Projects:

Sl. No.	Title of the Project	Funding Agency	Project Budget	Period	Status
1.	“Biotic elicitors are key players in enhancing luteolin yield in <i>Adenocalyamma allicium</i> ; from discovery to application”	VGST- Karnatak state Govt,	20 Lakhs	2025-2027	Ongoing

Research Publications:	
a) International Journals	
1.	<i>In vitro plant regeneration in Nymphoides cristatum</i> (Roxb) O. Kuntze. M.H.Niranjan & M.S.Sudarshana, <i>Phytomorphology</i> , 50(3&4) 2000: 343-344.
2.	Direct somatic embryogenesis and plant regeneration from leaf explant of <i>Nymphoides cristatum</i> : A medicinally important plant; M.H.Niranjan , M.S.Sudarshana, and S.T.Girisha; <i>Global Journal of Biotechnology and Biochemistry</i> , 3(2) 2008:79-82.
3.	In vitro flowering, somatic embryogenesis and regeneration in Boerhaaria diffusa Linn – A medicinal plant: M.S.Sudarshana, M.H.Niranjan and S.T.Girisha <i>Global Journal of Biotechnology and Biochemistry</i> , 3(2) 2008: 83-86.
4.	Biochemical and Mineral studies of K-134, Variety Groundnut (<i>Arachis hypogaea</i> . L) Grown in Muncipal water: S.T. Girisha, M.H. Niranjan , Vinay B. Raghavendra and N.S. Raju, <i>International of Journal of Applied Environmental Sciences</i> , 4(1) 2009 : 1-8
5.	Histological Studies of <i>in vitro</i> regeneration induced in leaf explants of Nymphoides cristatum(Roxb) O.Kuntze –an aquatic medicinal Plants, M.H.Niranjan & M.S.Sudarshana <i>International Journal of Life Sciences</i> 3: 2009: 14-17.
6.	<i>In vitro</i> Response of shoot tips of Spilanthes acmella, R.Geetha , G.V.Gopal & M.H. Niranjan <i>Journal of Basic and Applied Biology</i> ,3 (1&2) 2009: 82-86
7.	, Rapid regeneration of <i>Enicostemma littorale</i> Blume from leaf and stem cultures. Nagarathnamma M. Sudarshana, M.S. Niranjan. M.H. and Panduranga Murthy, <i>Journal of plant Interactions</i> , 5(1) 2010:69-72
8.	Preliminary Phytochemical Studies of Lagerstroemia Indica Linn, M.H.Niranjan and M.S.Sudarshana : <i>Journal of Pharmacy Research</i> , 3(2) , 2010 : 216-218.
9.	Hepatoprotective activity of <i>Nymphoides cristatum</i> on Carbon tetrachloride induced acute hepatic damage in albino rats; M.H.Niranjan , M.S.Sudarshana, and S.T.Girisha, – <i>Journal of Pharmacy Research</i> .3 (4) 2010: 697 - 699
10.	In vitro micropropagation of Oxystelma secamone (L) Karst – A medicinal plant, Dharmendra, M.S.Sudarshana, and M.H.Niranjan , <i>Nature and Science</i> , 8 (11) 2010:.15-19.
11.	In vitro Plant regeneration from leaf explants of Artemisia vulgaris – L. A medicinal herb. Rezvan Karami Borzabad, M.S. Sudarshan and M.H. Niranjan , <i>Modern Applied Science</i> , 4 (9) 2010: 130-134.
12.	Antibactrial activity of <i>Schrebera swietenoides</i> Roxb. Against some human pathogenic bacteria, M.H. Niranjan , U. Kavitha, M.S. Sudarshana & S. Satish; <i>Journal of Pharmacy Research</i> . 3 (8) 2010: 1779-1781
13.	In vitro Plant regeneration from steam explants of Artemisia vulgaris L, Rezvan Karami Borzabad, M.S. Sudarshan and M.H. Niranjan , <i>Report and opinion</i> 2 (12) 2010: 121-125.
14.	Molecular Charecrization ofMacrophomina Phaseolina, the Incitant of Coleus forskohlii Revealed by Rapd Markers.,S.T.Girisha,V.B.Raghavendra, M.H.Niranjan ,K.Ravikumar & M.G.Sumantha <i>International Journal of Life Sciences</i> . 5(1) 2011:44-50
15.	<i>In vitro</i> plant regeneration from stem derived caluss of <i>Artemisia vulgaris</i> L. Rezvan Karami Borzabad, M.S. Sudarshan and M.H. Niranjan , , <i>Report and Opinion</i> 2 (12) 2010 : 121-125

