Centenary Celebrated Sharnabasaveshwar Vidya Vardaka Sangha's







SHARANABASVESHWAR COLLEGE OF SCIENCE

(Affiliated to Gulbarga University, Diamond Jubilee Celebrated & ISO Certified) Vidya Nagar, Kalaburagi-585103, Email Id:sbcscg@gmail.com

A REPORT ON

One Day National Webinar On

"Save Nature For Bright Future"

Conducted by

Department of Botany

Under IQAC Initiative

Date: 05 JUNE 2020, Time: 11.30 A. M.

THROUGH: ZOOM APP

Dr. Shaila Hiremath Organizing Secretary Dr.Omprakash Sonar IQAC Co-ordinator Dr.T V Biradar Academic Activities Co-ordinator Dr. S G Dollegoudar Principal

SHARNBASVESHWAR COLLEGE OF SCIENCE, KALABURAGI

DEPARTMENT OF BOTANY UNDER IQAC INTIATIVE

ORGANIZED

ONE DAY WEBINAR ON "SAVE NATURE FOR BRIGHT FUTURE"

ON THE OCCASION OF "WORLD ENVIRONMENT DAY"

INDEX

| 1 | DEPARTMENT MEETING |
|----|--|
| 2 | INVITATION |
| 3 | BROCHURE |
| 3 | WEBINAR SCHEDULE |
| 4 | INVITATION TO RESOURCE PERSONS |
| 5 | INTRODUCTION OF RESOURCE PERSONS |
| 6 | PPT PRESENTATION |
| 7 | SCREENSHOTS OF ONLINE SESSION |
| 8 | ONLINE REGISTRATION FORM |
| 9 | REGISTRATION DATA |
| 10 | FEED BACK FORM |
| 11 | BRIEF REPORT OF THE WEBINAR |
| 11 | APPRECIATION LETTER FOR THE RESOURCE PERSONS |
| 12 | CERTIFICATES |

SHARNBASVESHWAR COLLEGE OF SCIENCE, KALABURAGI

DEPARTMENT OF BOTANY

Department meeting with Principal has been convened on June 02/06/2020 at 11.am to organize online webinar on the occasion of World Environment Day.

Agenda of the meeting:

- To organize online webinar
- To discuss about the webinar topic
- To invite eminent Resource persons

Proceedings of the Meeting:

The Meeting was started with the welcome address by the HOD followed by the introduction about the agenda of the meeting.

Action taken report:

In the meeting it is decided to organize online webinar on the occasion of World Environment Day and also decided the topic and eminent Key note speaker and Resource persons for the webinar.

TOPIC: "SAVE NATURE FOR BRIGHT FUTURE"

• KEY NOTE SPEAKER: DR.G M VIDYASAGAR

RESOURCE PERSONS: DR.DEVARAJA REDDY

DR.SIDANAND V KAMBHAR

Members present

- 1) Dr.Shaila Hiremath
- 2) Dr.Latadevi karikal
- 3) Mr.Neelakanth C

Centenary Celebrated Sharnabasaveshwar Vidya Vardaka Sangha's







SHARANABASVESHWAR COLLEGE OF SCIENCE

(Affiliated to Gulbarga University, Diamond Jubilee Celebrated & ISO Certified)
Vidya Nagar, Kalaburagi-585103, Email Id:sbcscg@gmail.com

A REPORT ON

One Day National Webinar On

"Save Nature For Bright Future"

Conducted by

Department of Botany

Under IQAC Initiative

Date: 05 JUNE 2020, Time: 11.30 A. M.

THROUGH: ZOOM APP

Dr. Shaila Hiremath Organizing Secretary Dr.Omprakash Sonar IQAC Co-ordinator Dr.T V Biradar Academic Activities Co-ordinator Dr. S G Dollegoudar Principal



SHARNBASVESHWAR COLLEGE OF SCIENCE, KALABURAGI

DEPARTMENT OF BOTANY

UNDER IQAC INTIATIVE

ON THE OCCASION OF "WORLD ENVIRONMENT DAY"

ORGANIZES

ONE DAY WEBINAR

"Save Nature For Bright Future"

THROUGH: ZOOM APP

DATE: 05/06/2020 TIME :11.30AM

WEBINAR SCHEDULE

| 1 | WELCOME SPEECH | DR. SHAILA HIREMATH |
|---|---|--|
| 2 | INTRODUCTION OF THE GUESTS | DR LATADEVI KARIKAL |
| 3 | INAUGURAL SPEECH BY HONORABLE SECRETARY | SRI. BASAWARAJ S. DESHMUKH SECRETARY, SHARNABASAVESHWAR VIDYA VARDHAK SANGHA, KALABURAGI |
| 4 | KEY NOTE ADDRESS | DR. G.M.VIDYASAGAR |
| 5 | SESSION I | DR. DEVARAJA REDDY N.J |
| 6 | SESSION II | DR.SIDANAND V KAMBHAR |
| 7 | PRESIDENTIAL REMARKS | DR. S G DOLLEGOUDAR |
| 8 | VOTE OF THANKS | MR. NEELAKANTH C |



Affiliated to Gulbarga University, Gulbarga and Recognized by Govt. of Karnataka Phone: 08472-221941, Fax: 08472-241492, email: sbcscg@rediffmail.com

Invitation

To,

Dr. G.M.Vidyasagar

Chairman, Department of PG Studies in Botany,

Gulbarga University, Kalaburagi

Respected Sir

We cordially invite you as a "Key Note Speaker" for the online webinar organized by the Department of Botany on the occasion of "World Environment Day" 2020 which is to be held on 05.06.2020 at 11.30 am. in our college.

On behalf of management, faculty and student representatives, I invite you to grace the occasion. So, kindly accept our invitation.

Thanking you,



±ÀgÀt§¸ÀªÉñÀégÀ «eÁÕ£À ªÀİÁ«zÁå®AiÀÄ, UÀÄ®§UÁð585103 (PÀ£ÁðlPÀ)

Affiliated to Gulbarga University, Gulbarga and Recognized by Govt. of Karnataka Phone: 08472-221941, Fax: 08472-241492, email: sbcscg@rediffmail.com

Invitation

To,

Dr. Devaraja Reddy N J Hydro Geologist, Rain water harvesting, Ground Water Recharge Specialist, Chitradurga

Respected Sir

We are cordially invite you as a "Resource Person" for online webinar organized by the Department of Botany on the occasion of "World Environment Day" 2020 on 05.06.2020 at 11.30 am

On behalf of management, faculty and student representatives, I invite you to grace the occasion. So, kindly accept our invitation.

.

Thanking you,



Affiliated to Gulbarga University, Gulbarga and Recognized by Govt. of Karnataka Phone: 08472-221941, Fax: 08472-241492, email: sbcscg@rediffmail.com

Invitation

To,

Dr.Sidanand V Kambhar,

Assistant Professor, Department of Botany,

B.K.College, KLE Society, Chikodi

Respected Sir

We cordially invite you as a "Resource Person" for the online webinar organized by the Department of Botany on the occasion of "World Environment Day" 2020 which is to be held on 05.06.2020 at 11.30 am. in our college.

On behalf of management, faculty and student representatives, I invite you to grace the occasion. So, kindly accept our invitation.

Thanking you,

BRIEF INTRODUCTION OF THE RESOURCE PERSON

Dr.DEVARAJA REDDY NJ, M.Sc (Geo.)
Hydro-Geologist, Rain water harvesting specialist, "Jaladhama"
Geo Rain Water Board ®
Near Ayyappa swamy Temple
Medehalli Road, Chitradurga – 577 501
Karnataka, India

E-mail: devraj05@gmail.com Res: (08194) 225458 Cell: 9448125498

| Name | : Dr.DEVARAJA REDDY N.J. | | | | | | |
|---------------|--------------------------|--|--|--|--|--|--|
| Qualification | : | : M. Sc (Geology), 6 th Rank | | | | | |
| University | : | University of Mysore, Mysore ,Karnataka ,India | | | | | |
| Profession | 2 | Hydro geologist, Rain Water Harvesting Ground water Recharge Specialist | | | | | |
| Phone No. | 35 | Res: (08194) 225458, Cell: 9448125498 | | | | | |
| E-Mail ID | : | devraj05@gmail.com | | | | | |
| Organization | : | Geo Rain Water Board(R), an NGO Chitradurga | | | | | |
| Experience | : | Having a wide experience in the field of Hydrogeology (water Rain Water Harvesting and Ground Water Rejuvenation sinc from 1987. | | | | | |
| | | Took innovative steps during the implementation of many water related projects. And took very challenging, bold steps, struggled a lot to develop Rural and urban Community particularly in southern India. | | | | | |
| Services | : | Working as one of the Leading Consultant in India for Government & Non Government Organizations, Private Sectors like, Educational Institutions - Agricultural University, Agriculture Farms, Engineering College's, Rural Schools & Colleges, Water Shed Department, Danida (Jalanidhi), Rotary Clubs NSS, and Industries Etc., | | | | | |
| | | From our enormous services to this mankind, most of Rural communities in our Society are benefited and living comfortably. | | | | | |

Awards

2007 State "Krishi Panditha" Award Department of Agriculture.

2011 State" Environment Award" Department of Ecology & Forest.

2016 "Asamanya kannadiga" Suvarna news channel

2016 State Rajyothsava Award govt of Karnataka

2018 Govt of India – Jal bachavo Video Banavo Puraskar Pavo – AWARD

Work involvement with organizations:

National Award for Chitradurga Zilla panchayath MGNREGA for rejuvenation of dry bore wells of rural drinking water supply scheme, I was the consultant for this project (2016)

Worked as consultant for RDPR Department Govt of Andra Pradesh in "Indira Jala Prabha" Project, One Lakh Bore wells with Recharge Structures - 2011-2012

Working as Honorary Member for IAT (Institution of agricultural Technologists) since from 2010, Queens Road Bangalore

Arghyam's (Smt Rohini Nilekani's Trust, Bengaluru) Geo rain water board association with suvarna jala school Rain Water Harvesting program, ASHWAS Survey, Model School Rain Water Harvesting Program.

