



P.R. GOVERNMENT COLLEGE (A)
KAKINADA

DEPARTMENT OF PHYSICS

Webinar On Novel Material And Characterization For Technological Applications

Event Date : 27/12/2020

International webinar on " **Novel material and characterization for technological applications**" on 27.12.2020

The Chairman of this webinar Dr. C. Krishna said that the emergence of new materials catalyzes transformative advances in civilizations. Most of the researches especially in Physics focused on the innovation of Novel materials which have various applications in daily life.

During Conveners message, Dr.K.Jyothi said that the development of sustainable, durable, smart, and functional materials is the new challenge that researchers all over the world are facing in order to tackle the aforementioned needs.

One of the Resource person Dr. G. Bhagavannarayana gave his presentation over various advancements in Photo voltaic cells. He quoted different methods to harvest Solar energy through c-Si to quantum dot solar cells.

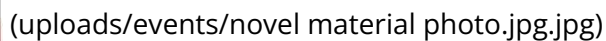
Another resource person Dr. A. Naresh Kumar Reddy explains how dynamic and robust laser beam shaping for advanced material processing applications.

Dr.Prasanth kumar Vaidya explains all the process for the Synthesis and Characterization of Solid oxide fuel Cells.

During interaction session, nice deliberations have been made.

Org.Secy.Dr.MVK Meher thanked all the resource persons and members who attended the webinar.

The program was ended with a National anthem.





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Webinar On Impact Of Covid-19 On Environment And Science And Technology - Day 1

Event Date : 26/05/2020

The Department of Physics & Electronics conducted Webinar on **"Impact of Covid-19 on environment and Science and Technology"** on 26th & 27th May 2020.

Renowned academicians Dr. Alawi Sulaiman, and Dr. Venkata Ramana, Sri. N. Jayababu and Prof.K. Raghavendra Rao were been the Speakers for two days.

Our College Principal and President of this two day International webinar Dr. C. Krishna expressed a great pleasure in conducting such timely programs. He reiterated that the deliberations and discussions in this program should be utilized to the Society.

In Conveners message, Dr.Jyothi said that, on the other side of the coin,the pandemic situation significantly improves air quality in different cities across the world, reduces emission, lessens water pollution and noise, which may assist with the restoration of the ecological system.

Dr.Alawi Sulaiman in his speech, The global outbreak of coronavirus disease 2019 is affecting every part of human lives. The measures taken to control the spread of the virus and the slowdown of economic activities have significant effects on the environment.

Dr. Venkata Ramana told that, The global disruption caused by the COVID-19 has brought about several effects on the environment.Excessive use of PPE their haphazard disposal, and generation of a huge amount of hospital waste has negative impacts on the environment.

On the Second day, Sri N Jayababu stated that due to the pandemic, quarantine policies established in many countries have led to an increase in the demand of online shopping for home delivery, which ultimately increase the amount of household wastes from shipped package materials

And the last speaker Prof.K. Raghavendra Rao said that extensive use of disinfectants may kill non-targeted beneficial species, which may create ecological imbalance Moreover, SARS-CoV-2 virus was detected in the patient'sfaces and also from municipal wastewater in many countries.

On his closing remarks Dr. MVK Meher thanked everyone who participated in this program.

The program was closed with National anthem.



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Webinar On Impact Of Covid-19 On Environment And Science And Technology - Day 2

Event Date : 27/05/2020

The Department of Physics & Electronics conducted Webinar on **"Impact of Covid-19 on environment and Science and Technology"** on 26th & 27th May 2020.

Renowned academicians Dr. Alawi Sulaiman, and Dr. Venkata Ramana, Sri. N. Jayababu and Prof.K. Raghavendra Rao were been the Speakers for two days.

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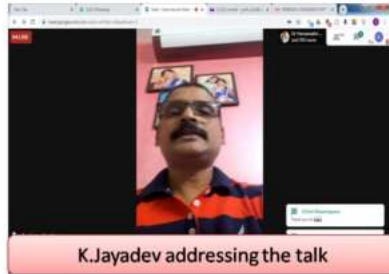
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On his closing remarks Dr. MVK Meher thanked everyone who participated in this program.

The program was closed with National anthem.