16.	Phytochemical Screening and antioxidant activity of hemiparasite Indian mistletoe <i>Viscualains nepalense</i> Sprengel , M.Murali, G.K.Puneetha, M.C.Thriveni, M.H.Niranjan , G.R.Shivamurthy, S.R.Niranjan, H.S.Prakash and K.N.Amruthesh, Jornal of pharmacy Research 2011
17.	Evaluation of antibacterial and antifungal activity of root and root callus extracts of <i>Trianthema decandra</i> L. Mohammadreza Radfar, M.S.Sudarshana,H.U.Kavitha, S.Satisha and M.H.Niranjan , <i>African Journal of Biotechnology</i> .11(2) 2012: 510-515.
18.	Betalains from stem callus culture of Zaleya decandra L.N.Burm.f.-A medicinal herb, M. Radfar, M.S.Sudarshana and M.H.Niranjan ,Journal of Medicinal Plant Research.6(120) 2012:2443-2447
19.	BORASSUS AS SUBSTITUTE FOR SUCROSE AND VITAMINS FOR IN VITRO CULTURES OF SOME MEDICINAL PLANTS, M.H.Niranjan , N. Rajashekar and M.S. Sudarshana, <i>International Journal of Pharma and Bioscience</i> , 3(1) 2012: 414-419.
20.	Anti-inflammator effect of chloroform extract of <i>flaveria trinervia</i> sprengel) c. mohr -a medicinal herb. M. MALATHI, M .S. SUDARSHANA AND M. H. NIRANJAN <i>International Journal of Pharma and Bioscience</i> , 3(4) 2012 : 218-221.
21.	Plant regenration from inflorescence culture of <i>Gynandropsis pentaphylla</i> DC ,Nagarathnamma M. Sudarshana, M.S. Niranjan. M.H. Journal of Applied Pharmaceutical Science . 3 (01), 2013: 153-155
22	Phytochemical Analysis and Antimicrobial Activity of Leaf and Stem Extracts of <i>Priva cordifolia</i> (L. f) Druce.. Niranjan M. H. and Prabhurajeshwar, 2020: European Journal of Medicinal Plants,31(7) PP. 42-53
23	Phytochemical Analysis and Antimicrobial Activity of Leaf and Stem Extracts of <i>Ipomoea staphylina</i> Roem. & Schult. Niranjan M. H. and Prabhurajeshwar, 2020: Int.J. Res.Pharm.Sci , 11(3) pp1-10 ISSN:0975-7538
24	Niranjan M. H , Haleshi .C and Anil B.J, 2021 , Medicinal plant Diversity of Manasagangotri Campus Flora, University of Mysore, Mysuru, Karnataka, India, Asian Journal of Conservation Biology, Vol. 10 No. 2, pp. 266–279 ISSN 2278-7666
25	Niranjan M. H. and Prabhurajeshwar, 2022 , Screening Of Phytochemicals And antimicrobial Properties of Crude Extracts of <i>Tecomacapensis</i> (Thunb.) Lindl And <i>Alstoniascholaris</i> (L.) R. Br. International Journal of Pharma and Bio Sciences, 13.1.pp60-69 ISSN 0975-6299
26	Jyothi S .T and Niranjan M .H , 2023 , Hepatoprotective Plants used in Ayurveda System- A Review, <i>Jour Pl Sci Res</i> 39 (2), pp. 83-91 e-ISSN: 0976-3880
27	M.B. Manoj and M.H. Niranjan , 2024, Comparative antioxidant and antibacterial properties of different plant parts of a medicinally important tree, <i>Simarouba glauca</i> DC. <i>Annals of Phytomedicine</i> 13(1): 13(1): 1185-1192 Print ISSN: 2278-9839 Online ISSN: 2393-9885
28	M.B. Manoj and M.H. Niranjan , 2024, Cytotoxic Potentiality of Leaflet with Rachis Extract of <i>Simarouba glauca</i> DC. against MDA-MB-231- A Triple-negative Breast Cancer (TNBC) Cell Lines <i>Jour Pl Sci Res</i> , 40 (3) 1–10 ISSN: 0970-2539 e-ISSN: 0976-3880