RAIN WATER HARVESTING IN RURAL AREAS

| SI. No. | Year | Name of Organizati | | Place | Country |
|---------|------------|--------------------|--------------|-------------|-----------|
| | | work | on | | |
| 1 | 2000 -2019 | Borewell | 10000 | Different | India |
| | | Recharge | Individual | Villages in | |
| | | | Benificiours | India | |
| 2 | 2000 -2019 | Rain Water | Individuals | 1500 | Karnataka |
| | | Harvesting | | Villages of | |
| | | | | Karnataka | |

OF SCIENCE, GULBARGA

PAPER ARTICLE

Daily News Papers Eenadu , Vijayavani ,Vijaya–Karnataka, Praja Vani, Samyukta Karnataka, Kannada Prabha, and other Papers

Daily English News Papers The Hindu, The New Indian Express, Deccan Herald Vijay Times, Down to earth, Telugu Papers Etc.,

PUBLICATIONS

Published a Book **"KOLAVE BHAVIGE JALA MARUPURANA"** by Nava Karnataka Publications, Bangalore. (1st Edition 2003, 10th edition in 2019, more than 10 thousand Books Soled)

☐ Published a Book of **"BATTHIDA KOLAVE BHAVIYALLI UKKIDA GANGE"** by Nava Karnataka Publications , Bangalore. 1st Edition 2008

 $\ \square$ Published a book in Telugu , **BORU BAVULAKU RECHARGE** , Vishalandra Publications Hyderabad 2013

TELEVISION PROGRAMS

Dooradarshan, Chandana, Yadgiri, Channel,

Private Channel Telugu Channels etc

TV9 Kannada Special story -Nimagondu salam "Bayaluseemeya Bhageeratha" on 22-3-2014

Public Tv Public Hero Date 27-3-2015

2013 June 6th NDTV a Bore well Recharge Story Karnataka formers mission Harvest

RADIO PROGRAMES; - Radio programs given in all the stations of Karnataka

VIDEO CD VERSION IN KANNADA

Department of Information and Broadcasting made documentary on Borewell Recharge Techniques. The technology is by **DEVARAJA REDDY**,

Released a Documentary Video CD on Kolave Bhavige Jala Marupurana (1st CD in Karnataka in Kannada-2004)

PROVIDING SERVICES:

Rain Water Harvesting
Bore well recharge.
Construction of Reservoirs, Lakes, Check Dams & Farm Ponds.
Geo membrane tanks
Percolation Tank.
Waste Water Treatment.

Water quality testing
Green belt development.
Hydrological and Hydro geological investigations
Environmental studies using modern techniques
Hydro Geo Morphological Studies.
Water Level Fluctuations
Pumping And Recovery Tests
Geological Mapping using Application of
Remote Sensing and GIS Techniques.

Aquifer Characteristics

Seepage Studies and its influence on ground water movement.

Identification of ground water potential zones

Water supply and sanitation projects.

Awareness Programs Research & Adequacy Training Programs

ENVIRONMENTAL IMPACT

We have installed more than 80,000 Bore wells with recharging system and 5500 Roof Top Rain Water Harvesting System. 5,000 form ponds, Hundreds of reservoirs, 4000 percolation pits 5,000,00 different species of Plants planted throughout India .

During past 33 years of our activities, Quantity, Quality and yield has much improved wherever we have applied Rain Water Harvesting system.

We took almost 33 years to come through in this method of recharging successfully by continues research.

We have well Trained Team with Technical Expertise to handle the installation of recharging properly.

*******Thank You ******

Sri Shantha rama Theertha Ashrama Medehally Road Chitradurga Karnataka

Sri Basavalinga pattadevara Mata, Bhalki, Bidar District, Karnataka India.

AEQUS SEZ Pvt Ltd Belaghavi (eco systems of efficiency)

GOI-Ministry of water resources Jal bachavo Video Banavo Puraskar Pavo

Government of India -- Jal shakti Abhiyan

Sri Sathya Sai central Trust Puttaparthi Andrapradesh

Govt of Karnataka RDPR Department – Jalamrutha Project

Government of AP RDPR Department(MGNREGA) Indira jala Prabha project

Sri Jayalaxmi Textiles Arappukottai Madhurai TN State

Sri Ramana Maharshi Ashrama HosurTaluk, Thamilnadu state, India

VRL ltd Varur Hubballi, Dharwad District, Karnataka India

Mandovi Motors - Maruthi Car Show room, Mangalore

Kirlosker Ferrous Industries Ltd Koppala Karnataka, India

Nunhems India Pvt Ltd Madhure Village Bangalore Karnataka India

Benaka Sponge Iron Pvt. Ltd., B Belagal, Bellary Tq & District.

Karnataka Water Board Hubli- Dharwad

SDME College Ujire, Belathangadi, ,Dk

Jaladhama EcoFriendly House, Medehally Road Chitradurga.

Janki Corporation, Sidaganamala, Bellary Taluk & Dist

Navakarnataka Publications, Peenya Industrial Area, Bangalore

Zilla Panchayaths of Karnataka State

Pragathi KrishnaGramina Bank, Chitradurga Karnataka

Zoom Developers Pvt. Ltd., Bangalore

Gross Organisation, Andhra Pradesh

BAIF - A NGO, sachethana Project.

Govt. Offices line Municipality, District Commissioners Office, Sujala Watershed,

Urban Development Authority, etc.,

Sharanabasaveshwara Institute of Technology, Gulbarga

Hindustan Calcined Metals Pvt. Ltd., Bellary

Agricultural Universities, GKVK Campus, Bangalore

Chitradurga District Commissioners Calamity Relief fund 1000 infiltration tank 1

Core Rs. Budget

Suvarna Jala School Roof Top Rain water harvesting project from RDPR Department (Chitradurga, Davanagere, Haveri, Shimoga, Bellary, Kolar Districts).

Institution of agricultural Technologists Queens Road Bangalore

Many Agriculturists and Building Owners

Kishor Rao Residence, Prop Mandovi motors Mangalore

Basai Steels, Hydarabad.

Nirmithi Kendra's RWH Projects etc.

CIRD Voluntary Organization Kolar.

Hospet Ispat Steels Limited, Ginigera Koppal

JSW foundation (Jindal Steel), Hospet.

United Breweries Ltd., Bai Kampadi, Mangalore. UBDL

Karnataka Breweries Ltd., Nelamangala. Bangalore.

Model Schools Roof Top rain water harvesting, Chitradurga, Davanagere Distrcits.

Sri Raghavendra Swamy Math RWH project, chitradurga.

Raju Vagesana Infotech Malleshwaram ,Bangalore

SEA College, A Krishnappa Ex Ministers Institution KR Puram, Bangalore

Sri Ashok ,Dollors colony [RMV 2 nd stage] Bangalore

Bharath Tissus Pvt Ltd Industrial area Bommanahally Bangalore

Smt Poorna madam Architect HSR Layout Bangalore .

Sri Ugrappa, Ex MLc, Leader of opposition, Resi HSR Layout Bangalore

Pragathi school of Nursing ,Hennur , Bangalore

Meghanatha reddy Electrical contractor, RMV 2nd Stage Bangalore

Anil kumar Engineer Can fin homes, HSR Layout Bangalore

Chandrashekara patil ,Ex kannada sahithya president Elchenahally Bangalore

Rose form & Nursery- Narayana reddy, DoddaHaladamara Bangalore

Sathish reddy Yalahanka Bangalore

Sri Veeresh Engineer ITC Group Mathikere Bangalore

Sri Bhute, Graphic Designer Doordarshana Bangalore

Sri Muniraju Reddy, Shooting bungalow near Bangalore

Gangadar K.R Puram Bangalore

Padriq Hoskote Bangalore

SOS Children Village of India Bannerughatta Road, Bangalore.

Arghyam, Indiranagara Bangalore.

K.C Palace Club, Bangalore

Karavali Institute of Technology, Mangalore.

Danida , Rural drinking water Project Danish (Denmark Country) Jalanidhi project

Sri Renuka sugars Munavalli Belgaum district

Daroji Jungle Lodge Kamlapur Hospet, Bellary District

Zuvari Rural development bore well recharge Scheme, Goa

Iffco , Bangalore ,Rural development Scheme – Bore well recharge

Sri Basavananda swamy Mata Managundi, Dharvad

Sri D. Sudakar, Ex social welfare minister House RWH, Challakere

Sri Panditharadhya shivakumara Swamiji Mat $-\,RWH$, Sanehalli, Hosadurga Tq

Bharatheya Kisan Sangha, Bangalore, Beneficiaries are Formers.

Institution of Agricultural Technologists Bangalore

Sri Sampangi Rt IFS officer, Bangalore

Sri Manohara Rao United Motors ,Koppa Chikkamagalore District

Kirlosker Steels Ltd Koppala

NWKRTC Rain water Harvesting Karnataka

SDME / SKDRDP Ujire , Belthangadi , D.k.

Vaswani Ashton Woods - Club House - outer ring road, Bangalore

Agricultural fields & Houses in & around Karnataka

Pragathi Nursing College, Hennur Bangalore

St Aloysious College, Mangalore

St Paul convent & Church , PJ Extension , Davangere

SKS Construction Sanath Kumar Shetty Mangalore

Bharath Tissues Ltd, Bommasandra Industrial area Hosur Road Bangalore

Meganatha Reddy Electrial Contractor, Dollars Colony, Bangalore.

Jairaj Ispat Hyderabad

VSL Steels – Pig Iron Plat Paramena Hally , Hiriyur , Chitradurga District Sri Harora Cottage Ooty T.N.

SIRD Training Center Mysore.

Taralabalu Krishi Vignana Kendra ,KVK , Davanagere

Mass Education Rayadurga, Andra Pradesh.

Sapthagiri Raju HP Petrol Pump, Hasan,

Aradhya Steels & Ropes, Davanagere

Laxmi Narayana Temple, MCC B block Davanagere.

Ramdas JD Agricultures House, Tumkur.

ZARS GKVK, Hebbal, Bangalore

BAIF, Dasanakoppa, Sirsi Tq, North canara.

Sri Kollur Mukambika Amusement Park, Narihalla, Sandur, Bellary District.

A B Angadi Rt RFO, Ilakal Bagalkot District

GHPS School KalanaKatte, Bhadravathi Tq

Ashok Pai, Shirur, Rice Mill, Batkala Tq, NK

RN Hegade, Kumata, NK

Alvas Education Foundation, Mudbidre, DK.

DC Bungalow & DC Office Chitradurga

Police Samudaya Bhavana, Chitradurga

Sri Partha sarathy Shivakumara Swamy Exten , Davanagere

Dr Mugappa Kottur, Bellary

Chowlahiriyur GP, Chikkamagalore District

Sapthagiri Foultry Mysore

Govt Bed College Chitradurga

Hulikote KVK Hulikote Gadag District

Water Suply Board, Dharvad

Ashwathraj Hindupura, Andrapradesh.