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P.R. GOVERNMENT COLLEGE (A)
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DEPARTMENT OF ZOOLOGY

INTERNATIONAL WEBINAR

Event Date : 31/05/2020

1. The department of zoology conducted international Webinar on "paradigm shift in pre and post covid world" on 11, May 2020.
2. 221 participants attended the webinar.



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P.R. GOVERNMENT COLLEGE (A)
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DEPARTMENT OF ZOOLOGY
&
DEPARTMENT OF BIOTECHNOLOGY

INTERNATIONAL WEBINAR

Event Date : 20/06/2020

The department of zoology conducted international webinar in application of biotechnology in Advanced research on 20-6-2020. 165 participants attended the webinar from various parts of world.



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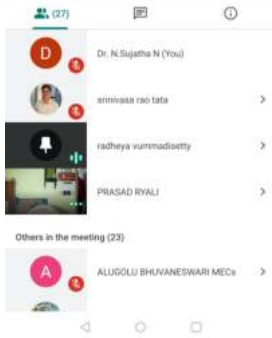
P.R. GOVERNMENT COLLEGE (A)
KAKINADA

DEPARTMENT OF TELUGU

Telugu Bhasha Dinotsavam

Event Date : 29/08/2020

Telugu Day Celebrations



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P.R. GOVERNMENT COLLEGE (A)
KAKINADA

DEPARTMENT OF BOTANY

MUSHROOM CULTIVATION

Event Date : 22/12/2021

METHODOLOGY OF MUSHROOM CULTIVATION

- Initially Sir have explained about the raw material required for the cultivation like paddy straw
- He demonstrated different types of sterilization techniques such as chemical as well as heating sterilization techniques.
- He explained different types of Mushroom species suitable for different seasons.
- He demonstrated the different phases of mushroom cultivation
- He explained about pathology in Mushroom cultivation
- He explained about the temperature and all physical parameters which influence the growth of mushrooms.
- Finally, he demonstrated the procedure to harvest the Mushrooms.

HANDS ON TRAINING:

- In afternoon session students and faculty involved in preparation of culture room
- Sterilization of culture room with 10% Formaldehyde or Isopropyle alcohol
- Paddy straw is sterilized with alcohol of bawastene
- After sterilization poly propylene bags are filled with sterilized paddy straw
- straw and the spawn are kept in polythene bags in sequential layers
- Spawn filled bags are kept in sterilized culture room
- Incubation period is 21 days at 30 degrees in dark for vegetative growth after that clay soil is sterilized and is ready to keep it in bags for fruiting bodies



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WEBINAR ON "POST COVID CHALLENGES TO HUMAN BEINGS"

Event Date : 04/06/2020

Department of Botany, Microbiology and Horticulture conducted an international webinar on 04-06-2020 at 10 AM to 1 PM on the topic

POST COVID CHALLENGES TO HUMAN BEINGS. This programme was organized by Department of Botany, Microbiology and Horticulture collaborated with Jenya Foundation, INDIA.

RESOURCE PERSONS OF THIS WEBINAR:

1. **Dr. Sumitra Sai Konda**, M.D, FACP

Doctor at Hospital Medicine, Main Lane Health Hospitals, Philadelphia, USA.

1. **Dr. A.D Naveen Kumar** M.Sc, Ph.D

Associate Professor in Biochemistry

Department of Bio Medical Sciences

Adigrat University, Ethiopia, South Africa.

1. **Dr. S. Subba Tata** M.Sc, Ph.D

Asst Prof in Agricultural Biotechnology

Department of Botany, Andhra University

1. **Dr. D. Samba Shiva**, M.Sc, Ph.D

Asst Professor,Nizam College,Osmania University

EC Member FABA,Telangana

Themes of this International Webinar:

1. Covid 19 Hazards to Human
2. Infection and spreading
3. Molecular Diagnostics
4. Pathogenicity
5. Vaccine Production Analysis and Current Research

This Program was started with our college song at 10 AM .Then our Principal Dr.C.Krishnagaru gave presidential speech about our college .Then our HOD of Botany and Microbiology Department P.SARA garu gave Introduction about Department Of Botany ,Microbiology & Horticulture.

At 10.10 AM Mr.Abhinay Lecturer in Botany introduce the First Speaker of this Webinar Dr.Sumitra Sai Konda (MD,FACP) doctor at Main lane Health Hospitals Philadelphia,USA

1. Dr.Sumitra Madam explains about what precautions should we take to prevent transmission of COVID-19

She also explains the symptoms of COVID-19 and explains so many issues about COVID-19

1. Dr. Naveen Kumar Garu explains the origin of different types of human Corona Viruses and symptoms, drugs, discoveries etc.

