



Sangareddy Government College Sangareddy

(Autonomous)

An ISO 9001: 2015 certified college

Department of Botany



ACHIEVEMENTS

- Every year students are securing good ranks in TSCPGET and qualifying in exams like SET, NET etc.
- Organized state level workshop in collaboration with chemistry department on “Emerging trends in Phytochemistry and Natural products”.
- MoUs (Memorandum of Understanding) were made with Department of Forestry, Sangareddy and Soil Testing Lab, Sangareddy, Department of Botany, BRR gdc, Jadcherla, MBNR and Council for Earth Leadership and Council for Green Revolution.
- P.G student Bandari Ramesh achieved record entered in to “High range book of world record” for collecting more than 500 varieties of seeds. He also received SrishtiSamman National Award and CGR Green student award.
- Developed the Botanical, Medicinal and Xerophytic Gardens in the college premises.
- Conducted a certificate course on Soil Testing
- Department has 2 patents
- Faculty is having Memberships in different National Organizations.
- Faculty acted as selection committee member of Telangana Minorities Residential Educational Institutions Society (TMREIS).
- Faculty received Adarsh Vidya Saraswati Rashtriya Puraskar (National Award of Excellence 2022) from Global Management Council.

- Faculty acted as Judge at District Level Inspire Science Exhibition.
- M.Sc student J. Venkat has been appointed as District Biodiversity Coordinator of Telangana State Biodiversity Board.

Students Secured State 1st and 7th Ranks in TSCPGET-2020



Rank holder's Shameem and Rohini

అమ్మ శిష్యుడనే చరితమయ్యురాలి

అమ్మ శిష్యుడనే చరితమయ్యురాలి. అమ్మ శిష్యుడనే చరితమయ్యురాలి. అమ్మ శిష్యుడనే చరితమయ్యురాలి. అమ్మ శిష్యుడనే చరితమయ్యురాలి. అమ్మ శిష్యుడనే చరితమయ్యురాలి.

- ప్రిమీమ్, బాటర్ 7వ ర్యాంకు

అద్భుతమైన ప్రతిభా ప్రకాశిణి

అద్భుతమైన ప్రతిభా ప్రకాశిణి. అద్భుతమైన ప్రతిభా ప్రకాశిణి. అద్భుతమైన ప్రతిభా ప్రకాశిణి. అద్భుతమైన ప్రతిభా ప్రకాశిణి. అద్భుతమైన ప్రతిభా ప్రకాశిణి.

- రోహిణి, బాటర్ 7వ ర్యాంకు



తారా ప్రభుత్వ డిగ్రీ, వీజీ అటానమస్ కళాశాల

తారా జువ్వలు..

తమ ప్రతిభాశక్తిని విద్యార్థిత్వం ద్వారా చాటుకుంటున్నారు. అమ్మ శిష్యుడనే చరితమయ్యురాలి. అమ్మ శిష్యుడనే చరితమయ్యురాలి. అమ్మ శిష్యుడనే చరితమయ్యురాలి. అమ్మ శిష్యుడనే చరితమయ్యురాలి. అమ్మ శిష్యుడనే చరితమయ్యురాలి.

అమ్మ శిష్యుడనే చరితమయ్యురాలి. అమ్మ శిష్యుడనే చరితమయ్యురాలి. అమ్మ శిష్యుడనే చరితమయ్యురాలి. అమ్మ శిష్యుడనే చరితమయ్యురాలి. అమ్మ శిష్యుడనే చరితమయ్యురాలి.

ప్రతి విద్యార్థి శిక్షణ అమ్మ శిష్యురాలు

ప్రతి విద్యార్థి శిక్షణ అమ్మ శిష్యురాలు. ప్రతి విద్యార్థి శిక్షణ అమ్మ శిష్యురాలు. ప్రతి విద్యార్థి శిక్షణ అమ్మ శిష్యురాలు. ప్రతి విద్యార్థి శిక్షణ అమ్మ శిష్యురాలు. ప్రతి విద్యార్థి శిక్షణ అమ్మ శిష్యురాలు.

