

**GOVERNMENT DEGREE COLLEGE, PATTIKONDA.
DEPARTMENT OF BOTANY
PROPOSAL FOR ORGANIZING AN OFF LINE SEMINAR**

DATE: 20/02/2023

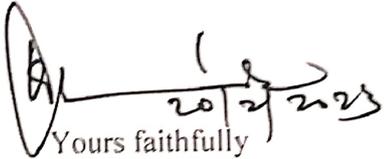
From
Dr.K.V.Subbaiah
Lecturer in Botany
& Head of the Department
Govt. Degree College
Pattikonda, Kurnool Dist.

To
The Principal,
Govt. Degree College, Pattikonda
Kurnool Dist.

Respected Madam,

I would like to inform you that Botany department of our college like to organize an off line state level seminar pertaining to the life sciences with your due permission. In this connection we request you to grant permission to make necessary preliminary arrangements like selection of key note address speaker, selection of theme of seminar and broacher preparation etc. After making all the arrangements, I inform the same for your final approbation.

Thanking you madam.


Yours faithfully


PRINCIPAL
Govt. Degree College
PATTIKONDA. Kurnool Dist



GOVERNMENT DEGREE COLLEGE

PATTIKONDA, KUNROOL DIST.

Reaccredited with Grade "B" by NAAC



ONE DAY STATE LEVEL SEMINAR ON BIODIVERSITY CONSERVATION

Organized by Department of Botany



3rd MARCH-2023 AT 10.00 AM

You are Cordially Invited to Join and Register for
Certification

TOPIC:BIODIVERSITY CONSERVATION

KEY NOTE ADDRESS

BY

Prof. B. RAVI PRASAD RAO

HOD OF BOTANY

SRI KRISHNADEVARAYA UNIVERSITY,

ANANTHAPURAMU.

PROGRAMME SCHEDULE

10.00-10.30 INAUGURATION

10.30-10.45: TEA BREAK

10.45-12.00: KEY NOTE ADDRESS BY

PROF.B.RAVI PRASAD RAO, HOD OF BOTANY,
S.K.UNIVERSITY.

12.00-1.00: PRESENTATIONS BY SELECTED SPEAKERS

1.00-2.00 LUNCH

2.00-3.45: STUDENT PRESENTATIONS

3.45-4.00 TEA BREAK

4.00 - 4.30 VALEDICTORY FUNCTION

Theme of the Seminar:-

Biodiversity and ecosystem services are central to sustaining life on Earth and play an important role in achieving sustainable development in its three dimensions- Economic, Social and Environmental. India, a mega diverse country with only 2.4% of world's land area harbors 7-8% of all recorded species. But with 17% of world's population and 18% of global livestock population, India faces severe pressure on land. We need to address this issue of resources versus human pressure on affecting the biodiversity. In this context, this seminar will open a scientific dimension of communication and exchange of experiences between researchers in the fields of biology and social sciences, especially those involved in the areas of biodiversity. This scientific meeting will be an opportunity for teacher-researchers, students of undergraduate and post graduate classes to expose themselves and update the state of knowledge and research, exchange their experiences in this field of biodiversity conservation.

About the College

The Government Degree College, Pattikonda, Kurnool Dist. Was established with an initial strength of 88 students with B.A., & B.Com courses in 1988 in Government Junior college. Since its inception, it has been striving hard to impart quality and job oriented education to the students of socially and economically backward area of Kurnool district. With the unstinted efforts of Sri. S.V.Subba Reddy Garu, the then agriculture Minister, the foundation stone laid for the construction of new building. This degree college was shifted to new buildings constructed in 6.4 acres of land in 1996, inaugurated by Sri S.V.Subba Reddy Garu. Having got its own buildings, B.Sc (MPC & BZC) courses were introduced in 1997. Need based courses such as B.Sc., (Computer Science) & B.Com (Computer Applications) were introduced in 2003 and 2011 respectively to make our stake holders to take advantage of the global employment opportunities.

Chief Patron

Dr. Pola Bhaskar, I.A.S.
Commissioner of Collegiate
Education,
A.P., Mangalagiri



Patron

Dr.R.Madhuri.
M.Sc, M.Phil, Ph.D
Principal,
Government Degree College,
Pattikonda



Organizing Committee

Organizing Secretary:-

Dr.K.V.Subbaiah, M.Sc, Ph.D.,

Vice Principal & HOD of Botany.