Ramachandra Rt AEE , Hemavathi Project Nagavalli , Tumkur

Town Club Tumkur

Inner wheel Club, Chitradurga

Builders Association Mysore

Instruct KR Circle, Bangalore

Narayana Swamy CEO, Form Javagondana hally Hiriyur Tq, Chitradurga Distr

Sri Radakrishna Guptha- Babanna, Davanagere

Sri Thabbad RTO, Thurachagatta, Davanagere

Basavarajappa Ex ZP President , Thurachagatta , Davanagere

Sri Shanmuka Swamy, Chalagere, Ranibennur Tq, Haveri Dist

Siddashrama Devarahubballi Dharvad Karnataka

SKS Planet- Sanath Kumar shetty, Mangalore D.K, Karnataka India

Navodaya Institution Devarahally Channagiri Davanagere Karnataka

Jungle Lodges Karnataka India

Jayanna Malligar ZP Member Byadagi Haveri Karnataka

Krishna Jala bhagya Nigama Vijayapur Karnataka India

Sri Kranthi, Meadak District Telangana state India

SS Hiremata Kalaburgi Karnataka India

Abhaya Kumar Patil, AEE Kalaburgi Karnataka

Dr Siddareddy Siddareddy Foundation - Bidar Karnataka India

Sri Laxmi Narasimha swamy temple Maddur Mandya District Karnataka

Dr Narayan Mandya Karnataka

Rajashekara Sindoor Savanur Haveri District Karnataka

Manohar Maski Ex MLc Barandur Bhadravathi Shivamogga district Karnataka

Kiccha Sudeep- Sarovar Farm Shivamogga Karnataka India

Usha Nursing Home Shivamoga Karnataka

Manohar Rao United motors Manipal Udupi District Karnataka

Ashok Shettigar Mudugopadi Kundapura Udupi District

Shanker Patil Mythri Trust Davanagere Karnataka

DC Office Davanagere Karnataka

Agriculture Department JD Office Davanagere

GHPS Nerligi Model School Davanagere Karnataka

Prof Ashok Birur Model house Chikkamangaluru District Karnataka

Advocate Kinhi Goshala Opp janardana Temple Kapu Udupi District

Sri Suresh Channarayapatna Hasan Karnataka

Sri Balakrishna MLA CR Patna Hasan District Karnataka

Narashimha Murthy Magadi Bangalore Karnataka

Sri Ravindra Bhat Prajavani Buro Chief Bangalore

Sri Shantha Kumar CEO Prajavani Devarahally Kanakapura Bangalore Rural District.

Mukund Maigoor Devarahubballi Dharvad Karnataka

Sri Channaveereshvara Swamiji Mata Mullalli Kundagola Dharvad

TKVK Vidhyanagara Davanagere Karnataka

Sri Rakesh Dammalur Bangalore

Sudakar Ex Minister Sadashivanagara Bangalore

Raju Vegesana Malleshwaram Bangalore

Ravi MLa Vidhyaranyapura Bangalore

Sri Anupam Gayen Jarkand State India

Raju Gowda Coffee Estate Arehally Shalavara, BelurTaluk, Chikkamangalup District WAR COLLEG

OF SCIENCE, GULBARGA

Sri Chethan Kanakapura Bangalore Lourdes Church Davanagere Karnataka Mahabaleshwara Gowdru ZP Member Davanagere. BGL Group Mudgere Chikkamangalore Karnataka Bharathiya Kisan sangha Sheshadripuram Bangalore Kamineni Education trust Hyderabad, Nalagonda, Telangana state Sathya sai Trust Brindavanam White field Bangalore The Orchard Resorts Navage Belagavi Karnataka Kiran Shetty Karje Village Bramhavara Udupi district Varanasi Farms Adyanadka puttur DK Karnataka Murthy jadcherla Hyderabad Prabhakar Surya Gardeniya chitrahally holalkere tq Rizwan BTM Layout Corporator bangalorecv Dayashanker IAS Retd YadavanaHally Gubbi Tumkur District Subash Naik Nirmala farm kurwaguda village shadnagar Hyderabad SKS Planet 36 floor Apartment Mangalore Sark two villa Mokila Hyderabad Telangana State

BRIEF BIODATA OF DR.G M VIDYASAGAR

: 15th May, 1966. Date of Birth : M.Sc., M.Phil., Ph.D Academic Qualification

: Professor of Botany (From 2009) Academic Positions

Teaching Experience : 22 years Research Experience : 25 years

Research Papers Published : 106 : 03 Book Chapter

: Mulberry cultivation (In Kannada) Book Published:

: Plants of Gulbarga University.

No. of Ph. D. Produced : 15 : 08 No. of M.Phil. Produced No. of Papers in the Conferences : 32 No of Invited Lectures delivered : 36 Research Project completed : 03 Research Trainings Undergone : 05 : 782 Citations : 13 H Index : 23 i10 Index

Life Member of Professional bodies:

- 1. Indian Phytopathological Society
- 2. Indian Sericultural Society
- 3. Mycological Society of India
- 4. Microbiologist's society
- 5. Indian Botanical Society (No.1878/8.6.09)
- 6. Karnatak Rajya Vignyan Parishad (DF No.1089)
- 7. The Indian Science Congress Association (L21717/2013)
- 8. National Environmental Science Academy (L/M No.1731/2013)
- 9. Society for Ethnopharmacology, India, (SFE/16/1-747)
- 10. International Mycological society (Four years)

Countries Visited

- 1. Scotland, 2010 and 2013
- 2. England, 2010 and 2013
- 3. Sri Lanka, 2011
- 4. USA, 2018

Awards/Honors:

: Commonwealth Academic Fellow, 2013, UK. International fellowship

Positions held:

- 1. Warden: Krishna boys Hostel, GUK, 2003-04.
- 2. Councilor: (South Zone), Indian Phytopathological Society, New Delhi, 2004-05.
- 3. BOS member: For almost all Universities in the State
- 4. Member of Doctoral Committee
 - Solapure University, Solapure, Maharastra, 2007-09.
 - 2. Dept of Applied Botany, Kuvempu University, Shimoga, 2015-16
 - 3. Davanagere University, Davanagere, 2020-
- 5. Chairman, Department of Botany, Gulbarga University, Gulbarga Two Terms
- 6. Coordinator, Centre for competitive Excellence, GUG. 2015-17
- 7. Member, Expert Committee in Botany, UGC, New Delhi, 2016.
- 8. Special Office for Examination Branch, Gulbarga University, Kalaburagi, 2016-17
- Nodal Officer: SAKALA, Gulbarga University, Kalaburagi from 2017-2019

Present Positions

- 10. Special Officer: University Guest House, GUK, 2019-
- 11. Co-ordinator: Seed health clinic and Medicinal plant Garden, GUK.2018-
- 12. Nodal Office: Municipal Solid Waste Management Cell, Gulbarga University, Gulbarga from 2012-
- 13. Chairman: Examination Reform Committee, GUK, 2018-
- 14. Director: Planning, Monitoring and Evaluation Board, GUK.2016-
- 15. Chairman, Department of Botany, Gulbarga University, Gulbarga

OF SCIENCE, GULBARGA

Conferences Organized National Conferences Lecture Series : 02 : 02 3. International Conference : 01 Research Collaborations : 02 G M Vidyasagar Professor & Chairman Dept of Botany, Gulbarga University, Kalaburagi-585106, Email: gmvidyasagar@gmail.com Cell No:9449258812

CURRICULUM VITAE

DR. KAMBHAR SIDANAND VITTHAL

E-mail: sidanand.kambhar@gmail.com

Mobile: 8746009547

Postal Address:

Dr. Kambhar Sidanand Vitthal

M.Sc., Ph.D. K-SET

C/o Shri. Ittappa Pujari

Shri Laxmi Nivas

Vitthal Pujari Building

Vidyanagar, Chikodi

Designation: Lecturer

P.G. Department of Botany,

Basavaprabhu Kore Art"s, Science and

Commerce College,

Chikodi, Belagavi- 591 201, Karnataka

Personal Data:

Father Name: Vitthal Mother Name: Saraswati Date Of Birth: 10 May, 1984

Sex: Male

Nationality: Indian Marital Status: Married Languages Known:

Kannada, Marathi, Hindi & English

Hobbies:

Playing chess. Reading books.

OBJECTIVE

- To work in an organization where I can utilize my knowledge of Botany, and gain understanding; at the same time to make my best contribution to the organization.
- ➤ I have keen interest in finding the secretes of nature and applying them into the service of mankind.

EDUCATION

➤ B.Sc. (Botany), Shivaji University, Kolhapur,

Maharashtra

> M.Sc. in Botany, Gulbarga University, Gulbarga,

Karnataka

Ph.D. in Botany, Karnatak University, Dharwad,

Karnataka

> K-SET

COMPETENCIES

- ➤ Good analytical skills.
- Solving puzzles
- ➤ Hard worker

Ready to adopt the change

COMPUTER SKILLS

➤ Basic, Photoshop CS8

AREA OF RESEARCH

Angiosperm Taxonomy, Medicinal and Aromatic plants,

Ethnobotany, Botanical Illustration

2

EDUCATIONAL DETAILS

COURSE COLLEGE/UNIVERSITY YEAR OF

PASSING

PERCENTAGE

Ph.D.

Botany

Department of Botany, Karnatak University"s,

Karnatak Science College, Dharwad

Title- "Phytodiversity Status and Its Utility in Gadag

District"

09-10-2007

(Date of

Joining)

30-08-2013

Awarded

With course

work A+ grade

M.Sc.

Botany

Department of P.G. Studies and Research in Botany

Gulbarga University, Gulbarga

2007 66.87%

4th Rank

B.Sc.

Botany

Smt. Kasturbai Walchand College, Sangli

Maharashtra

2005 62.28%

HSC Sri Tatyasaheb Ghatage Charitable Trust"s Vocational

Education College, Sangli, Maharashtra

2002 73.33%

SSC New High School, Yashwantnagar, Sangli, Maharashtra 1999 51.73%

Research Experience

- ❖ Project Fellow under UGC funded Major Research Project entitled "*Phytodiversity Status and Its Utility in Gadag District*.", under the guidance of Dr. K. Kotresha, at Department of Botany, Karnatak Science College, Dharwad, Karnataka (20 Jul 2007 to 31 Mar 2010)
- ❖ Botanical Assistant under Karnataka Biodiversity Board (KBB) and Karnataka Forest Department (KFD) funded project entitled "Establishment of a network of in-situ Dry zone conservation sites in Karnataka" under the guidance of Dr. K.