- ఎన్ సిద్ధులు, వ్యక్తి శాస్త్ర విభాగధికారి

అద్భుతమైన ప్రతిభా ప్రకాశిణి

అద్భుతమైన ప్రతిభా ప్రకాశిణి. అద్భుతమైన ప్రతిభా ప్రకాశిణి. అద్భుతమైన ప్రతిభా ప్రకాశిణి. అద్భుతమైన ప్రతిభా ప్రకాశిణి. అద్భుతమైన ప్రతిభా ప్రకాశిణి.

- శ్రీమతి. ప్రొఫెసర్. ప్రొఫెసర్.

Press Coverage

**Student receiving cash prize from
Hon'ble District Collector**



Student Achievement

P.G student Bandari Ramesh achieved record entered in to “High range book of world record” for collecting more than 500 varieties of seeds. He also received Srishti Samman National Award and CGR Green student award.

Student elected as Young Professional-1 in the project entitled- “Development of Steel Slag-based cost –effective eco-friendly fertilizers for sustainable agriculture and inclusive growth.”

DEPARTMENT OF AGRONOMY: COLLEGE OF AGRICULTURE
No. CA/Agg/405
Dated: 16.11.2021

ENGAGEMENT OFFER

Mr. Bhandari Ramesh
House Number 4-02
Tadoor, Nagar Kurnool,
Telengana-509209

On the basis of the recommendations of the Selection Committee and subsequent approval of the Dean Ag. and Director Experiment Station, You are hereby offered to **Young Professional – 1** in the project entitled “Development of Steel slag-based cost-effective eco-friendly fertilizers for sustainable agriculture and inclusive growth.” **Project Code- 8022.**

The conditions for the above engagement will be as follows:

1. The fellowship is purely temporary and is only awarded initially for a period of six months from the date of joining. The period of award may be extended as per availability of budget, requirement and duration of project and the performance of the candidate. The fellowship may be terminated without any notice if the performance of the candidate is not found satisfactory.
2. The Young Professional – 1 will be paid a fixed fellowship of Rs. 25000/- per month as prescribed by university/ funding agency. No other allowance will be payable to Young Professional -1.
3. The Young Professional – 1 will submit a certificate of medical fitness from the Medical Officer, In-charge of this University Hospital along with his joining report.
4. The Young Professional – 1 will have to report for duty to the Principal Investigator and submit the Joining Report in quadruplicate.
5. The fellowship will be governed by rules and regulations formulated by university.
6. There will be no liability on the DES/University whatsoever on account of engaging the candidate as Young Professional – 1 and the concerned fellow will have no right implicit or explicit to claim for automatic absorption of his services on a regular/budgeted post in the University.
7. The Young Professional – 1 should clearly understand that she shall have no claim or right to get/retain university quarter/hostel during his term/ after the expiry of the term.
8. The Young Professional – 1 should have completed her course work if pursuing Ph.D. His Ph.D. work should not hamper the project work.
9. The Young Professional – 1 should not take part in any activity detrimental for the University; he will not involve himself directly or indirectly in anti-university management activities; he will not do any activity which hinders the smooth functioning of the University; he will maintain good & decent conduct in the University and shall not involve in anti-social activities.
10. If the above terms and conditions, listed from 1 to 9, in this offer are acceptable to you, report in the office of the undersigned for joining between **November 16 – December 05, 2021.**

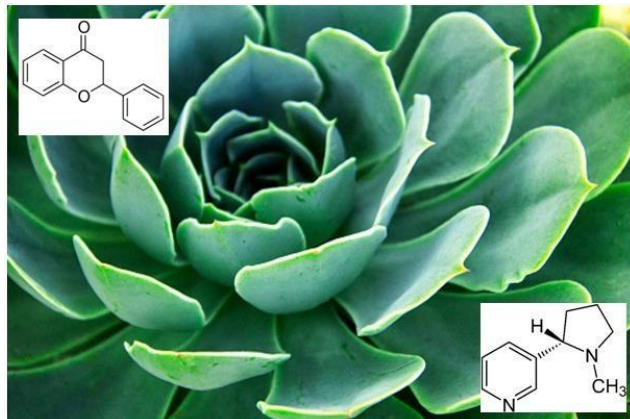
Copy to:

1. Person concerned
2. Head, Deptt. of Agronomy
3. Dean, Agriculture
4. Director, Experiment Station
5. Master File of Project

(Rajeew Kumar)
Principal Investigator

ONE DAY STATE-LEVEL WORKSHOP ON
"EMERGING TRENDS IN PHYTOCHEMISTRY AND NATURAL PRODUCTS"

9th November 2021



Organized by:
Department of Chemistry

in collaboration with

Department of Botany
TARA GOVERNMENT COLLEGE SANGAREDDY
(Autonomous)

(ISO 9001:2015 CERTIFIED)

(Affiliated to Osmania University & Accredited by NAAC with "B" grade, 2.75 CGPA)

SANGAREDDY-502001, SANGAREDDY (Dist), T.S., INDIA
Website: <https://gdcts.cgg.gov.in/sangareddy.edu> E-mail: prl-gdc-srd-ce@telangana.gov.in,

Resource Persons

Prof. Y. JAYAPRAKASH RAO

Department of Organic Chemistry Osmania University, Hyderabad.

Prof. B. VIDYA VARDHINI

Department of Botany, Telangana University, Nizamabad.

Organizing committee

Chairperson: Smt. M. Praveena

Principal (FAC)

Convener: Abhijit Kantankar

Head, Department of Chemistry

Co-Convener: Dr. S. Vijaya

Head, Department of Botany

విద్యార్థులకు అవగాహన

కొంచాపూర్(సంగారెడ్డి): జిల్లా కేంద్రమైన సంగారెడ్డిలోని తారా ప్రభుత్వ డిగ్రీ కళాశాలలో మంగళవారం రాసాయనాంశం, వృక్ష శాస్త్రం విభాగాల అధ్యక్షుల డా. రోజు వర్మ, డా. విజయలక్ష్మి, డా. కళ్యాణ ప్రసాద్ ప్రవీణ తెలిపారు. పైబో కెమిస్ట్రీ, జాతీయ ఉత్పత్తులు అంశంపై విద్యార్థులకు అవగాహన కల్పించారు. ఈ వర్క్ షాప్‌ను ముఖ్య అతిథిగా విచ్చేసిన ప్రొ. జయప్రకాష్ రావు

మొక్కల్లో ఉండి రసాయనాలు, వాటి ప్రాముఖ్యతను వివరించారు. కాగా ఈ కార్యక్రమానికి ఆసోసియేట్ ప్రొఫెసర్లు తెలంగాణ విశ్వవిద్యాలయ ప్రొ. విద్యావర్ధిని మాట్లాడుతూ పర్యావరణంలోని మా రుచులు మొక్కలపై ప్రభావాన్ని చూపిస్తాయని తెలుపుతూ మొక్కల అనుమతులను విశ్లేషించారు. ఈ కార్యక్రమంలో కళాశాల వైస్ చీఫ్ ప్రొ. పాల్ ఉపేందర్, వెంకటేశం, ప్రొ. గ్రాంకో ఆర్థినేటిర్ అభిజిత్, విజయ, అధ్యాపకులు శ్రావణ్, పద్మజ, రవికుమార్, శ్రీధర్, సిద్ధులు తదితరులున్నారు.



REGISTRATION FORM

NAME: _____

ACADEMIC QUALIFICATIONS: _____

DESIGNATION: _____

DEPARTMENT: _____

NAME OF THE ORGANIZATION: _____

ADDRESS: _____

MOBILE NO: _____

EMAIL: _____

PAYMENT ID: _____

DATE: _____

Signature of the applicant

REGISTRATION FEE

FACULTY : RS.150/-
SCHOLARS : RS.100/-
STUDENTS : RS.50/-

MODE OF PAYMENT: GPAY (NO. 9502344392)
SPOT REGISTRATIONS ARE ALSO AVAILABLE

For details contact: 9502344392
For registration:
<https://forms.gle/ANFXUd6X2PAKZ3ZA>

Resource Persons:

Prof. Y. JAYAPRAKASH RAO
Department of Organic Chemistry
Osmania University, Hyderabad.