Members:-

Sri. S.Soma Sekhar, M.Sc, M.Phil

Lecturer in Botany & NSS Co-Ordinator

Dr.Md.Osman Ahmed, M, Sc, M.Phil, Ph.D.

HOD of Zoology

&

Teaching, Non-Teaching Staff and Students

GDC-Pattikonda, Kurnool Dist.

Free Registration link

<https://forms.gle/4S4FSXvsDjGNziez7>

Contact Details:-

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Government Degree College

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Pattikonda, Kurnool(Dt), A.P.518380.

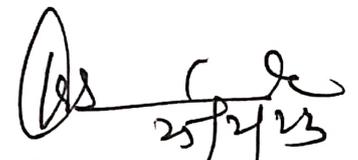


DEPARTMENT OF BOTANY

Circular

Date: 25/02/2023

All the First, second and final year degree students are hereby informed that the Department of Botany is organizing one day state level seminar on Biodiversity conservation. The key note speaker is Prof. B.Ravi Prasada Rao from Sri Krishnadevaraya University, Anantapuramu. The seminar is also graced by some more eminent speakers all over the state. Hence all students are requested to register your names in the Botany Department and attend the same. Participants will be provided the certificates.


25/2/23
Head of the Department

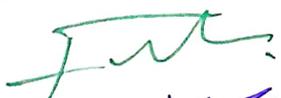

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 B.Com

 B.A

 Lecturer in Economics








Sec. in Chemistry

GOVERNMENT DEGREE COLLEGE, PATTIKONDA
KURNOOL (Dt), A.P.

State Level Seminar on Biodiversity Conservation

Date:-03/03/2023

Programme Schedule

10:15 Invitation by -	Sri. S.Soma Sekhar
10.20 Lighting of the Lamp	All Delegates
10:25 Prayer song	Veerashamma, Swapna
10:35 Seminar Co-Ordinator (Opening Remarks)	Dr.K.V.Subbaiah
10:45 President's Speech	Dr.R.Madhuri
10:55 IQAC-Co-Ordinator	Dr.Md.Osman Ahmed
11.00 Speaker's Profile	Smt. S.Shabana
11.10 Refreshments	-----
11.20 Key Note Address	Prof. B. Ravi Prasad Rao
01.00 PM	Lunch
02.00 Invited Speakers	1) Dr.B.Swapna Sree 2) Dr. Shali Saheb 3) Dr.Khadar Basha 4) Dr.Vinolia Kumari 5) Dr.K.Chandra Mohan 6) Dr.A.Lakshmaiah




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03.05 Student Presentations

- 1)
- 2)
- 3)
- 4)
- 5)
- 6)
- 7)
- 8)

03.45 Refreshments

04:00 Valedictory Function

- 1) Felicitation
- 2) Vote of Thanks: (Y. Saisaidhar)



A handwritten signature in green ink, consisting of a stylized name followed by a horizontal line.

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BRIEF PROFILE OF RAVI PRASAD RAO, BOYINA

Present Position	:	Professor & HOD of Botany, In Charge HOD of Zoology University Estate Officer Sri Krishnadevaraya University, Anantapuram
TEACHING EXPERIENCE	:	30 years
RESEARCH EXPERIENCE	:	35 years
RESEARCH GUIDANCE	:	Ph.D's awarded-26; M.Phil's - 20
PUBLICATIONS	:	Books: 18; Papers: 191
RESEARCH PROJECTS	:	16 PROJECTS (Funded by UGC, DST, DBT, NEA, APFD, NRSC, APG&SU)

DISTINCTIONS

- Research collaboration with Univ. of California, Claremont and Univ. of South Florida.
- Best Teacher Award by Govt. of Andhra Pradesh (2015)
- Visiting Fellow, Oklahoma State University, Stillwater, OK, USA (2009)
- Member, International Union for Conservation of Nature (2009-2015).
- Visited selected forests/botanic gardens of the world-USA, UK, UAE, Sri Lanka, NEPAL
- External Advisor, A.P. Urban Beautification Corporation Ltd., Vijayawada
- Resource Person for A.P. State Biodiversity Board (2016-2020)