Kotresha, at Department of Botany, Karnatak Science College, Dharwad, Karnataka in collaboration with Foundation for Revitalisation of Local Health Traditions (FRLHT), Bengaluru (7 Oct 2010 to 7 Dec 2010)

- Senior Research Fellow under NPCIL funded project entitled "Studies of Terrestrial flora of Jaitapur region for Biodiversity and Conservation plan" at College of Forestry, Dapoli, Ratnagiri (1Oct 2012 to 31 Aug 2013)
- ❖ Eight years of Research experience

Teaching experience

- Served as Full time guest faculty at Department of Post Graduate Studies and Research in Botany, **Karnataka State Women's University, Vijayapur**, Karnataka from 2 Sep 2013 to 30 Jun 2014.
- Served as Full time guest faculty at Department of Post Graduate Studies and Research in Botany, **Karnataka State Women's University, Vijayapur**, Karnataka from 18 Aug 2014 to 5 June 2015.
- Served as Full time guest faculty at Department of Post Graduate Studies and Research in Botany, **Karnataka State Women's University**, **Vijayapur**, Karnataka from 24 Aug 2015 to 30 June 2016.
- Served as Full time guest faculty at Department of Post Graduate Studies and Research in Botany, **Akkamahadevi Women's University, Vijayapur** (Formerly Karnataka State Women's University, Vijayapur) Karnataka from 25th Aug 2016 to 30 May 2017.
- Served as Part time Biology teacher at **RKM Educational Academy**, SY PU Science College, Vijayapur from November 2016 to January 2017.
- Serving as Full time guest faculty at Department of Post Graduate Studies and Research in Botany, **Akkamahadevi Women's University, Vijayapur** (Formerly Karnataka State Women's University, Vijayapur) Karnataka from 8th Aug 2017 to 19th May 2018.
- ❖ Working as Full time Lecturer at Post Graduate Department of Botany, Basavaprabhu Kore Art"s, Science and Commerce College, Chikodi, Belagavi- 591 201, Karnataka since July 2018 affiliated to Rani Channamma University, Belagavi.

ACHIEVEMENTS

- ❖ GOLD MEDAL for passing M.Sc. Botany examination in May 2007 securing in the paper "Plant pathology & Plant Protection" highest number of marks.
- **★ K-SET** (Karnataka State Level Eligibility Test) eligible in 2015 with 57.14% **LIFE MEMBERSHIP**
- **❖** Member of the **Indian Association for Angiosperm Taxonomy** (IAAT) **EDITORIAL MEMBER**
- **Editorial member for the Journal** *Life sciences leaflets* for the year 2015

ACADEMIC EXPERIENCE

- ❖ Member of Annual Report Committee 2016-17, Akkamahadevi Women"s University, Vijayapura
- ❖ Appointed as **Member of Board of Examiners** for the year 2018-19 and 2019-20, for Department of P.G. Studies in Botany, Sharnbasva University, Kalaburagi.

SEMINARS / CONFERENCES Attended:

Participated in National Conference on Medicinal and Aromatic Plants- 10th to

- 12th Dec. 2007, held at Dept of P.G. Studies and Research in Botany, Gulbarga University, Gulbarga, Karnataka.
- ➤ Participated in one day KBB sponsored seminar/awareness training programme on "Biodiversity related issues & People's Biodiversity Register"- 25th May 2008, conducted at P.G. Dept. of Applied Genetics, Karnatak University, Dharwad.
- Presented paper in the "XVIII Annual Conference of Indian Association for Angiosperm Taxonomy and International Seminar on "Multidisciplinary Approaches in Angiosperm Systematics" on the topic "Floristic work of Prof. A. R. Braganza in Karnataka And Maharashtra states"- 11th -13th Oct. 2008, held at Dept. of Botany, Kalyani University, Kalyani, West Bengal.
- Participated in one day UGC sponsored State Level Conference on "Conservation of Biodiversity"- 30th Oct. 2009, held at B. K. College, Chikodi, Belagavi.

- Participated in National Symposium on Role of Biology and Biotechnology in Conservation of Biodiversity and Sustainable Development- 22nd to 24th Dec. 2009, held at Dept of P.G. Studies and Research in Botany, Gulbarga University, Gulbarga, Karnataka.
- ➤ Participated in XXXII All India Botanical Conference and International Symposium on "**Diversity of plants and Microbes Present Scenario**" 28th -30th Dec. 2009, held at Kuvempu University, Shankaraghatta.
- ➤ Participated in **National Conference on Bioscience and community** 20th to 21st Mar. 2010 at P. C. Jabin Science College, Hubli.
- Presented paper in the in "XXXIII Conference of Indian Botanical Society and International Symposium on the New Horizons of Botany" on the topic " **Recollection of** *Indigofera hochstetteri* **Baker from Karnataka, after nine decades**"- 10th to 12th Nov. 2010, held at Dept of Botany, Shivaji University, Kolhapur.
- ➤ Presented paper in the XX Annual Conference of Indian Association for Angiosperm Taxonomy and International Symposium on "Taxonomy, Plant Diversity and Conservation" on the topic "A Study on Alien Flora of Gadag district, Karnataka"- 26th -28th Dec. 2010, held at Dept of Botany, Bharathiar University, Coimbatore.
- ➤ Presented paper in the National Conference on Biodiversity and Biotechnology for Sustainable Development on the topic "Studies on Phyto-diversity, alien species

and their status in Dharwad District, Karnataka"- 21st-22nd Mar. 2011, held at Dept of P.G. Studies in Botany, Karnatak University, Dharwad, Karnataka.

- Presented paper in the XXI annual conference of Indian Association for Angiosperm Taxonomy and "National seminar on Biodiversity conservation and climate change on the topic "Floristic and ecological studies in Sandur hills, Bellary district, Karnataka" 2-4 Dec. 2011, held at Environment and Sustainability Department Institute of Minerals and Materials Technology, CSIR, Bhubaneswar, Odisha, India.
- ➤ Participated in one day awareness training programme on "Capacity Building in Taxonomy Towards Conservation" sponsored by Karnataka Biodiversity Board, Bangalore held at Karnataka State Women"s University, Vijayapura on 21st Feb. 2015.
- ➤ Presented paper in National Seminar on "Nanotechnology: Environment, Economic, Social and Health Perspectives" on the topic ,, Weed diversity in north east part of

Belgavi District, Karnataka (India)" held at Annasaheb Waghire College, Otur on 22_{nd} and 23_{rd} January 2016.

Presented paper in One Day National Conference on "Recent Trends in Plant Science" on the topics "A record on distribution of *Vigna indica* dixit et al. (Fabaceae) in Karnataka, India" and "Medicinal plants of Panchlingeshwar sacred grove/temple complexes Nandikurali, Raibag, Belagavi, Karnataka" held on 24th March 2019 at G.I. Bagewadi Arts, Science and Commerce College, Nipani- 591237, Belagavi.

WORKSHOPS/TRAINING ATTENDED

- ➤ Participated in three days workshop in Acharya initiative a workshop for lecturers in creative science pedagogy organized by Agastya International Foundation in association with Karnataka State Higher Education Council (KSHEC) at Agastya Creativity Lab in Kuppam Andhra Pradesh from 1st to 3rd March 2018.
- ➤ Participated in one day TLC workshop on Taxonomy of Angiosperms organized at Department of Botany, Savitribai Phule Pune University, Pune on 30th January 2018.
- ➤ Participated in two day lecture workshop on "**Plant Taxonomy**"- 27th and 28th Jan. 2017, organized at Department of Biotechnology, Bapuji Institute of Engineering and Technology, Davanagere.
- ➤ Participated in one day workshop on "**Techniques in Mycorrhizal Studies**"- 10th Mar. 2012, organized at J.S.S and S.K. Gubbi Science College, Vidyagiri, Dharwad.
- ➤ Participated in the "Workshop on the use of SPSS Packages for Research Scholars in Science"- 08th to 10th Jun. 2009, organized at Academic Staff College, Karnatak University, Dharwad.
- ➤ Participated in the "Capacity Building Training in Plant Taxonomy"- 19th to 31st Jan. 2009, organized at Botanical Survey of India, Southern Circle, Coimbatore.

INVITED TALK/SPECIAL LECTURE

- ➤ Delivered a lecture on "**Plant Taxonomy**" on 17-01-2020 at Department of Botany, Sharnbasaveshwar Science College, Kalaburagi.
- ➤ Delivered an invited lecture on the occasion of One Day workshop on "Horticulture: An Agribusiness" on 20-12-2019 at Department of Botany, Shri. Yashwantrao Patil Science College, Solankur, Radhanagari.
- ▶ Delivered a lecture on "Plant Nomenclature" on 22-12-2018 at Post Graduate

Department of Botany, Sharnbasav University, Kalaburagi

- Participated as a **Resource Person** to train the field botanists under the medicinal plant survey project work held at Yellapur forest area from 19.12.2017 to 23.12.2017 conducted by Karnataka Biodiversity Board.
- ➤ Delivered a lecture on "Species Diversity" on the event of Special Lecture Series-I organized under Internal Quality Assurance Cell (IQAC) on 17-02-2017 at Department of Botany, Government First Grade Degree College, Vijayapur.
- ➤ Delivered a special lecture on "Methods of Collection and Plant Identification of Wild Plants" on the event of World Wild Life Week celebration organized by Department of Studies and Research in Botany for Degree students on 05-10-2016 at Government Degree (Autonomous) College, Kalaburagi, Karnataka.
- Participated as a **Resource Person** in the UGC sponsored two day workshop on "**Hands on Training in Plant Taxonomy**" organized by Department of Botany, Basavaprabhu Kore Arts, Science and Commerce College, Chikodi, Dist. Belagavi on 6th and 7th Mar. 2015.

SCIENTIFIC CONTRIBUTION

Scientific report on:

"Phytodiversity studies in Ecologically sensitive area of Kappath hills, Gadag district, Karnataka" Submitted to Chairman Western Ghat Task Force Government of Karnataka, 307, Vidanasoudha, Bangalore – 01, 2010.