Prof. B. VIDYA VARDHINI
Department of Botany
Telangana University, Nizamabad

Organizing Committee :

CHAIRPERSON : SMT. M. PRAVEENA
Principal (FAC)

CONVENER : ABHIJIT KANTANKAR
Head, Department of Chemistry

CO- CONVENER : DR. S. VIJAYA
Head, Department of Botany



MEMBERS :

DR. O.PADMAIA, Asst. Professor of Botany
N. SIDDULU, Asst. Professor of Botany
N. BRAVANI Asst. Professor of Chemistry
V. MANOJ KUMAR, Asst. Professor of Chemistry
J. RAVI KUMAR, Asst. Professor of Chemistry
K. SREEDHAR, Asst. Professor of Chemistry
R. SHIVA DEEPTI, Asst. Professor of Chemistry

One day State - Level Workshop
on
**"Emerging Trends in
Phytochemistry and
Natural Products"**
9th November 2021



Organized by:
DEPARTMENT OF CHEMISTRY
In collaboration with
DEPARTMENT OF BOTANY



TARA GOVERNMENT COLLEGE SANGAREDDY
(Autonomous)
(ISO 9001:2015 CERTIFIED)
(Affiliated to Osmania University & Accredited
by NAAC with 'B' grade, 2.75 CGPA)
SANGAREDDY-502 001, SANGAREDDY (Dist), T.S., INDIA
Website: <https://tgpc.org/taara-govt-college-sangareddy> Email: tgpc@taara-govt-college-sangareddy.org

Department has 4 MoUs



J34G+9V2, Prashanth Nagar Colony, Balaji Nagar, Ahmed Nagar, Sangareddy, Telangana 502001, India

Sangareddy
Telangana
India

28°C
82°F

2022-08-02(Tue) 11:44(am)



Prashanth Nagar Colony, Balaji Nagar, J34G+9WW, Prashanth Nagar Colony, Ahmed Nagar, Sangareddy, Telangana 502001, India

Sangareddy
Telangana
India

29°C
84°F

2022-11-15(Tue) 01:56(pm)

Certificate Course on Soil Testing

December-2021

Objectives of the Course:

1. To know the type of the soil collected from the fields.
2. To know the nutrient level of the elements, present in the soil.
3. To take the measures to improve the quality of the soil.

The aim of the certificate course is to train the students in testing the soils from the nearby fields and made them aware about the nutrient content of the soil and also distributed the Azolla to the farmers as biofertilizers for better crops




Training the Students


PATENTS

1. Dr.S.Vijaya: A Non-Toxic Tollens Method for Synthesizing Antimicrobial Silver Nanoparticles coating on Paper Currency Notes and Electronic Gadget Screens for Prevention of Infectious Diseases Thereof