DELIVERED 318 LECTURES ON ENVIRONMENTAL CONSERVATION ISSUES

KEY OUTCOME OF RESEARCH AND CONSERVATION ACTIVITIES

- Published 10 new species including *Dryandi Krishnadevarayana*
- Worked on the flora of Andhra Pradesh, Eastern Ghats and Andaman Is.-contributed (about 25,000 specimens) to/and maintaining the second largest herbarium in south Indian Universities.
- Carbon Sequestration studies on forests and trees outside forests of Andhra Pradesh
- Assessed conservation status of four threatened species.
- Through APMPAB, 1.5 lakh plants belonging to 17 medicinal plants were propagated and distributed in 17 villages and Anantapur Municipal Corporation.
- As S.K. University Estate officer, Designed and developed University Botanic Garden, currently harboring about 620 spp; and maintaining Miyawaki Plantation, Ficocorium, Arboreta, Wild ornamental garden.




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PERSPECTIVES IN BIODIVERSITY CONSERVATION

Dr. B. Ravi Prasad Rao
Professor of Botany

Biodiversity Conservation Division, Department of Botany,
Sri Krishnadevaraya University, Ananthapuramu- 515003, India.
Former Member, Indian Subcontinent Plant Specialist Group-SSC-IUCN
Mobile: 9440705602
E-mail: biodiversityravi@gmail.com

The present world, a product of millions of years of evolution is passing through the most critical changes in geological history causing grave and irreparable damage to the earth. The current global crisis is primarily attributed to the increase of greenhouse gases especially CO₂ in our atmosphere, caused by human activities particularly through burning of fossil fuels, deforestation and agriculture.

Biodiversity, the totality of species, genes and ecosystems underpins all ecosystem goods and services responsible for providing food and water, buffering the impacts of climate change, controlling the outbreak of diseases and supporting nutrient cycling. Every biodiversity element has an intrinsic value, irrespective of human knowledge on its utility, needs and interests. Although estimated numbers of species around the world are about 8.7 million, currently about 2.0 million were on record. Worldwide destruction of the natural environment has led to a tremendous loss of biological diversity over the past few decades. Climate change has led to phenological shifts in flowering plants and insect pollinators, causing mismatches between plant and pollinator populations that lead to the extinctions of both the plant and the pollinator.

The strategies for conserving species in the context of climate change should primarily focus on human attitude towards biodiversity and need a paradigm shift in people's perspective on environmental resources. To achieve effective conservation, a wide range of stakeholders-government, private sector, non-governmental organisations (NGOs), politicians, general public, communities and media have to integrate to create changes in values, attitudes, knowledge, policy, procedures and behaviours towards environment.

My presentation for this seminar focuses on the dynamics of biodiversity conservation from global to local level and our team contribution in conservation activity.



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OBSERVATIONS ON THREE YEAR OLD MIYAWAKI PLANTATION OF

SRI KRISHNADEVARAYA UNIVERSITY, ANANTHAPURAMU

Bull Dora & B. Ravi Prasad Rao

Department of Botany, S.K.University, Ananthapuramu 515003

Miyawaki Afforestation method developed by Akira Miyawaki, a Japanese environmentalist is aimed to restore native forests from seeds of native trees on much degraded soils which were barren, deforested and without humus. The Miyawaki method of reconstitution of 'indigenous forests by indigenous trees' produces a rich, dense and efficient protective pioneer forest in 20-30 years, which in natural conditions may take 300 years. Key steps in Miyawaki Afforestation are: digging the soil in usually one acre area for about 2 feet and lifted out the site and added with native fresh soil to fill the pits; adding and spread out coco-peat, vermicomposting, sprayed with cow urine and thoroughly mix; selected native species, collected from different sources were planted at a distance of 0.5-1m and whole be covered with hay and connected with drip irrigation from a tube-well. S.K.University Miyawaki Afforestation Plot, sponsored and supported by Andhra Pradesh Greening and Beautification Corporation, Vijayawada is of 4000 m² (≈1 acre) area and started on November 16, 2019. Currently, the plantation is diversified with 157 native species-128 trees, 22 shrubs, 4 climbers; 3 Cycads with natural herbaceous ground cover.