Editor; K. Kotresha; Contributors: Mr. Nagabhushan S. Harihar and Mr. Sidanand V. Kambhar

RESEARCH PUBLICATIONS (AS PER LIST OF UGC APRROVED JOURNAL) A. Published research paper

International

- 1. **Kambhar, S.V.** and Kotresha, K. 2011. A study on alien flora of Gadag District, Karnataka, India. *Phytotaxa* 16:52-62. ISSN 1179-3155 (print); ISSN 1179-3163 (online) Impact Factor 1.7. **UGC Journal No. 30917**
- 2. **S.V. Kambhar**, N.S. Harihar & Kotresha, K. 2014. Recollection of endemic species *Barleria stocksii* T. Anderson (Acanthaceae) in Karnataka State, India, after 140 years. *Check List (Check List: The Journal of Biodiversity Data)* 10(2): 419. ISSN 1809-127X http://dx.doi.org/10.15560/10.2.419 **UGC Journal No. 5418**
- 3. Kotresha K, Kambhar SV, Harihar NS. Assessment of plant diversity in the community protected forest of Kusnur Village, Hangal, Haveri District, Karnataka, India. *Biodiversity Int J.* 2018;2(3):286–290. DOI: 10.15406/bij.2018.02.00074 *National*
- 1. Kotresha, K. and **S.V. Kambhar** 2010. Traditional Orthopedic Treatment with Medicinal Plants, *Indian Forester* 136 (9):1281-1282. ISSN 0019-4816
- 2. **Kambhar, S.V.** and Kotresha, K. 2011. Eudicots, Fabalaes, Fabaceae: Gadag District, Karnataka, India. Res Rev Biomed Biotech 2 (1&2):10-19. ISSN 2229-7154 (online)
- 3. Kotresha, K., **Kambhar, S.V.**, Harihar, N.S. and K. Premalatha 2012. *Indigofera Hochhstetteri* Baker (Eudicot: Fabaceae): Recollection in Karnataka, India. *J. Econ. Taxon. Bot.* Vol. 36 No. 1: 28-32. ISSN 2050-9768 **UGC Journal No. 7177**
- 4. **Kambhar, S.V.** and Kotresha, K. 2012. Life-forms and Biological spectrum of a Dry Deciduous Forest in Gadag District, Karnataka, India. Research and Review: A Journal of Botany 1(1):1-28. ISSN 2078-2222

- 5. M. R. Bhise, S. S. Rahangdale, S. R. Rahangdale, S. V. Kambhar 2013. Floristic Study of Kalbhairavanatha Sacred Grove, Terungan, Ambegaon Taluka, Pune. Research and Review: A Journal of Botany 2(1):17-24. ISSN 2078-2222
- 6. Kambhar S.V, Mirji B, Egappagol L, Rachagond S 2014. Flowering plants of Karnataka State Women's University, Jnanashakti, Torvi Campus, Bijapur and its adjoining area. Research & Reviews: Journal of Life sciences 4(2): 17-27. ISSN 2249-8656 UGC Journal No. 62799
- 7. **Kambhar S.V**, Patil P, Pawar R, Kalyani V, Pandhari Ch 2014. Preliminary assessment of flowering plants with reference to temple complexes or sacred groves in Bijapur. Research & Reviews: Journal of Life sciences 4(2): 28-35. ISSN 2249-8656 UGC Journal No. 62799
- 8. Sidanand V. Kambhar 2014. Rumex vesicarius L. (Polygonaceae): an overview. Journal of Global Ecology and Environment 1(1):11-14. ISSN 2454-2644
- 9. Sidanand V. Kambhar and K. Kotresha 2015. A Record on Distribution of Heliotropium amplexicaule Vahl (Boraginaceae) in Dharwad, Karnataka, India. J. Econ. Taxon. Bot. Vol. 39 No. 2: 370-372. ISSN 2050-9768 UGC Journal No. 7177 10. Kambhar, S.V., M.R. Bhise, M.M. Naik, A.L. Parab, K.H. Patil, A.P. Tawade, V.K. Patil, A.D. Rane, S.S. Narkhede & S.G. Bhave 2015. Additional information on the threatened Cryptocoryne cognata Schott (Araceae): A need for reassessment of the IUCN Red List status. Journal of Threatened Taxa 7(15): 8302–8304; http://dx.doi.org/10.11609/jott.2471.7.15.8302-8304. ISSN 0974-7907 (Online) UGC

Journal No. 11398

- 11. Sidanand V. Kambhar Pallavi M. Jadhav and Shivaranjani S. Chougala 2017. Weed diversity in north-east part of Belgavi district, Karnataka (India). *Indian Forester*, 143(6): 589-594. ISSN 2321-094X (online)
- 12. Kavita Awaradi, Sindhu Simpi, Vanishree Telabakkanavar, Sidanand V. Kambhar and Prakash Kengnal 2017. Morphometric study of the genus *Indigofera* L. In Karnataka. *Indian Forester*, 143(6): 557-563. ISSN 2321-094X (online)
- 13. Sidanand V. Kambhar, Firdose R. Kolar and K. Kotresha 2017. Record of Dysphania pumilio (R. Br.) Mosyakin & Clemants (Amaranthaceae) from Vijayapur District of Karnataka, India. Bioscience Discovery, 8(3): 320-323
- 14. **Sidanand V. Kambhar**, Praveen Kumar SK, Shankar Mavinamar and Prakash Kengnal 2017. Pollen morphometrics in the genus *Indigofera* L. from Karnataka. International Journal of Botany Studies. 2(6): 46-51. UGC Journal No. 48841
- 15. Sidanand V. Kambhar, Teja Jagatap, G. P. Yelavattimath and K. Kotresha. 2018. Floristic Assessment of Panchlingeshwar Sacred Grove, Nandikurali, Raibag, Belagavi, Karnataka. *Indian Forester*, 144 (9): 801-807.
- 16. Kotresha, K., Harihar, N.S. & S.V. Kambhar 2019. Indigenous knowledge of Kappath hills, Medicinal Plants, Gadag district, Karnataka. In: Saraswthi, Y. (Ed), Recent advances in traditional uses of medicinal plants in **Shodhamanthan**, 10(6): 66-75. ISSN: (P) 0976-5255 (e) 2454-339X
- 17. **Sidanand V. Kambhar**, Rahul R. Patil and Manjunath L. Hanji 2020. Note on extended distribution of Vigna indica Dixit et al. (Fabaceae) in Karnataka, India. The Journal of Plant Science Research 36 (1):143-144. ISSN: (P) 0970-2539 (e) 0976-3880

SHARNBASVESHWAR COLLEGE OF SCIENCE, GULBARGA

10

Proceeding Publication

- 1. Kotresha, K., **Kambhar, S.V.** & N.S. Harihar 2011. Studies on phyto-diversity, alien species and their status in Dharwad District, Karnataka, India. In: Lakshman, H.C. & G.R. Hegde (Ed.), *National Proceeding of Biodiversity and Biotechnology for Sustainable Development*. Karnatak University, Dharwad. pp. 6-25. **ISBN-978-81-921165-0-1**
- 2. Kotresha, K., **S.V. Kambhar** & N.S. Harihar 2012. *Curcuma Karnatakensis* Amalraj, Velayudhan and Muralidharan: A New Record from Dharwad, Karnataka State. In: Mukharjee, S.K. & G.G. Maiti (Ed.), *Proceeding of International Seminar on "Multidisciplinary Approaches in Angiosperms Systematics"*. Kalyani University, Kalyani. pp. 520-522. **ISBN-978-93-5067-867-1**
- 3. Kotresha, K., **S.V. Kambhar** & N.S. Harihar 2012. Floristic work of Prof. A. R. Braganza in Karnataka and Maharashtra states, India. In: Mukharjee, S.K. & G.G. Maiti (Ed.), *Proceeding of International Seminar on "Multidisciplinary Approaches in Angiosperms Systematics"*. Kalyani University, Kalyani. pp. 523-531. **ISBN-978-93-5067-867-1**

E-Book/Book publication

- 1. Kotresha Katrahalli and **Sidanand Kambhar 2016.** Flora of Gadag District Karnataka. Lambert Academic Publishing (LAP), Germany. **ISBN- 978-3-659-82869-0**
- 2. Seetharam, Y.N., Kotresha, K., Haleshi, C., Danapur, V. and L. Rajanna; Assisted by **Sidanand Kambhar**, Nagabhushan S.H., Dakshayini, J. and Mouna S. 2018. Flora of Bidar District, Karnataka. Vrisha Vijnan Pvt. Ltd., Bangalore, Karnataka, India.

ISBN- 978-9353-2120-87

References:

Dr. K. KOTRESHA

Associate Professor

Department of Botany,

Karnatak University"s,

Karnatak Science College, Dharwad

Karnataka- 580 001

Email: kotresh sk@yahoo.com

DR. T.C. TARANATH

Professor

Post Graduate Dept. of Botany

Karnatak University

Dharwad- 580 003.

Email: tctaranath@rediffmail.com

Dr. M. Ajmal Ali

Associate Professor

Department of Botany and Microbiology

11

King Saud University, Riyadh - 11451,

Saudi Arabia

Declaration:

Looking forward for an opportunity to work in your splendid organization. I will put my best efforts to meet your expectation and organization objectives. Place: Chikodi, Karnataka

Date: 31-05-2020

(DR. KAMBHAR SIDANAND VITTHAL

National Webinar on "Save nature for the future" 5th June 2020; organized by Sharanbasaveshwar College of Science, Kalaburagi

Biodiversity

DR. KAMBHAR SIDANAND VITTHAL M.Sc. Ph.D. K-SET



Post Graduate Department of Botany, KLE Society's, Basavaprabhu Kore Art's, Science and Commerce College, Chikodi, Belagavi- 591 201, Karnataka Email- sidanand.kambhar@gmail.com



The theme for World Environment Day 2020 is biodiversity – a concern that is both urgent and existential as per the United Nations official website. Recent events, from bushfires in Brazil, the United States, and Australia to locust infestations across East Africa – and now, a global disease pandemic – demonstrate the interdependence of humans and the webs of life, in which they exist.

The theme focuses on 'time for nature' and providing the essential infrastructure that supports life on Earth and human development.... Due to the change in our lifestyle, the condition of the environment has fast deteriorated

Every World Environment Day is hosted by a different country, in which official celebrations take place. This year's host is Colombia in partnership with Germany. This year, millions of people will be celebrating digitally due to the outbreak of the COVID-19 pandemic.

Time for Nature

In 2020, Colombia takes the baton. Colombia is one of the world's megadiverse countries, hosting close to 10 percent of the planet's biodiversity. It contains 314 different ecosystems and more than 56,000 identified species. Colombia is the world's most biodiverse nation per kilometer. Naturally, then, this year's focus is on biodiversity with the theme "Time for Nature."

- Human activities have significantly disturbed three-quarters of the world's land surface – land use is also a leading factor in climate change.
- Two-thirds of ocean areas are also impacted by human activity, through overfishing, industrial pollution and oil spills, and garbage accumulation. Wildlife species are disappearing tens to hundreds of times faster now than in the past 10 million years. By 2030, the world may have lost one out of every four known species. Scientists have declared this the sixth mass extinction event in world history.
- The most recent and most well-known extinction event was the end of the Cretaceous period. At that time, 66 percent of the world's species – including the dinosaurs – died off. But it was not the most severe. The Permian period ended 251 million years ago when 96 percent of the world's species died, almost ending life on Earth.

The exact causes of previous extinction events are not fully understood, but they all occurred during periods of rapid climate change. At current rates of species extinction, the sixth event is on track to be more severe than the one that wiped out the dinosaurs.