(12) PATENT APPLICATION PUBLICATION	(21) Application No.202241074092 A
(19) INDIA	
(22) Date of filing of Application :21/12/2022	(43) Publication Date : 30/12/2022
(54) Title of the invention : A NON-TOXIC TOLLENS METHOD FOR SYNTHESIZING ANTIMICROBIAL SILVER NANOPARTICLES COATING ON PAPER CURRENCY NOTES AND ELECTRONIC GADGET SCREENS FOR PREVENTION OF INFECTIOUS DISEASES THEREOF	
(51) International classification :A61P0031040000, A61K0033380000, C12Q0001180000, A61P0031000000, A61P0031020000	(71)Name of Applicant : 1)Dr. ABHIJIT KANTANKAR Address of Applicant :ASSISTANT PROFESSOR, DEPARTMENT OF CHEMISTRY, TARA GOVERNMENT COLLEGE, SANGAREDDY (A), TELANGANA, INDIA, 502001, ----- 2)Dr. K. VANI 3)Dr. S. VIJAYA Name of Applicant : NA Address of Applicant : NA
(86) International Application No :NA Filing Date :NA	(72)Name of Inventor : 1)Dr. ABHIJIT KANTANKAR Address of Applicant :ASSISTANT PROFESSOR, DEPARTMENT OF CHEMISTRY, TARA GOVERNMENT COLLEGE, SANGAREDDY (A), TELANGANA, INDIA, 502001, ----- 2)Dr. K. VANI Address of Applicant :ASSISTANT PROFESSOR, DEPARTMENT OF CHEMISTRY, TARA GOVERNMENT COLLEGE, SENGAREDDY (A), TELANGANA, INDIA, 502001, ----- 3)Dr. S. VIJAYA Address of Applicant :ASSISTANT PROFESSOR, DEPARTMENT OF CHEMISTRY, TARA GOVERNMENT COLLEGE, SENGAREDDY (A), TELANGANA, INDIA, 502001, -----
(87) International Publication No : NA	
(61) Patent of Addition to Application Number :NA Filing Date :NA	
(62) Divisional to Application Number :NA Filing Date :NA	
(57) Abstract : The present invention pertains to the non-toxic Tollens method for synthesizing antimicrobial silver nanoparticles (AgNPs) coating on paper currency notes and electronic gadget screens for prevention of infectious diseases through evaluate its antimicrobial efficacy against both bacteria and fungi by microbial screening methods. The technical advancement of the present invention is design the antimicrobial protective layer on paper currency notes and electronic gadget screen surfaces for prevention of microbial contamination. For this we have chosen AgNPs, which are prepared from a simple Tollens process which is used to identify aldehyde functional group in the organic chemistry, because of its significant antimicrobial activity, AgNPs have several merit over normal antibiotics which includes long period of effectiveness and will not initiate drug resistance among the microbial strains.	
No. of Pages : 19 No. of Claims : 10	

2. Dr.O.Padmaja: Japonica Rice Cultivar Nipponbare with Multipathogen Resistance Gene LR34

 Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India
(<http://ipindia.nic.in/index.htm>)

 INTELLECTUAL PROPERTY INDIA
PATENTS | DESIGNS | TRADE MARKS | GEOGRAPHICAL INDICATIONS
(<http://ipindia.nic.in/index.htm>)

Application Details

APPLICATION NUMBER	202041001348
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	12/01/2020
APPLICANT NAME	1 . Dr. O. Padmaja 2 . V. Srimathi Bal 3 . Dr. Raju Bolla 4 . Dr. D.Srinivas 5 . Dr. K. Rani
TITLE OF INVENTION	JAPONICA RICE CULTIVAR NIPPONBARE WITH MULTIPATHOGEN RESISTANCE GENE LR34
FIELD OF INVENTION	BIOTECHNOLOGY
E-MAIL (As Per Record)	nagkanna80@gmail.com
ADDITIONAL-EMAIL (As Per Record)	nagkanna80@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	17/01/2020

Application Status

APPLICATION STATUS	Awaiting Request for Examination
--------------------	---

[View Documents](#)

Botany project selected to state level, 2021-2022.
**On Innovative Method Of Nutrient Enriched Cocopeat Mats For Sustainable
Development Of Plants**

1. To generate a sense of place and understanding of concepts to generate scientific investigation
2. Evaluate the growth performance and plant characteristics of selected plants (Enriched cocopeat).
3. To observe the germination ability of selected plants in Enriched cocopeat



Appreciation certificates given by Judges to students

Medicinal Garden Development

Objectives:

1. To motivate the students to develop the medicinal /Herbal garden.
2. To know and learn about the different types of medicinal plants which can be grown in our surroundings.
3. To know about the medicinal values and uses of these plants.
4. To motivate the students to develop the medicinal /Herbal garden.
5. To know and learn about the different types of medicinal plants which can be grown in our surroundings.
6. To know about the medicinal values and uses of these plants.