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Govt Degree College, Pattikonda, Kurnool Dist. State level seminar On Biodiversity Conservation

Invitation:



Lightening of the Lamp:



Introduction about Key Note Speaker:



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Kurnool Dist.
A.P.

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Speech on Biodiversity by Prof.B. Ravi Prasada Rao:



Gathering of the delegates in seminar hall:



Felicitation to Prof. B. Ravi Prasad Rao:



[Signature]
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Government Degree College, Pattikonda

Department of Botany

Regional Seminar on Biodiversity Conservation

Registration Participants

Date:-03/03/2023

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Kurnool (Dt), Andhra Pradesh

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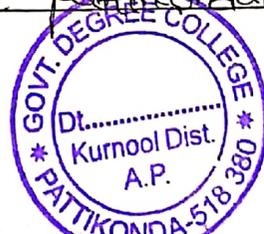
STATE LEVEL SEMINAR ON BIODIVERSITY CONSERVATION

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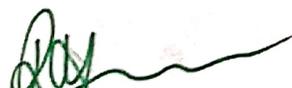
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31	H. Tharun Kumar	student	Govt degree college	9392242600		H. Tharun Kumar
32	B. Ashok	student	Govt degree college P.K.O	9391973119	ashokab5489@gmail.com	B. Ashok
33	C. Veeresh	student	Govt Degree college P.K.O	8207670466	chakaliveeresh917@gmail.com	C. Veeresh
34	C. Vishnuvardhan	student	Govt degree college P.K.O	8309436287	C. Vishnuvardhan 13@gmail.com	C. Vishnuvardhan
35	A.V. Ramcharan	student	Govt degree college P.K.O	9848250298	@ramcharan742@gmail.com	A.V. Ramcharan
36	K. Malli Karjuna	student	Govt degree college	7815880462	km8262296@gmail.com	K. Malli Karjuna
37	S. Sreenivasulu Naik	student	Govt degree college P.K.O	6302020211	sreenivasulu123@gmail.com	S. Sreenivasulu Naik
38	S. Abdul Basir	student	Govt degree college	8317588549	md.abdulbasir123@gmail.com	S. Abdul Basir
39	G. Chinnamallu	student	GDC Pattikonda	9642629215	toushu777@gmail.com	G. Chinnamallu
40	K. Ashok	student	G.D.C Pattikonda	9704421339	ashokar553@gmail.com	K. Ashok