29	Poornima Basatti Hanuma Gowda , Basavanna Mahadevappa , Shivakumara Palaiahnakote Muhammad Hammad Saleem and Niranjan Mallappa Hanumanthu, 2026, A New Domain-Independent Approach for Classification of Bacteria, Fungus, and Virus-Infected Fruit and Leaf Images, Artificial Intelligence and Applications, Vol.4 No.2 pp 1-10 eISSN: 2811-0854
30	Veena H S , Niranjan M H, 2026, <i>In-vitro</i> Evaluation of Antioxidant and Antimicrobial Activity of Bark of <i>Berberis aristata DC.</i> JCHR 16(4), PP. 1552-1562 ISSN:2251-6727
31	Megha Maganahalli, Sanjana S V, Niranjan M.H, Shreya Naik, 2026, Antioxident and Antimicrobial activity of partially purified protein from <i>Termitomyces microcarpus</i> (Berk & Broome) R.Heim- A wild edible Mushroom. Journal of Chemical Health Risks, 16(4) ,pp5244-5252, ISSN:2251-6727
b) National Journals	
1.	<i>In vitro</i> response of encapsulated somatic embryos of <i>Lagerstroemia indica</i> (L) M.H.Niranjan & M.S.Sudarshana, Inidan Journal of Experimental Biology, 43 2005: 552-554
2.	<i>In vitro</i> plant regeneration of Crape myrtle: An ornamental shrub; M.H.Niranjan, M.S.Sudarshana, Nayeemull shariff and Dharmendra. <i>Plant Cell Biotechnology and Molecular Biology</i> , 8(142) 2007: 101-104.
3.	In vitro multiple shoot induction from excised shoot tip and nodal explants of <i>Lagerstroemia indica</i> (L) – A medicinal cum ornamental shrub, M.H.Niranjan, M.S.Sudarshana, and S.T.Girisha, <i>Journal of Biomedical Science & Research.</i> 2 (3) 2010:212-217.
4.	<i>Chlorophytum laxum</i> R.Br.(Liliaceae):A threaten medicinal herb of soliga tribe from B.R.Hills, Karnataka, India, M.H.Niranjan, <i>Journal of Applied Pharmaceutical Science</i> ,01(09) 2011:181-182.
c) International Conference	
1.	Somatic embryogenesis from leaf culture of in <i>Nymphoides cristatum</i> (Roxb). Kuntze (An aquatic medicinal plant), Niranjan, M H and Sudarshana M S, International conference of SAARC countries on Biotechnology in Agriculture, Industry and Environment at Karad, Maharashtra. 2001
2.	Plant regeneration via somatic embryogenesis in <i>Lagerstroemia indica</i> (L)-an important ornamental plant M H Niranjan and M S Sudarshana, 2008 International conference on Biotechnology and Biodiversity Conservation and management organized by Rajiv Gandhi Chair in contemporary studies CUSAT, Cochin.