The cultivation of a medicinal plants in a garden is known as medicinal garden. The garden is developed to preserve and promote the medicinal values of the plants which grow wild, in our surroundings whose properties are beneficial in maintaining a balance between the man and the nature. They are the precious source of raw materials for the medicinal remedies used in primary health care. The medicinal garden consists of all the herbs which have medicinal and aromatic properties.

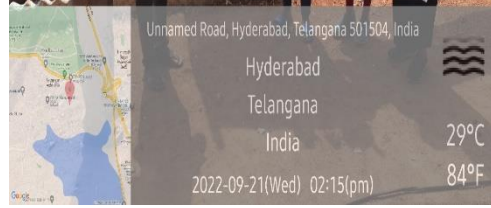
We have different varieties of medicinal plants in our garden like *Elettaria cardamomum*; *Syzygium aromaticum*; *Carica papaya*; *Emblica officinalis*; *Aegle mormelose*; *Lawsonia inermis*; *Cymbopogon citratus*; *Aloe vera*; *Stevia rebaudiana*; *Carissa carindus*; *Terminalia chebula*; *Withania somnifera*; *Raulfia serpentina*; *Piper nigrum*; *Coleus*; *Chamaecostus cuspidatus* etc.



Plantation



Medicinal Garden



Plants from Medicinal Plant Board

Development of Botanical Garden On 08.06.22

Objectives :

1. To have a different collection of plant species in the garden.
2. To maintain greenery in the College Premises .
3. To motivate the students towards taxonomic knowledge.

The importance of different plant species belongs various families according to the syllabus is an essential thing to study plants in a systematic manner. We have identified a place for botanical garden and planted rare and wild varieties of plants. We have arranged drip irrigation system to the garden plants for adequate supply of water.



Botanical Garden



Drip Irrigation

Faculty Memberships

1. Dr.S.Vijaya:
 - a. Life Members of the Indian Botanical Society
 - b. ECOR- Foundation, ID No. 12
 - c. Global Professors Welfare Association Forums, ID No. 21906
 - d. Nandanvana An Environment Education Group, ID No. 33
 - e. International Association of Research and developed Organisation, ID No.-1063

LIFE MEMBERS OF THE INDIAN BOTANICAL SOCIETY (Updated upto 30.09.2022)