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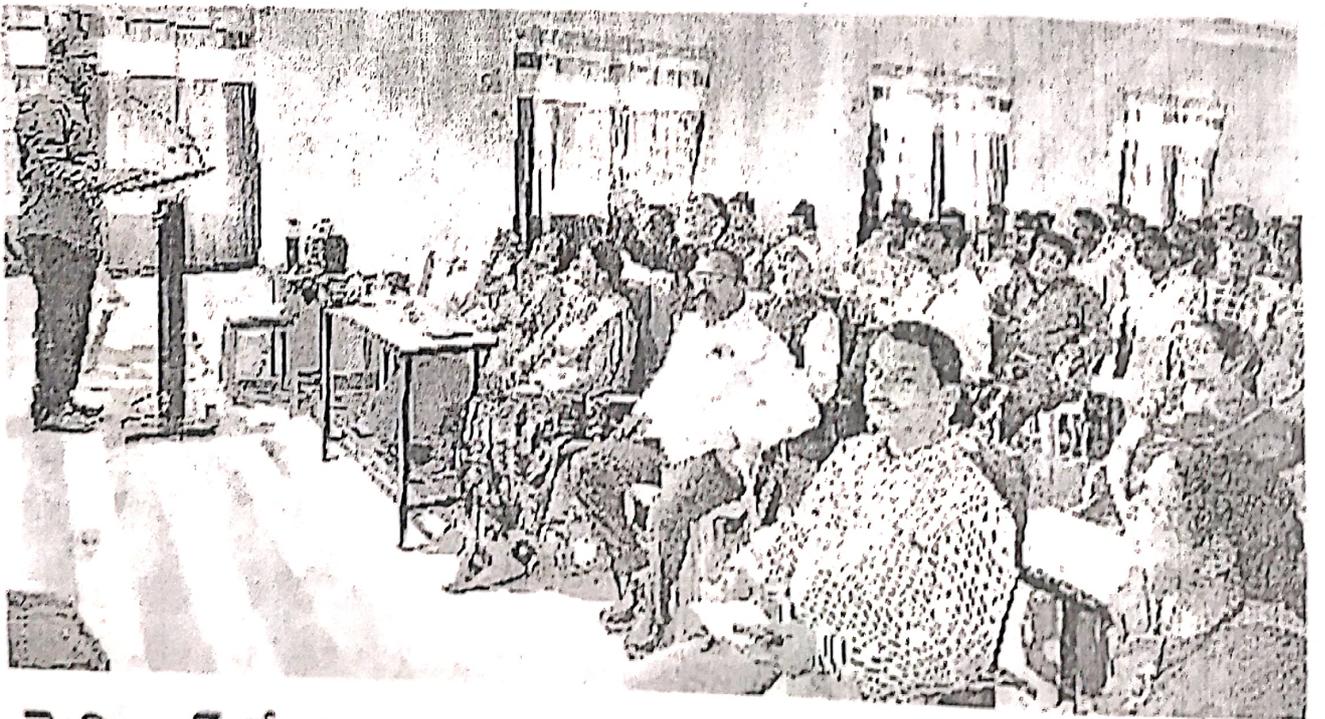
41	T. Ranganath	Student	GDC Pathikonda	9391702552	t.ranganath@35@gmail.com	T. Pooja
42	Is. Mohan Krishna	student	G.D.C Pathikonda	8179505149	mohan.krishna@gmail.com	Is. Mohan Krishna
43	D. Subashini	Student	G.D.C Pathikonda	9573093772	dummasubashini20@gmail.com	D. Subashini
44	H. Deepika	student	G.D.C Pathikonda	9885727255	hassathideepika@gmail.com	H. Deepika
45	U. Chaitanya	Student	G.D.C Pathikonda	9121674884	u.p.para.chaitanya@gmail.com	U. Chaitanya
46	B. Amrani	Student	G.D.C Pathikonda	7013057117	bayanuramni727@gmail.com	B. Amrani
47	M. Ukhitha	student	G.D.C Pathikonda	9703408110	M.NARASIMHA@GMAIL.COM	M. Ukhitha
48	P. Sri Pragna	Student	G.D.C Pathikonda	92217585429	pulkandeesripragna@gmail.com	P. Sri Pragna
49	Y. Anjali	Student	G.D.C Pathikonda	8886583288	jojinh888@gmail.com	Y. Anjali
50	J. Bharathi	Student	G.D.C Pathikonda	9000062240	abhash.54.5@gmail.com	J. Bharathi
51	K. Manjula	student	G.D.C Pathikonda	9966602789	hotedkousu03@gmail.com	K. Manjula
52	A. Shomeera	student	G.D.C Pathikonda	8297978566	shameerachukath@gmail.com	A. Shomeera
53	V. Kusuma	student	G.D.C Pathikonda	9052703680	v.kusuma@gmail.com	V. Kusuma
54	C. Anitha	student	G.D.C Pathikonda	9381639087	canitha.9087@gmail.com	C. Anitha
55	N. Mamatha	Student	G.D.C Pathikonda	7569589320	namagattyramamatha@gmail.com	N. Mamatha
56	J. Neelima	Student	G.D.C Pathikonda	9160198389	jojinhneelima22@gmail.com	J. Neelima
57	D. Chamundeswari	Student	G.D.C Pathikonda	9100659742	maladasarichamundeswari@gmail.com	D. Chamundeswari
58	G. Parimala	Student	G.D.C Pathikonda	7207078542	guddetiparimala0314@gmail.com	G. Parimala
59	J. Chamundeswari	student	G.D.C Pathikonda	8790578453	jojinchamundeswari@gmail.com	J. Chamundeswari
60	B. Venkatesh	student	G.D.C Pathikonda	8106045833	venkatesh@gmail.com	B. Venkatesh
61	G. Anitha					



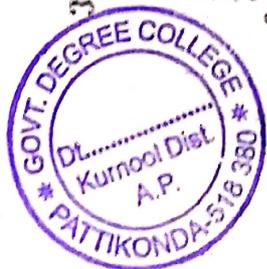

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జీవవైవిధ్య సంరక్షణ అందరి బాధ్యత