UN Report on Biodiversity:

- The average abundance of native species in most major land-based habitats has fallen by at least 20%, mostly since 1900. More than 40% of amphibian species, almost 33% of reef-forming corals and more than a third of all marine mammals are threatened. (Invasive species)
- The picture is less clear for **insect species**, but available evidence supports a tentative estimate of **10% being threatened**.
- At least 680 vertebrate species had been driven to extinction since the 16th century and more than 9% of all domesticated breeds of mammals used for food and agriculture had become extinct by 2016, with at least 1,000 more breeds still threatened.
- Three-quarters of the land-based environment and about 66% of the marine environment have been significantly altered by human actions. On average these trends have been less severe or avoided in areas held or managed by Indigenous Peoples and Local Communities. (Flood Chikodi, Kerala)

- More than a third of the world's land surface and nearly 75% of freshwater resources are now devoted to crop or livestock production.
- The value of agricultural crop production has increased by about 300% since 1970, raw timber harvest has risen by 45% and approximately 60 billion tons of renewable and nonrenewable resources are now extracted globally every year having nearly doubled since 1980.
- Plastic pollution has increased tenfold since 1980, 300-400 million tons of heavy metals, solvents, toxic sludge and other wastes from industrial facilities are dumped annually into the world's waters, and fertilizers entering coastal ecosystems have produced more than 400 ocean 'dead zones', totalling more than 245,000 km2 (591-595) a combined area greater than that of the United Kingdom.
- Negative trends in nature will continue to 2050 and beyond in all of the
 policy scenarios explored in the Report, except those that include
 transformative change due to the projected impacts of increasing landuse change, exploitation of organisms and climate change, although with
 significant differences between regions.
- Since 1970 the **global human population** has more than doubled (from 3.7 to 7.6 billion), rising unevenly across countries and regions; and per capita gross domestic product is four times higher with ever-more distant consumers shifting the **environmental burden of consumption and production across regions**.

Living planet report:

- ➤ It is published every 2 years by WWF, first published in
- > It is based on the 'Living Planet Index' and 'Ecological footprint calculations'.
- > The 'Living Planet Index' is an indicator of the state of global biological diversity managed by Zoological Society of London (ZSL) and WWF.
- ➤ Ecological footprint is the biologically productive area needed to provide for everything used by people: fruits and vegetables, fish, wood, fibres, absorption of CO2 from fossil fuels use, and space for buildings and roads. It is currently developed by Global Footprint Network (an independent think-tank). The GHG footprint and carbon footprint are a component of Ecological Footprint.
- ➤ Humanity's Ecological Footprint for 2014 was 1.7 planet Earth's. This meant that humanity's demands were 1.7 times faster than what the Earth's ecosystems renewed.
- > It is a science-based analysis on the health of Earth and the impact of human activity.
- ➤ The **2018 report** has found a **decline of 60% in population sizes of vertebrate species** from 1970 to 2014. The **tropics of South and Central America** had an 89% loss compared to 1970.
- ➤ Issues like Ocean acidification, loss of corals, increasing Carbon in the atmosphere, species disappearance due to habitat loss and degradation, etc are highlighted in the 2018 report.
- ➤ Increasing use of plastics that ultimately reaches the oceans and seas via rivers is also a cause for deaths of marine organisms.
- > The latest report calls for new goals Diversity, 2020 alongside Convention on Biological the Paris Climate Agreement and the Sustainable **Development Goals.**

Prakash Keshav Javadekar the Minister of Environment, Forest and Climate Change,

On the occasion, he launched the National Biodiversity Authority (NBA) and United Nations Development Programme (UNDP) Biodiversity Samrakshan Internship Programme which proposes to engage 20 students with postgraduate degrees for a period of one year through an open, transparent, online competitive process.

The programme wishes to engage dynamic and creative students, who are willing to learn about natural resource management and biodiversity conservation and to support the projects of NBA in various states and Union Territories and to technically assist the State Biodiversity Boards in discharge of their mandates.

Why should we care about Biodiversity?

Biodiversity is the variation of Earth's terrestrial, freshwater, and marine species, as well as their habitats. Biodiversity is vital to the survival of all life on earth and is also the cornerstone for the goods and services of the environment that allow human societies to thrive. Biodiversity provides us with food, water and resources as well as services such as climate control, pollination, flood mitigation and cycling of nutrients.

Ecosystems are relying on all parts from the smallest bacteria to the largest vertebrate. It's all interconnected. Some are producing oxygen that others are breathing. Some provide food for larger species, which in turn become prey to even larger species. Every living organism has a role to play in the maintenance of balance. You can ultimately lose much more than one species by removing one element. More than 98% of the species in nature are extinct.

SHARNBASVESHWAR COLLEGE

The theme for this year's World Environment Day is 'Biodiversity' and 'Time for Nature'. It has laid emphasis on the role in providing essential infrastructure that supports life on earth and human development.

Due to the change in our lifestyle, the condition of the environment has fast deteriorated. While technology has made our life comfortable, the environment has faced negative consequences. On this World Environment Day 2020, we look at some of the ways in which we can contribute to protecting the environment.

Planting more trees: Apart from purifying the air, trees also help us humans in many other ways which include climate control. With the increase in greenhouse gases, trees help in maintaining the air quality by emitting oxygen. Trees also act as habitat for wildlife. Forests are home 80% per cent terrestrial biodiversity of the world.

Avoid using single-use plastic: Plastic has become a part of our life. But it is also a major source of pollution to our environment

- There is **no central and comprehensive definitio**n for single-use plastic, crucial for any ban to be successful.
- Governments currently use various definitions.
- > The problems caused by them were recognized in 2007.
- ➤ It has been found everywhere ie right from depth of the oceans to the peaks of Himalayas.
- > Single used plastics are used once and thrown away.
- ➤ They accumulate in the water bodies and choke the drains which lead to floods.

Adopt public transport: As we all know more and more cars on the roads add up to pollution, it is in our own interest to adopt the use of public transport and shun private vehicles for commute for as much as possible. People nowadays have more cars than the number of family members in the house. Owning a car has now become a status symbol. We need to shed such a mindset to start contributing to our environment by using public transport.

Rainwater Harvesting: The careless use of precious resources like water has created a huge water crisis in many countries. The need of the hour is to take the issue seriously and avoid 'Day zero'-the day when a city's taps turn dry and people stand in line to collect their daily quota of water. We should start saving the water and make arrangements in our houses for rainwater harvesting.

Thank you



Chief Guest
Sri. Basawaraj S. Deshmukh
Secretary, Sharanabasaveshwar Vidya Vardhak Sangha, Kalaburagi

Dr. G.M.VidyasagarChairman, Department of PG Studies in Botany
Gulbarga University, Kalaburagi



Dr. Devaraja Reddy N.JHydro Geologist, Rain Water Harvesting
Ground Water Recharge Specialist,
Chitradurga





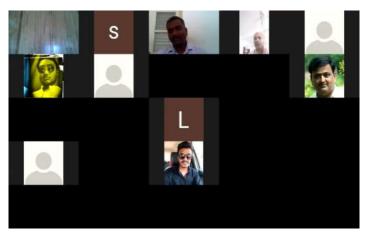


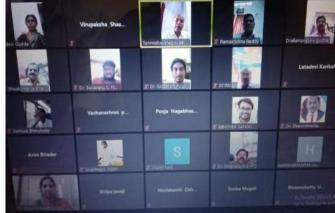
Dr.Sidanand V Kambhar
Asst. Professor of Botany, B.K. College,
KLE Society, Chikodi



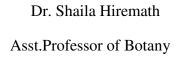
Dr. S G Dollegoudar Principal, Sharanabasaveshwar College of Science, Kalaburagi