			+917755830009; Email: sps.bhu@gmail.com prashantsingh.bot@bhu.ac.in
2023.	2021	Singh, Prashant	Assistant Professor, Department of Botany, BIU, Varanasi-221005; Res. D-91, New Teachers Residential Flats(TRFS), BIU Varanasi-221005, Plant Immunity & Plant Pathogen Interaction (May 1,1977); Ph.: +919057251342; Email: p.singh@bhu.ac.in
2024.	2021	Singh, Prashant Raj	C/o Dr. R.P.Sinha, Lab of Photobiology & Molecular Microbiology, Department of Botany, BIU, Varanasi-22; Res. H.No.253 Purvi Tarur , Post. Ragaul (Maudaha) distt. Hamirpur-210507 (Dec.15, 1993); Ph.+918081115172; Email: prasinghbhu@gmail.com
2025.	1979	Singh, Prem Lata	Ph. D., F. B. S., Professor, Botany Department, Sundewati Mahila College, Bhagalpur-812 007 (Bihar), Microbiology & Pl. Pathology (March 15, 1952)
2026.	2022	Singh, Priyanka	Lab #39, Department of Botany, AMU, Aligarh-202002; Res.: C/0 Lal Enterprises, Khair Road, Gonda Mod., opposite Jalalpur Bijli Ghar, Aligarh-202001; :Plant Physiology & Biochemistry (July 1,1995); Ph.:+919258471676,+918630763170; Email: singh.priyanka8156@gmail.com
2027.	2005	Singh, Punam K.	Ph.D., 76/7, Nashville Road, Dehradun - 11997
2028.	2018	Singh, Pushpi	Botanical Survey of India, Central Regional Centre, 10, Chatham Lines, Prayagraj-211002. Ph.: +919161993558; Email: pushpisingh08@gmail.com
2029.			
2030.	1997	Singh, R. R.	Ph.D., Professor, Deptt. of Botany, University of Lucknow, Lucknow-226 007, Res.:15/153, Indra Nagar Lucknow-226016. Ph.: +919415158687 Email: rarsingh1954@gmail.com
2031.	1999	Singh, Rajendra Bahadur, M	Ph.D., Reader, P. G. Dept. of Botany, M. S. College, Motihari-845 401 (Bihar), Cytogenetics & Pl. Pathology (March 4, 1953)
2032.	1999	Singh, Ram Kripal	Botany Department, S. N. S. College Waresaliganj, Distt. Nawadah (Bihar)
2033.	1991	Singh, Ram Naresh	Ph.D., F. B. S., Prof. & Head, Botany Deptt., Jagjiwan College, Arrah, Distt. Bhojpur-802 301, Physiological Plant Pathology (July 7, 1947)
2034.	2008	Singh, Ram Pratap	Ph.D., Associate Professor, Dept. of Botany, Govt. P.G. Coll. Morena (M.P.) B-35, Vivek Nagar, Thatipur, Gwalior, Stress physiology and Taxonomy (Jan 4, 1975), Ph.: +919425619653; Email: rsingh_oga@rediffmail.com
2035.	2011	Singh, Rana Pratap	Senior Professor, School of Earth & Environmental Sciences, Department of Environmental Sciences, Babasaheb Bhimrao Ambedkar University, (A Central University), Vidya Vihar, Raebareli Road, Lucknow - 226025; Ph.:+919889121823, +919935688836; Email: dr.ranapratap59@gmail.com , cceseditor@gmail.com
2036.	2022	Singh, Ranjeet	Assistant Professor, Department of Botany, Govt. P.G. College , Dharmshala(HP)-176215; Res.:B-20, Dhauladhar colony, Near IIT Chowk, Dari jhikali Barol, Dharmshala- 176057; Pteridophytes , Taxonomy (April 20,1972), Ph.:+919418017600; Email: dranjeetbhakur@gmail.com
2037.	2021	Sonekamble Vijaya	Tara Government College (A), Sangareddy, T.S.-502001 ; (Jan. 11 1969) Ph: +919849705776; Email: sonekamblevijaya@gmail.com
2038.	1997	Singh, Rashmi	Ph.D., F. B. S., Asstt. Prof., Botany Department, Govt. Autonomous P. G. College, Resi. : W/o Dr. Shivesh Singh, 34, Prabhat Vihar, Panna Road, Satna-485 001 (M.P.) Floral Mor., Phycology (March 28, 1963)
2039.	2021	Singh, Ravi Kumar	Ph.D.; Assistant Professor, Dept of Botany, Magadh University,



ECOR FOUNDATION



ID No. - 12

Sonekamble Vijaya

Member

SECUNDERABAD, TELANGANA



Global Professors Welfare Association Forums



ID No. - 21906

Sonekamble Vijaya

Member

SECUNDERABAD, TELANGANA



Nandanvana An Environment Education Group



ID No. - 33

Sonekamble Vijaya

Member

SECUNDERABAD, TELANGANA



IARDO

International Association of Research and Developed Organization
www.iardo.com

Certificate of Membership

THIS CERTIFICATE IS PRESENTED TO

DR. S. VIJAYA

Selected for IARDO Gold Membership under
Academician Category

Membership No: 1063

Issue Date : 05-11-22

Valid Till : 04-11-25

Ashama

Dr. A.K. Sharma
IARDO Chairman

✉ membership@iardo.com



www.iardo.com



+91-7830301515

2. Dr.N.Siddulu:

Joint Secretary for Association for Biodiversity Conservation and Development(ABCD).