పత్తికొండ పట్టణం, న్యూస్ టుడే: ప్రతి మానవుడు జీవ వైవిధ్య సంరక్షణ బాధ్యతగా భావించాలని అనంతపురం శ్రీకృష్ణదేవరాయ యూనివర్సిటీ వృక్షశాస్త్ర అధిపతి ఆచార్య బి. రవిప్రసాద్ రావు అన్నారు. పత్తికొండ పట్టణంలోని ప్రభుత్వ డిగ్రీ కళాశాలలో వృక్షశాస్త్ర అధిపతి డాక్టర్ సుబ్బయ్య, అధ్యాపకులు సోమశేఖర్ ఆధ్వర్యంలో శుక్రవారం జీవవైవిధ్య సంరక్షణపై రాష్ట్రస్థాయి సదస్సు నిర్వహించారు. ప్రిన్సిపల్ డాక్టర్ మాధురి అధ్యక్షత వహించారు.



సెమినార్లో మాట్లాడుతున్న ప్రొఫెసర్ రవిప్రసాద్ రావు




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జీవవైవిధ్య సంరక్షణపై రాష్ట్రస్థాయి సెమినార్

ప్రతిభా-పత్రికాంధ

పత్రికాంధ ప్రభుత్వ డిగ్రీ కళాశాలలో పుష్కళాస్ర విభాగం ఆధ్వర్యంలో జీవవైవిధ్య సంరక్షణపై రాష్ట్రస్థాయి సెమినార్ నిర్వహించారు. ఈ కార్యక్రమానికి కళాశాల ప్రధాన అధికారి చాతురి అధ్యక్షత వహించారు. ఈ కార్యక్రమానికి పుష్కళాస్ర అధికారి డాక్టర్ సుబ్బయ్య సమన్వయకర్త గా, పుష్కళాస్ర అధ్యాపకులు సోమశేఖర్ సహాయ సమన్వయకర్త గా పాల్గొన్నారు. ఈ సెమినార్ కార్యక్రమానికి అనంతపురం శ్రీ కృష్ణదేవరాయ యూనివర్సిటీ పుష్కళాస్ర అధికారి ప్రొఫెసర్ టి. రవి ప్రసాద్ రావు పాల్గొని ప్రసంగించారు. జీవవైవిధ్య సంరక్షణ ప్రతి మానవుడు అత్యంత ముఖ్యమైన అంశంగా భావించాలి. మానవుని కంటే అన్ని జాతులు ముందే ఈ ప్రపంచంలో మనుగడ సాగిస్తున్నాయి కానీ ఈలోలో మానవుడు అన్ని పుష్కల జంతువుల మనుగడను విచ్ఛిన్నం చేస్తున్నాడు. పుష్కల జంతు వైవిధ్యత మీదనే మనుషులు వాళ్ళ ఆహారం, ఔషధాల



ప్రొఫెసర్ రవిప్రసాద్ను సన్మానిస్తున్న నిర్వాహకులు

కోసం అధారపడి ఉన్నారు. మానవుడు ఉచితంగా మొక్కల నుండి ఆక్సిజన్ను పొందుతున్నాడు. ప్రస్తుత భూ వేడిమిని తగ్గించేందుకు మొక్కల మీదనే అధారపడి ఉన్నాడు. కాబట్టి మానవ జాతి యూపత్తు మొక్కలు పరిరక్షణకు నడుము కట్టాలి అని అన్నారు. ఈ కార్యక్రమంలో కళాశాల ఇక్యు ఎస్ కోఆర్డినేటర్ ఉస్మాన్ అహ్మద్, ఆంధ్ర అధ్యాపకురాలు షదానా, కళాశాల అధ్యాపకులు, కర్నూలు జిల్లా వివిధ ప్రభుత్వ ప్రైవేట్ డిగ్రీ కళాశాల నుండి విద్యేసిన పుష్కళాస్ర అధ్యాపకులు, విద్యార్థులు పాల్గొన్నారు. జీవవైవిధ్య సంరక్షణపై వివిధ కళాశాలల నుండి విచ్చేసిన అధ్యాపకులు స్వచ్ఛంద, షాలి సొసైటీ, ఖాదర్ ఖాషా, వినోదియ కుమారి, చంద్రమోహన్, మొదలగువారు ప్రసంగించారు. విద్యార్థులు గాయత్రి, హర్షిణి, రక్షిత, ఆయోషా, సైఫ్, వరుణ్, వెంకట్ షి పోస్టర్లు ప్రదర్శించారు. కార్యక్రమం చివరిలో ముఖ్య వక్త ప్రొఫెసర్ రవి ప్రసాద్ రావు ఘనంగా సత్కరించారు.