Participants





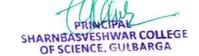






Dr.Latadevi Karikal Asst.Professor of Botany

```
Timestamp Email address Name of the Participant Gender Designation Organization/Address Mobile Number
03/06/2020 16:03:23 poojari.glb@gmail.com Male Assistant Professor Sharnbasva University, Kalaburagi 9738480505 03/06/2020 17:48:33 cnreddy.mtkl@gmail.com Male Assistant Professor Sharnbasva University, Kalaburagi 9019169030
03/06/2020 17-57:08 bheemshettyudamanalligmail.com Male Lecturer Sharnbasveshwar college of science, K7a2la5b9u6r2a9g5i 40 03/06/2020 19:29:55 mkpavan2995@gmail.com Male Lecturer S. B. College of science 7349324506 03/06/2020 19:39:58 duddgisiddhu@gmail.com Female Lecturer Sb independent pu college of science 8495044871 03/06/2020 19:39:58 duddgisiddhu@gmail.com Male Msc Sharnbaswa university 7353556845 03/06/2020 21:12:23 brunda.h03@gmail.com Female Student Sharanbasveshwar college of science K89a5la1b9u0r7a7g9i 2
03/06/2020 22:11:54 swapnabennurkar43@gmail.com Female Student Chikkodi 9591471660 03/06/2020 22:15:19 dnyanadevh98@gmail.com Male student A/p:kalloli tq:qokak 9742166301
03/06/2020 22:16:19 sabaleashwini553@gmail.com Female Bk college chikkodi Ap/ankol Tal:chikkodit, DIST:belguam 9902873077 03/06/2020 22:17:29 sabaleashwini553@gmail.com Female Bk college chikkodi Ap akol 9902873077 03/06/2020 22:22:58 akashkalage7@gmail.com Male Student SHARNBASVA UNIVERSITY,KALABU8R2A7G74I.9K3A6R0N7ATAKA
03/06/2020 22:24:26 pragatipatil399@gmail.com Female Student B.K. College, Chikkodi 8530087558 03/06/2020 22:25:10 sabaleashwini553@gmail.com Female Student A/P-Akkol ,Tal-Chikkodi,Dist-Belgaum 9902873077 04/06/2020 10:20:48 savitahirekodi@gmail.com Female PG student B K college chikodi 9902753707
04/06/2020 10:51:13 swapnabennurkar43@gmail.com Female Student Chikkodi 9591471660 04/06/2020 11:03:01 ankitamagadum082@gmail.com Female Student B k college chikkodi 7829627757
04/06/2020 11:04:04 ankitamagadum082@gmail.com Female Student Bk clg chikkodi 7829627757 04/06/2020 11:49:29 brunda.h03@gmail.com Female Student Bk acq chikkodi 7829627757 04/06/2020 11:49:29 brunda.h03@gmail.com Female Student Sharanbasveshwar college of science, 8K9a5la1b9u0r7a7g9i 2
04/06/2020 12:04:29 vijaylaxmidanannavar@gmail.com Female Pg student KLE Society's, Basavaprabhu Kore Col7le9g7e5,7 C03h9ik4o2di-591 201, Belagavi, 04/06/2020 12:20:39 baharasmg@gmail.com Male Assistant professor of BotaHnPyPC GFGC CHALLAKERE 577522 9980165819 04/06/2020 12:26:58 joshidg54@gmail.com Male Associate professor. Karnatak Arts, Science & Commerce co9l4le4g8e8 5B5id2a5r9.
 04/06/2020 12:38:41 rohanrathod428@gmail.com Male Student Government autonomous degree colleg9e6 3k2a4lb6u4r3a6g5i
04/06/2020 12:41:00 laxmipoojari236@gmail.com Female Student Government autonomous degree colleg6e3 6k0a4la6b6u1r6g9i 04/06/2020 12:45:59 drvenu57@gmail.com Male Retired Professor and AcaKdeamrniact aSkeac rYeatadrayva Educati0o9n8 S45o4ci2e4ty5 7B8angalore
04/06/2020 12:48:25 rohanrathod428@gmail.com Male Student Government autonomous degree colleg9e6 3k2a4lb6u4r3a6g5i 04/06/2020 12:48:38 raj9feb@gmail.com Male Assistant Professor Department of Studies and0 R93e4s2e1a3rc4h6 9in6 Botany, Government College Autonomous 04/06/2020
04/06/2020 13:07:39 asma25nikhat@gmail.com Female Assistant professor Pavate Nagar, Karnatak U0n9iv4e4rs8i2ty19892 04/06/2020 13:07:39 asma25nikhat@gmail.com Female Ass. Professor Government college(A) kalaburgi 9448001362
04/06/2020 13:15:29 sureshj1263@gmail.com Male Associate Professor Government College Autonomous KAL9B4U4R8A65G1l948 04/06/2020 13:17:35 khanrafeeqbegum@gmail.com Female Assistant Professor Department of Botany Govt (Auto) Col9le6g1e1 K73a4la9b2u8rgi
 04/06/2020 13:21:40 sanjayrawlan288826@gmail.com Male Student Govt college autonomous kalaburagi 9901359029
04/06/2020 13:29:59 vijaykumarnh.vk@gmail.com Male Asst. Prof Govt college. gulbarga 9880426535 04/06/2020 13:38:11 shrimantholkar@gmail.com Male Asst Professor Govt College(Autonomous),Kalaburagi-9548458180259725
04/06/2020 14:37:25 amarpatil9108@gmail.com Male Student Sb college of science 9108181887 04/06/2020 14:39:16 tejukambar0397@gmail.com Female Student KLE's BK College Chikodi 7338109403 04/06/2020 15:04:43 azragcg@gmail.com Azra Yasmeen Female Assistant Professor Govt College Autonomous, Kalaburgi 9880137086
04/06/2020 15:22:18 essarbelle2002@gmail.comShreya R Belle Female UG student Government autonomous degree colleg9e9,8 k6a8l7a9b4u1rg0i 04/06/2020 15:22:31 vidyasattigoudar@gmail.coVmidya Sattigoudar Female UG student Government autonomous degree colleg9e9,8 k6a8l7a9b4u1rg0i 04/06/2020 15:22:31 vidyasattigoudar@gmail.comShreya R Belle Female UG Student Government autonomous degree colleg9e9,8 k6a8l7a9b4u1rg0i 04/06/2020 16:00:00 joshidg54@gmail.com D. G. Joshi. Male Associate professor. Karnatak Arts , Science & Commerce c9o4ll4e8g8e5 B5i2d5a9r. 04/06/2020 16:29:58 bheemshettyudamanalli@gBmheaeilm.comshetty B UdumanaMlliale Lecturer Sharnbasveshwar college of science, k7a2la5b9u6r2a9g5i.40
04/06/2020 16:46:42 shivakumartvb@gmail.comDr. Trimbak Biradar Male Asst Professor S B Science College 9480159091 04/06/2020 16:56:32 manjunathskore@gmail.comManjunath Male Lecturer SB college of science 8050184818
04/06/2020 16:57:53 sumamk204@gmail.com Suma M K Female Student Kuvempu university, Shankaraghatta 6364845007 04/06/2020 17:26:09 ningupoojari8@gmail.comNingappa Male Bsc student Kuvempu university, Shankaraghatta 6364845007 04/06/2020 17:27:23 ningupoojari8@gmail.comNingappa Male Degree student Nandepalli at post nandepalli distinct ya9d7g4i0r113512
04/06/2020 17:29:22 ningupoojan8@gmail.comNingappa Male Student Nandepalli at post nandepalli 585315 d9is7t4ni0ct1 y1a3d5g1i2r 04/06/2020 17:46:51 geetapatil13@yahoo.com Dr Geeta patil Female Assistant professor Government college kalburgi 9590161949 04/06/2020 17:49:42 geetapatil13@yahoo.com Dr Geeta patil Female Assistant professor Government college kalburagi 9590161949
04/06/2020 17:51:31 bmrathnakumari@gmail.coRmATHNA KUMARI B M Female Assistant Professor RPC LAYOUT 986952826 04/06/2020 18:17:40 sundarmety@gmail.com DR. SUNDAR SHANKR MMETalYe Asst. Prof Channabasaveshwara gur0u9ku4l8 s3c1i6e2n8ce9 7degree college talawad k
 Bhalki 04/06/2020 18:23:03 spharish1974@gmail.comHarisharanappa S.PadsalgMi ale Assistant professor Sharanbasaveshwar College of Scienc9e7, 4K1a5la7b0u8r8a5gi
04/06/2020 18:40:45 narayanalakshmanna@gmDari.IL.c oNmarayana Swamy, AsMsta.Plerofessor of CommerceA ssistant Professor of ComSm Ge rGceo vt.Degree College,
04/06/2020 18:49:07 narayanalakshmanna@gmDari.lL.c oNmarayana Swamy, AsMsiastleant Professor of CommAesrscies tant Professor S G Govt.Degree College Piler 9492072257
04/06/2020 18:55:49 patilshakuntala85@gmail.cPormof.Shakuntala.B Female Asso.Professor Smt.V.G.Degree College for Women K9a9la0b2u8r1g0i098 04/06/2020 18:55:56 kartikhalakatti8@gmail.comKARTIK HALAKATTI Male GUEST FACULTY C.S.I COLLEGE OF COMMERCE DHA8R8W61A1D05078 04/06/2020 18:58:36 patilshakuntala85@gmail.cPormof.Shakuntala.B Female Asso.Professor Smt V.G.Degree College for Women, K9a9la0b2u8r1g0i098
04/06/2020 18:59:19 kartikhalakattil@gmail.comKARTIK HALAKATTI Male GUEST FACULTY C.S.I COLLEGE OF COMMERCE DHA8R8W6141D05078 04/06/2020 19:20:58 drvaishalimeshram@gmailD.cro. mVaishali Meshram Female Assistant Professor Dr. M. K. Umathe College, Nagpur 8983391596 04/06/2020 19:23:10 dr.gurukokkalki@gmail.comDR.G.V.KOKKALAKI Male Associate professor CSI COLLEGE OF COMMERCE DHAR9W44A8D907576
04/06/2020 19:28:02 biradarsb@gmail.com Dr. S. B. Biradar Male Associate Professor SVM Arts Science and Commerce Coll8e9g5e1 I2lk2a5l 292 04/06/2020 19:38:11 rohinipol999@gmail.com Asst Prof.Rohini Pol Female Head Department of BotanSyVM Arts Science and Commerce Coll9e5g3e5 ,3lk8a4l 936
04/06/2020 19:47:41 shailanaku456@gmail.comShailaja Nakedar Female Lecturer Smt V G Degree College for Women. N9e6a1r1 P4D85A7 C45ollege Aiwan-E-Shahi 04/06/2020 19:53:20 vijayategnur@gmail.com Vijayalaxmi Tegnoor Female Lecturer Smt.V G Degree college for women kal9a4b4u9ra0g0i9 994 04/06/2020 20:32:43 shwetahallikar123@gmail.Scohmweta hallikar Female Degree At post bidnur tq afzlapur 8050025693
04/06/2020 21:03:34 sliwlardialinal 12:05grilail.com/milketa Fainale Degree Ar post bittini vq alzaptu 0002003
04/06/2020 21:03:31 tejukambar0397@gmail.comms. Tejashwini Kambar Female Student KLE's BK College Chikodi 7338109403
04/06/2020 21:10:52 dr.klpatel233780@gmail.commr. KANAIYALAL L PATELMale Principal Mahila Arts College Motipur Himatnaga9r9 25531707
04/06/2020 22:01:40 bellichukkinanu@gmail.comDr.Nanasaheb HachhadadMale Assistent proffeser Dept of kannada sharnbasva university8 k8a9l4a8b3u8rg9i06
04/06/2020 22:39:09 vijaylaxmidanannavar@gmVaijial ycloamxmi Veerappa DanaFnenmavaaler Student KLE Society's, Basavaprabhu Kore Col7le9g7e5,7 Co3h9ik4o2di-591 201, Belagavi, 04/06/2020 22:42:20 psalunkhe937@gmail.comPriyanka Babasaheb salunFkehmeale Student KLE Society's Basavaprabhu kore colle8g1e9 7ch5i5k6k2o0d5i
04/06/2020 22:43:18 psalunkhe937@gmail.comPriyanka Babasaheb salunFkehmeale Student KLE Society's Basavaprabhu kore colle8g1e9 7ch5i5k6k2o0d5i Timestamp Email address Name of the Participant Gender Designation Organization/Address Mobile Number 04/06/2020 22:45:06 psalunkhe937@gmail.comPriyanka Babasaheb salunFkehmeale Student KLE Society's Basavaprabhu kore colle8g1e9 7ch5i5k6k2o0d5i
04/06/2020 22:45:57 psalunkhe937@gmail.comPriyanka Babasaheb salunFkehmeale Student KLE Society's Basavaprabhu kore colle8g1e9 7ch5i5k6k200d5i 04/06/2020 22:49:56 psalunkhe937@gmail.comPriyanka Babasaheb salunFkehmeale Student KLE Society's Basavaprabhu kore colle8g1e9 7ch5i5k6k200d5i
04/06/2020 22:51:33 psalunkhe937@gmail.comPriyanka Babasaheb salunFkehmeale Student KLE Society's Basavaprabhu kore colle8g1e9 7ch5i5k6k2o0d5i 04/06/2020 22:58:45 atbagawale.1996@gmail.comAmar Male Student Sb college of science 9108181887
04/06/2020 23:07:56 somanath.sairam@gmail.cDorm. Somanathreddy C. PatMil ale Assistant Professor Government College (Autonomous), Ka9l4a4b8u4ra0g5i795 04/06/2020 23:08:12 maheshtanwade1997@gmMaail.hceosmh Male Student SHARNBASVA UNIVERSITY, KALAB9U0R0G87I 28513
04/06/2020 23:19:15 gayatrimsavalagi@gmail.cGomayatri. M. Savalagi Female Stundent Sharanabasaveshwar college of scienc9e1 k4a8l0a7b6u0rg0i2 04/06/2020 23:20:43 drrenukasp123@gmail.comDr Renukadevi S Patil Female Lecturer Smt V G Degree College for Women Ka8l3a1b7u3ra7g3i864 05/06/2020 06:30:21 duddgisiddhu@gmail.comSIDDHU.DUDDGI.B Male MSC Sharnbaswa university 7353556845
05/06/2020 07:11:11 cnreddy.mtkl@gmail.com Dr. Nagbhushan Reddy Male Assistant Professor Sharnbasva University, Kalaburagi 9538466528 05/06/2020 07:20:55 siddammapatil99@gmail.cSoimddamma patil Female Asst.Prof Sharnbasveshwar college of commerce9,6K1a1la5b5u6r7g3i5
 05/06/2020 07:35:54 psalunkhe937@gmail.comPriyanka Babasaheb salunFkehmeale Student KLE Society's Basavaprabhu kore colle8g1e9 7ch5i5k6k2o0d5i
```