GOVERNMENT OF TELANGANA
REGISTRATION AND STAMPS DEPARTMENT
THE REGISTRAR OF SOCIETIES
MAHABOBNAGAR

Certificate of Registration
(No : 32 of 2016)

I hereby certify that 'ASSOCIATION FOR BIODIVERSITY CONSERVATION & DEVELOPMENT (ABCD)' . 32-42/ Vidyanagar/ Vidyanagar/ Wanaparthy/ Mahbubnagar/ Telangana/ India/ on this day registered under the Andhra Pradesh Societies Registration Act., 2001

Certified copy of Registration


REGISTRAR OF SOCIETIES
MAHABOBNAGAR


MAHABOBNAGAR
Date : 25/Jan/2016
Signature: [Signature]
[Stamp]

3. Dr.O.Padmaja

Life member of Indian botanical Society

1322.	1974	Padhy, Bhaskar	Ph.D., D. Sc., Retd. Senior Reat Q Odela x 1 of 2 University, Berhampur-760 0 Biochemistry, Environmental Botany (Apr. 1, 1948) Ph.: +916802243322; Email: padhybhaskar@yahoo.com Address Changed
1323.	1957	Padhye, M. D	Ph.D., F. B. S., Professor (Retd.), 168, Laxmi Nagar, R. P. T. S. Road, Nagpur-441 022, Embryology, Taxonomy, Palynology, Plant Physiology, (April 26, 1932)
1324.	2022	Padmaja, Odela	Ph.D; assistant Professor, Dept. of Botany, , tara Govt. College(A), Sangareddy; Res.: C-3-655, Plot No.19, Vayushakthi Nagar, Dammaiguda; Advanced Molecular Biology (Nov.4,1979); Ph.:918686030005; Email: drpadmajaodela@gmail.com
1325.	1980	Padmaja, V	Ph.D., F. B. S., Professor (Retd), Dept. of Botany, Andhra University, Waltair-530 003 (A.P.), Cytogenetics, Biopesticides, (June 25, 1949), Email: vpadmaja4@yahoo.com
1326.	2005	Padmini, S.	Ph.D., Head and Reader, Deptt. of Botany, S.N. Vanita Maha Vidyalaya,Exhibition Grounds, Hyderabad-5, (A.P.) (Dec 17, 1950), Ph.: 27501550, Email: padsripoda@yahoo.com
1327.	1965	Pai, Ragawendra Mukund	Ph.D., F. B. S., F. M. A. S., Formerly Professor & Head, Deptt. of Botany, Marathwada University, Resl. : 'Charanamrit' 24, Swanand Nagar, Aurangabad-431 005, Anatomy, Morphology, Taxonomy, (July 25, 1932)
1328.	1998	Pal, Ajanta	B. Ed., C-209, Vinay Deep Apartment, Ashok Nagar, Bhubaneshwar- 751 009 (Orissa), Ecology, Biotechnology, Ethnobotany, Tissue Culture, (Feb. 2. 1962)

Faculty acted as a selection committee member at TMREIS

	<p>Telangana Minorities Residential Educational Institutions Society (TMREIS) Erstwhile Medak District Regional Level Coordinator Office District Sangareddy, T.S.</p>	
<h1>CERTIFICATE</h1>		
<p>This is to certify that Ms/Mr. <u>Dr. S. Vijaya</u></p>		
<p>Designation <u>Asst. Professor of Botany</u> working at <u>Tara Govt. College, SRD</u> has been awarded</p>		
<p>this Certificate for participating in Interview Sessions, for the selection of Out Sourcing Junior Lecturers to work in</p>		
<p>TMREIS institutions conducted at TMR School Boys-1 Sangareddy, From 16 September 2021 to till 18 September 2021.</p>		
<p>He/She has participated as a Subject Expert in <u>Botany</u></p>		
 Vigilance Officer-1	 Vigilance Officer-2	 RLC
		 DMWO

**Faculty received Adarsh Vidya Saraswati Rashtriya Puraskar
(National Award of Excellence 2022)
from Global Management Council.**



Faculty as a judge at District Level Inspire Science Exhibitions



M.Sc student J. Venkat has been appointed as District Biodiversity Coordinator of Telangana State Biodiversity Board.