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పత్తికొండ ప్రభుత్వ డిగ్రీ కళాశాలలో జీవవైవిధ్య సంరక్షణపై రాష్ట్రస్థాయి సెమినార్



మార్చి/ 03, పత్తికొండ క్రైమ్ కౌంటర్ ప్రతినిధి, పత్తికొండ ప్రభుత్వ డిగ్రీ కళాశాలలో వృక్షశాస్త్ర విభాగం అధ్యక్షులలో జీవవైవిధ్య సంరక్షణపై ఒకరోజు రాష్ట్రస్థాయి సెమినార్ నిర్వహించారు. ఈ కార్యక్రమానికి కళాశాల ప్రెసిడెంట్ డాక్టర్ మాధురి అధ్యక్షత వహించారు. ఈ కార్యక్రమానికి వృక్ష శాస్త్ర అధిపతి డాక్టర్ కె.వి. సుబ్బయ్య సమన్వయకర్త గా, వృక్షశాస్త్ర అధ్యాపకులు సోమశేఖర్ సహాయ సమన్వయకర్త గా వ్యవహరించారు. ఈ సెమినార్ లో అనంతపురం శ్రీ కృష్ణదేవరాయ యూనివర్సిటీ వృక్షశాస్త్ర అధిపతి ప్రొఫెసర్ బి. రవి ప్రసాద్ రావు ముఖ్య వక్తగా ప్రసంగించారు. వారు మాట్లాడుతూ జీవవైవిధ్య సంరక్షణ ప్రతి మానవుడు అత్యంత ముఖ్యమైన అంశంగా భావించాలి, మానవుని కంటే అన్ని జాతులు ముందే ఈ ప్రపంచంలో మనుగడ సాగిస్తున్నాయి కానీ ఈరోజు మానవుడు అన్ని వృక్ష జంతువుల మనుగడను విచ్ఛిన్నం చేస్తున్నాడు, వృక్ష జంతు వైవిధ్యత మీదనే మనుషులు వాళ్ళ ఆహారం మరియు ఔషధాల కోసం ఆధారపడి ఉన్నారు.

ముఖ్యంగా ఉచితంగా మొక్కల నుండి అడ్విజన్ ను సొండుతున్నారు. ప్రస్తుత ధా వేడిమిని తగ్గించేందుకు మొక్కల మీదనే ఆధారపడి ఉన్నాడు. కాబట్టి మానవ జాతి యావత్తు మొక్కలు పరిరక్షణకు నడుము కట్టాలి అని అన్నారు. ఈ కార్యక్రమంలో కళాశాల బహుమతి కోఆర్డినేటర్ ఉస్మాన్ అహ్మద్, ఆంగ్ల అధ్యాపకురాలు శ్రీమతి షబానా, కళాశాల అధ్యాపకులు, మరియు కర్నూలు జిల్లా వివిధ ప్రభుత్వ ప్రైవేట్ డిగ్రీ కళాశాల నుండి విచ్చేసిన వృక్షశాస్త్ర అధ్యాపకులు, విద్యార్థులు పాల్గొన్నారు. జీవవైవిధ్య సంరక్షణపై వివిధ కళాశాలల నుండి విచ్చేసిన అధ్యాపకులు స్వప్నశ్రీ, షాలి సాచాబ్, ఖదర్ ఖాన్, విశ్వలియ కుమారి, చంద్రమోహన్, మొదలగువారు ప్రసంగించారు. విద్యార్థులు గాయత్రి, హర్షిణి, రక్షిత, ఆయేషా, సైఫ్, చరుణ్, వెంకటేశ్ పోస్టర్లు ప్రదర్శించారు. కార్యక్రమం చివరిలో ముఖ్య వక్త శ్రీ ప్రొఫెసర్ రవి ప్రసాద్ రావు గారిని ఘనంగా సత్కరించారు.




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