| 700/2020 07.36.29 psalutikite937@gttali.compriyatika babasaheb salutifiketimeale student NLE Society's basayaprabitu kole colleog te9 7ch3l3kok20003i |
|---|
| /06/2020 09:01:57 kavyaachar2200@gmail.coKmavya.M Female Student Janatha colony,challakere,chitradurga D99is8t0448977 |
| /06/2020 09:02:10 t.likitha46@gmail.com TALLAPALLI LIKHITA Female LECTURER IN COMMERCSE.W.R GOVT DEGREE COLLEGE FO9R1 G33IR67L3S6, 7K2ALIKIf |
| /06/2020 09:03:35 kavyaachar2200@gmail.coKmavya.M Female Student Janatha colony,challakere,chitradurga D99is8t0. 448977 |
| /06/2020 09:42:07 anushagudgunti@gmail.coAmnusha. I. G Female Stundent Sharanabasaveshwar college of scienc9e6 k6a3l2a6b8u4rg6i6 |
| /06/2020 09:55:06 dhanashreehasure@gmailD.choamnashree Hasure Female PG student BKCollege ckd 7760137601 |
| /06/2020 10:05:55 Jayabn39@gmail.com Jayalaxmi. B. Nandikol Female Student Govt first grade (Autonomous) degree c8o5l4le9g8e0 7ka5l5a8buragi |
| /06/2020 10:38:13 dhanashreehasure@gmailD.choamnashree Ramanna HasFuermeale PG student BK college ckd 7760137601 |
| /06/2020 10:40:30 dhanashreehasure@gmailD.choamnashree Ramanna HasFuermeale PG student BK college chikkodi 7760137601 |
| /06/2020 10:41:17 dhanashreehasure@gmailD.choamnashree Hasure Female PGStudent BK college chikkodi 7760137601 |
| /06/2020 10:42:08 dhanashreehasure@gmailD.choamnashree Hasure Female Pg student BK college chikodi 7760137601 |
| /06/2020 11:10:00 rajshekhar1969@gmail.comRajshekhar.S.Babanoor Male Ass-prof in Botany A.V.Patil Degree College Aland 9448749492 |
| /06/2020 11:19:31 Prashantkumarlvd@gmail.Dcor.mPrashantkumar Male Assistant Professor Department of Botany, Laxmi Venkatesh D99e1s6a2i 3C4o6llege Raichur |
| /06/2020 11:32:43 raj331526@gmail.com Sachin Pattar Male Gokak Gokak 9886559407 |
| /06/2020 12:25:37 shreejigupta97@gmail.comShreeji Female Student Darbhanga bihar 9523132721 |
| /06/2020 12:28:38 sundarmety@gmail.com DR. SUNDAR SHANKR MMETalYe Asst prof Channabasaveshwara gur0u9ku4l8 s3c1i6e2n8ce9 7degree college talwad k dist |
| dar |
| /06/2020 14:23:14 firdose.kousar@gmail.comFirdose Kolar Female Lecturer Karnataka State Akkamahadevi Wome8n2s 7U7n2i8v4e6rs6it6y |
| /06/2020 13:05:06 amit.socio@rediffmail.comDr. Amit Bhowmick Male Assistant Professor Nur Mohammad Smriti Mahavidyalaya 9932355802 |
| /06/2020 17:17:58 rohanrathod428@gmail.coRmohan G Rathod Male Student Government autonomous degree colleg9e6 3k2a4lb6u4r3a6g5i |
| /06/2020 15:14:30 bhagyalaxmi.kanni99@gmBahil.acgoymalaxmi.v.k Female Botany student Sharanabhashweshwar college kalburg9i148126174 |
| 18/06/2020 18:25:36 duddgisiddhu@gmail.comSIDDHU .DUDDGI.B Male Msc Sharnbaswa university |

Feed Back Form Dear Sir / Madam,

Thank you for participating in the webinar on "Save Nature For Bright Future" organised by Department of Botany Sharanabasaveshwara College of Science, We would like to get your feedback. Your response will be an input for further improvement in the future

* Required Email address * Your email Full Name (CAPITAL LETTERS) * Your answer College/Institute * Your answer Designation * Your answer Could you attend the Webinar? * Yes No Content of the Webinar * Excellent Very Good Good Fair Quality of Presentation (Session-1) *

| Excellent | | | | |
|-----------------|-------------------|----------------|----------------|----------------------|
| Very Good | | | | |
| Good | | | | |
| Fair | | | | |
| Quality of Pres | entation (Session | on-2) * | | |
| | | | | |
| Excellent | | | | |
| Very Good | | | | |
| Good | | | | |
| Fair | | | | |
| ANY OTHER | COMMENTS / | SUGGESTIO | NS TO HELP U | JS TO IMPROVE FUTURE |
| EVENTS * | | | | |
| Your answer | | | | |
| 4 | × | | | |
| Send me a copy | y of my respons | ses. | | |
| | | | | |
| | A | | | |
| 4 | | | | |
| Submit | <u> </u> | | | |
| | asswords throu | igh Google For | me | |
| 1 | [null,null, | 0 | j8OJ4HIBAAA.WI | -3590181445313 |
| | [riuii,riuii, | | | -5550 10 14455 15 |
| reCAPTCHA | | | | |
| PrivacyTerms | | | | |

This content is neither created nor endorsed by Google. Report Abuse - Terms of Service - Privacy Policy





Affiliated to Gulbarga University, Gulbarga and Recognized by Govt. of Karnataka Phone: 08472-221941, Fax: 08472-241492, email: sbcscg@rediffmail.com

Invitation

To,

Dr. G.M.Vidyasagar

Chairman, Department of PG Studies in Botany,

Gulbarga University, Kalaburagi

Respected Sir

We cordially invite you as a "Key Note Speaker" for the online webinar organized by the Department of Botany on the occasion of "World Environment Day" 2020 which is to be held on 05.06.2020 at 11.30 am. in our college.

On behalf of management, faculty and student representatives, I invite you to grace the occasion. So, kindly accept our invitation.

Thanking you,



±ÀgÀt§¸ÀªÉñÀégÀ «eÁÕ£À ªÀİÁ«zÁå®AiÀÄ, UÀÄ®§UÁð585103 (PÀ£ÁðlPÀ)

Affiliated to Gulbarga University, Gulbarga and Recognized by Govt. of Karnataka Phone: 08472-221941, Fax: 08472-241492, email: sbcscg@rediffmail.com

Date:05/06/2020

Appreciation letter

To,
Dr. Devaraja Reddy N J
Hydro Geologist, Rain water harvesting,
Ground Water Recharge Specialist,
Chitradurga

We feel proud to place on record our deep sense of gratitude to you as a "Resource Person" for one day webinar on "Save Nature For Bright Future" held on 5th June 2020, organized by the Department of Botany on the occasion of "World Environment Day" under IQAC initiative.

The inputs given by you were quite practical and useful. Your narrative style of presentation was almost pictorial. Your session has benefited all of us and all the participants immensely. May lord Sharanbasveshwar bless you abundantly and serve the society with a greater zeal.



±ÀgÀt§¸ÀªÉñÀégÀ «eÁÕ£À ªÀİÁ«zÁå®AiÀÄ, UÀÄ®§UÁð585103 (PÀ£ÁðIPÀ)

Affiliated to Gulbarga University, Gulbarga and Recognized by Govt. of Karnataka Phone: 08472-221941, Fax: 08472-241492, email: sbcscg@rediffmail.com

Date:05/06/2020

Appreciation letter

To,

Dr.Sidanand V Kambhar,

Assistant Professor, Department of Botany,

B.K.College, KLE Society, Chikodi

We feel proud to place on record our deep sense of gratitude to you as a "Resource Person" for one day webinar on "Save Nature For Bright Future" held on 5th June 2020, organized by the Department of Botany on the occasion of "World Environment Day" under IQAC initiative.

The clarification given by you were quite helpful. Your presentation was very expressive and your session has benefited all of us and all the participants enormously. May lord Sharanbasveshwar bless you profusely and provide good health and wealth.

Centenary Celebrated Sharanabasaveshwar Vidya Vardhak Sagha's











Sharanabasaveshwar College of Science

Kalaburagi - 585 103, Karnataka On the Occasion of World Environment Day Department of Botany Organizes One Day National Webinar

"Save Nature for Bright Future"

—— Certificate —

| This is to certify | that Dr./Prof./Mr./ | /Ms | | | |
|--------------------|---------------------|-----|----------------------|------|--|
| of | | | | | |
| J | | | HIMOMORPH PROCESSION | | |

has participated in One Day National Webinar on Save Nature for Bright Future under IQAC initiative organized by Department of Botany on 5th June 2020 at Sharanabasveshwar College of Science, Kalaburagi, Karanatka.

Dr. Shaila Hiremath Organizing Secretary

Dr. Omprakash S.
IQAC Coordinator

Oborno) Dr. T. V. Biradar Academic Activities Coordinator

PRINCIPAL (Dr. S.G. Dollegoudar)

Centenary Celebrated Sharanabasaveshwar Vidya Vardhak Sagha's











Sharanabasaveshwar College of Science

Kalaburagi - 585 103, Karnataka
On the Occasion of World Environment Day
Department of Botany
Organizes
One Day National Webinar
on

"Save Nature for Bright Future"

—— Certificate —

| This is to certify that Dr./Prof./Mr./Ms |
|--|
| of |

as a **Resource person** in One Day National Webinar on **Save Nature for Bright Future** under IQAC initiative organized by Department of Botany on 5th June 2020 at Sharanabasveshwar College of Science, Kalaburagi, Karanatka.

Dr. Shaila Hiremath Organizing Secretary

Dr. Omprakash S.
IQAC Coordinator

Dr. T. V. Biradar Academic Activities Coordinator PRINCIPAL (Dr. S.G. Dollegoudar)