3.	Prospects of <i>Brachiara mutica</i> (Forssk) Stapf In Phytoremediation of heavy metal contaminated soils, S.T. Girisha and M.H.Niranjan 1 st International Society Biotechnology Conference, Sikkim Manipal Institute of Technology, Gangtok, Sikkim. 2008 .
4.	Efficient plant regeneration from nodal explants of <i>Lagerstroemia indica</i> (L) M.H. Niranjan and M.S. Sudharshan. International conference on challenges to Biodiversity and Environment for sustainable development by J.S.S Mahavidyapeetta, Mysore. 2010
5.	<i>In vitro</i> response of encapsulated adventitious buds of <i>Schrebra swietenoides</i> Roxb.-A medicinal plant” M.H. Niranjan and M.S. Sudharshan : 3 rd International Conference on Medicinal Plants and Herbal Products Organised by the Faculty of medicine & the institute of indigenous Medicine University of Colombo,Sri Lanka In collaboration with Sri Venkateswara University, Tirupati, India, 19-21December 2011
d) National Conference	
1.	Regeneration from stem derived callus of Crape myrtle: <i>Lagerstroemia indica</i> (L), Niranjan M H and Sudarshana M S: National seminar on Biotechnology challenges and prospects, St, aloysius college, Mangalore . 2002
2.	<i>In vitro</i> micropropagation of <i>Lagerstroemia indica</i> (L) through nodal explants, Niranjan M H and Sudarshana M S, National Biotechnology Conference at Sanatana Dharma collegfe Alappuzha, Kerala. 2007
3.	Preliminary phytochemical analysis in the leaf cultures of Flaveria trinervia (Sprengel) C. Mohr – a medicinal herb. Malathi M. Sudarshana M.S. and Nirajan. M.H , National Conference on Plant Bio-diversity and Bio-prospeting at DOS in Botany, University of Mysore, Mysore 2009 .
4.	Micropropagation of <i>Artemisia vulgaris</i> (L) - A valuable medicinal herb, M.H. Niranjan ,M.S. Sudharshan, and Rezvan karami Borzgabad, National Conference on Plant Bio-diversity and Bio-prospeting at DOS in Botany, University of Mysore, Mysore 2009 .
5.	In vitro propagation of <i>Nymphoides cristatum</i> (Roxb) O. Kuntze from shoot tip explant. Niranjan M.H. Nyeemulla Sharif and M.S. Sudarshana National Conference on Plant Bio-diversity and Bio-prospeting at DOS in Botany, University of Mysore, Mysore , 2009 .
6.	Efficient <i>in vitro</i> micropropagation of <i>Lagerstroemia indica</i> L. through shoot tip explants. M.H. Niranjan and M.S. Sudarshana Dr. Norman E. Borlaug Commemoration, National Conference on plant Diversity and Plant Health at DOS in Botany, University of Mysore, Mysore , 2010
7.	Antimicrobial activity and preliminary phytochemical analysis of the crude extract of Flaveria Trinervia (Sprengel) C. Mohr a medicinal herb. M. Malathi, M.S. Sudarshana and M.H. Niranjan , Dr. Norman E. Borlaug Commemoration, National Conference on plant Diversity and Plant Health at DOS in Botany, University of Mysore, Mysore 2010
8.	Efficient callus formation and pigmentation from leaf explants of <i>Trianthema decandra</i> L. a medicinal plant. Mohammadreza Radfar, M.S. Sudarshana and M.H. Niranjan Dr. Norman E. Borlaug Commemoration, National Conference on plant Diversity and Plant Health at DOS

	in Botany, University of Mysore, Mysore , 2010.
Book Published / Book Chapters Published:	
1. Title: PLANTS OF JNANA GANGA CAMPUS GULBARGA UNIVERSITY KALABURGI	
Authors : Dr. G M Vidyasagar & Dr. M H Niranjan	
Publisher: Published by Siddalinga B. Konek, Sri Siddalingeshwara Prakashana 2017 ISBN:978-93-86409-52-2	
1. Title	: <i>Biodiversity conservation and Management</i>
Topic	: Conservation and Management of floral biodiversity in Idukki wild life sanctuary. Kerala, India,
Authors	: M.H. Niranjan J. Mahadev and J. Devaraju
Publisher:	Discovery Publishing House PVT.LTD. New Delhi. 2010 pp 116-125
2. Title	: <i>Biodiversity conservation and Management</i>
Topic:	Biodiversity and Human beings
Authors	: M.H. Niranjan J. Mahadev and J. Devaraju
Publisher	: Discovery Publishing House PVT.LTD. New Delhi. 2010 pp 156 – 65
3. Title	: <i>Biodiversity and Sustainable Livelihood</i>
Topic:	A Note on ecotourism in livelihood and Conservation.
Authors	: M.H. Niranjan . J. Mahadev and J. Devaraju
Publisher:	Discovery Publishing House PVT.LTD. New Delhi. 2010 pp 56 – 72

Research Guidance Details (MPhil/PhD):				
Sl.No	Name of the Scholar	University	Registration month & Year	Research Area
1.	Mr.Manoj M B.	Davangere University	05/2019-2020 and awarded in 2024	Anti-cancer - medicinal plant
2.	Mrs.Jyothi S.T	Davangere University	04/2019-2020	Conservation of medicinal plant
3	Mrs. Veena H.S	Davangere University	01-04-2023	Anti-cancer- medicinal plant
4	Ms. Megha Maganahalli	Davangere University	22-04-2024	Conservation of endangered medicinal

				plant
5	Mr. chandrashekar B Patil	Davangere University	30-06-2025	Increase yield in cotton variety
6	Mr. Deepak Gowda P	Davangere University	30-06-2025	Green synthesis of nanoparticles from lichens

Conference/Workshops/Trainingsattended/organized:

International/National Conferences:

1. Sixteenth session of Kerala Science Congress 29 to 31 January 2004 at Kozhikode.
2. National Conference on Recent Trends in Animal physiology 29&30 Oct 2009 at DOS in Zoology,University of Mysore , Manasagangotri Mysore-06
3. The First International Multi-disciplinary conference on Current Research Trends on Nov 20&21, 2009 at Mysore.
4. International Conference on Recent Advances in Environmental Protection organized by Department of Chemistry, St. Johns College, Agra, from 17th to 19th – Dec. 2009.
5. Participated in 97th Indian Science Congress held at Kerala University, Thiruvanthapuram, from 3rd to 7th January – 2010.
6. ISMPP South Zone Conference on Fungal Diversity and Emerging Crop diseases on 12th and 13th – May 2011. Organised by Department of Studies in Botany,
7. National Conference on Advances in Biodiversity, Science, Engineering and the Enviornment” on 17th February, 2016 organized M.S. Irani Degree College of Arts ,Science and commerce, Kalaburagi in Association with National Biodiversity Conservation Society,Bhalki, Bidar, And Deccan enviornment Research Organisation,Vijapur.

Workshops/Seminars/Symposium Attended:

1. Workshop on Solid Waste Management held at Mysore on 10th & 11th March 2006 conducted by Department of Geography and ERDHO Mysore
2. Recent of Application of Remote Sensing and GIS, Workshop held at Mysore on 4th April 2006 Department of Studies in Geology, University of Mysore, Mysore.
3. High frequency adventitious shoot induction and plant regeneration from leafs of *Nymphoides cristatum*, M H Niranjan and M S Sudarshana, International seminar on medicinal plants and herbal products at Sri Venkateswara University, Tirupathi, AP, India. 2008
4. National seminar on molecular plant pathology and Biotechnology for sustainable crop production, 28-29, November 2007 at DOS in Applied Botany and Biotechnology University of Mysore, Mysore
5. National workshop on Bioinformatics, 2008 Bioinformatics infrastructure facility, Department of Biotechnology and Microbiology, Kannur University, Thalassery campus, Kannur, Kerala.
6. 30th Annual Conference and Symposium on Advance in Biotechnology for plant protection, 17-19 November 2008 at DOS in Applied Botany and Biotechnology University of Mysore
7. Seminar on Genetic Engineering and its Impact, 2009 at Bharathi College, Bharathinagar, Maddur, Mandya District.
8. National workshop on Bio-Fertilizers, 30th and 31st August -2009 at Department of Botany, Sri Venkateshwara University, Tirupati – 517502.
9. Participated in work shop on “Modern Techniques in Biology” Organized by Dept. of Botany, University of Pune from 15th to 25th- Feb. 2010.

10. Participated as resource person in 2 days workshop from 28th and 29th December 2010 on „Development of Training Package for Junior Lectures in enrichment of content and classroom transaction in Biology“ at Regional Institute of Education, Mysore.
11. Participated in workshop on “Proteomics Techniques in Bio-technology Organized by Dept. of Bio-technology, Kumara Guru, College of Technology. Coimbatore. from 22nd Nov. to 4th- Dec. 2010.
12. State level seminar on “Ayurvedic and Phytopharmaceutical” on 21st January 2011 at JSS College of Arts, Commerce and Science, Mysore.
13. participated as resource person in 2 days workshop from 31st January 2011 and 1st February 2011 on „Development of Training Package for Junior Lectures in enrichment of content and classroom transaction in Biology“ at Regional Institute of Education, Mysore
14. National Seminar on “Upgrading the curriculum with the emerging trends in Biosciences” on 28th February and 1st March 2011 Organised by The Bioscience Department, St. Philomena"s College Mysore.
15. National Seminar on advanced trends and perspective in Biotechnology organized by Dept. of Biotechnology, S.S.R.R. Mahajana"s First Grade College from 8th and 9th – March - 2010
16. National Seminar on “ Food Security & Natural Resource Management” on 8th october 2012, Organized by Faculty of Science, Dept. Of Botany, Gulbarga University, Gulbarga.
17. Attended in 15th Kannada Vignana Sammelana held on 15-17th September, 2019 at Davangere University organized by Swadeshi Vignana Aandolana in association with Davangere University.
18. International work shop on Embracing industry 4.0 revolution Bioimaging Trends and Applications in Life Sciences 23-25 October, 2019 Organised by Department of Biotechnology SJCE, JSS STU, Mysuru.
19. Attended Faculty Development Program from 6th -13th January 2020 Organized by Davangere University Shivangotri, Davangere.
20. Participated in ONE DAY WORKSHOP ON “Role of Digital Libraries in Academic Research “held on 30th May 2020 at Central Library, Davangere University, Davangere
21. Participated in Interactive webinar on” Research and Research article preparation in Image processing and Artificial Intelligence: Organized by Dept. of studies and research in computer Science, Davangere University, Davangere held on 4th June 2020.
22. Participated in National Webinar Series (NWS) on “Immunity and infection: Biochemical approaches to therapies” from 15th -21st June 2020 at Dept. of Biochemistry, Davangere University, Davangere.
23. Attended Seven-day National Webinar (Faculty Development Programme) in “ONLINE TEACHING, LEARNING & ASSESSMENT IN HIGHER EDUCATION” Organized by Examination Branch, University College for Women, Koti, Hyderabad from 25th June, 2020 to 1st July, 2020.

24. Attended Two Weeks Faculty Development Programme on “ADVANCED CONCEPTS FOR DEVELOPING MOOCS” from July 02 - July 17, 2020. Organized by Teaching Learning Center Ramanujam College Delhi University sponsored by **MHRD, New Delhi**.
25. Attended National Level online one week Short term Course on “Green Audit” On 14th -19th August, 2020, Organized by Department of Environmental Science, Osmania University and Environment protection Training and Research Institute, Hyderabad, Telangana, India.
26. Participated in Webinar on 6th August, 2020 Organized by IQAC and Department of Botany, JSS College for Women (Autonomous), Saraswathipuram, Mysuru-09
27. Participating in the Five - Day National Level Webinar Series on New Educational Policy 2020 from 14th June to 18th June, 2021
28. Participated in One Day Webinar on Frontiers in Biochemical Sciences On June 19, 2021 Department of Studies in Biochemistry & Society of Biological Chemists (India), Davangere Branch.
29. Presented Oral Presentation on Biopharmacological Characterization of *Simarouba Glauca* DC-An Important Anticancer Plant and **Won Best Oral Presentation award in the and Virtual International Conference on Naturopathy, Nanotechnology, Nutraceutical and Immunotherapy in cancer Research 2021(ICN3IC-21)** Organized by Association of Conference Education Research(ACER), School of Life sciences, B.S.Abdur Rahman Crescent Institute of science & technology Chennai, India, in Association with Purdue University USA and sponsored by Tamil Nadu State Council for Science & Technology(TNSCST) and Microbiology Society India held during 11th -12th June 2021.

Training Programme :

1. Participated as a Resource person in UGC Sponsored Two –Day Workshop on „ Hands on Training in Plant Taxonomy” organized by Dept. Botany, Basavaprabhu Kore Arts, Science And Commerce College, Chikodi on 6th &7th March 2015

Achievements/Awards / Abroad visit/ Professional Membership

1.	National Award: Rajiv Gandhi Gold Medal Award-2015 for Individual Achievements & National Development From Global Economic Progress & Research Association
2.	Visited Colombo University, Sri Lanka for oral presentation at 3 rd International Conference on Medicinal Plants and Herbal Products Organised by the Faculty of medicine & the institute of

	indigenous Medicine University of Colombo, Sri Lanka
3.	<i>Indian Science Congress Association (ISCA)- Life Member - L11978</i>
4.	<i>Indian Botanical Society-Life Member</i>
5	Association of Food Scientists & Technologist India (AFSTI) –Life member-AFSTI/LM/4-2020/DVNG/3521

Personal Details		
Gender	Male	
Date of Birth	20-04-1972	
Contact details	Address for Communication	Permanent address
	Dr..NIRANJAN. M.H Professor Dept. of Biotechnology Davangere University Shivangotri Davangere-577007	Dr. NIRANJAN. M.H S/o Hanumanthu. M, Mylaralingeshwara Nilaya 1 st Cross, Near Maharani college, Kamanabhavi Badavane, Chitradurga-577 501.
Electronic address	Telephone-Mobile : Home :9449131751 E mail : niranmhniran@gmail.com niranjanmh.bt@davangereuniversity.ac.in Website: Google Scholar Link :https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=niranjan+mh&btnG= ResearchGate Link: https://www.researchgate.net/profile/Niranjan-Mh	