Naveen Sir explains about Organisation of SARS-COV, Diagnosis of COVID-19 etc very well

He also explained about the treatment procedures

1. Dr. Subbatata Garu Explains RT-PCR Technique in a very detailed manner

He also explained about the Instrumentation involved in the RT-PCR technique.

1. Dr. Samba Siva Garu Explained about the Challenges that were arisen during this COVID-19

EXPECTED OUTCOMES OF THIS WEBINAR

- Participants may learn about its Pathogenesis
- Participants may know about Diagnosis
- Participants may know about current research level on COVID-19

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HOD of Botany and Microbiology

Chairperson of this Webinar-Dr.C.Krishna

Principal, PR Govt College(A), KKD.

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1. J.Eswar Satyanarayana, Founder & President of Janya foundation ,INDIA
2. V.S.L Kanth MCA



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P.R. GOVERNMENT COLLEGE (A)
KAKINADA

DEPARTMENT OF ENGLISH
&
DEPARTMENT OF HINDI

DEPARTMENT OF ENGLISH P.R.GOVERNMENT COLLEGE (AUTONOMOUS) KAKINADA
INTERNATIONAL WEBINAR REPORT

TITLE OF THE INTERNATIONAL WEBINAR: HIGHER EDUCATION: A GLOBAL SCENARIO

(Comparative analysis of higher education in the U.S.A, Germany and India)

The department of English has been instrumental in the organization of seminars workshops and other related activities for the improvement of teaching skills. As we have been unable to organize on campus seminars, we resorted to organizing webinars online. After attending many webinars and accumulating the knowledge we felt the need to organize an International webinar from our department.

After the implementation of new education policy it has become incumbent for us to know more about the forthcoming policy as we are major stake holders in its execution. Hence we felt that we should have comparative analysis of the higher education systems of different countries so that we may sharpen our skills for better implementation and also providing better opportunities for the students. We also felt that the attendees should be enlightened in such a way that the organization of the webinar should be a mile stone or a focal point which may lead for the radiation of other webinars based on our webinar.

On 5th September 2020 we organized the webinar titled: **HIGHER EDUCATION: A GLOBAL SCENARIO**

(Comparative analysis of higher education in the U.S.A, Germany and India)

We invited four resource persons viz : **1. Prof .P.V.SURESH, IGNOU New Delhi**

2. Dr.Ravi .Ayyagari, IGNOU New Delhi

3. Dr.Anand, Research Scientist, U.S.A

4. Mrs. Swarna Manjari, Sr.Scientist Germany

All the speakers enlightened us about the education systems in their respective countries. **Dr P.V.SURESH** of IGNOU delivered a talk Titled New Education policy and Higher Education which served as a spring board for further discussion.

Nearly 400 persons have registered and about 200 attended the webinar. It may be considered an overwhelming response based on present standards. All the attendees expressed satisfaction for taking up a latest subject and the department received laurels from the teaching community.

Webinar began with the welcome address by our beloved Principal **Dr.Chappidi Krishna** and introductory wrote by **Dr.T.K.V Srinivasarao** Head of the Department of English. **Mrs. B.N.Prathyusha** has taken up the technical responsibility of sending invitations organizing; online flat form; design and dispatch of certificates for the attendees. **Mr.S.K.R.Raju**, **Miss Sravani Roja** and **Mr.N.Gurumurthy** introduced respective guests. **Sri.P.V.KRISHNARAO**, Lecturer in English & JKC coordinator delivered the valedictory note and the programme ended with the concluding remarks of Dr.T.K.V.SrinivasaRao.

The programme has set an example for the later webinars which have been organized. On the whole we succeeded in conducting a fairly successful webinar and the department is planning to organize an online work shop of 6 days about Research Methodology in the Fields of Social sciences and Humanities.



(14)



B.N. Prathyusha B (You)



Subhashini Korada



Principal PRGC Autonomous Coll...



V. Narasimha Swamy Dr

NEW

Also in the meeting (10)

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B.N. Prathyusha B (You)



Manjari Pappu




TKV SRINIVASA RAO



pv suresh



Also in the meeting (76)

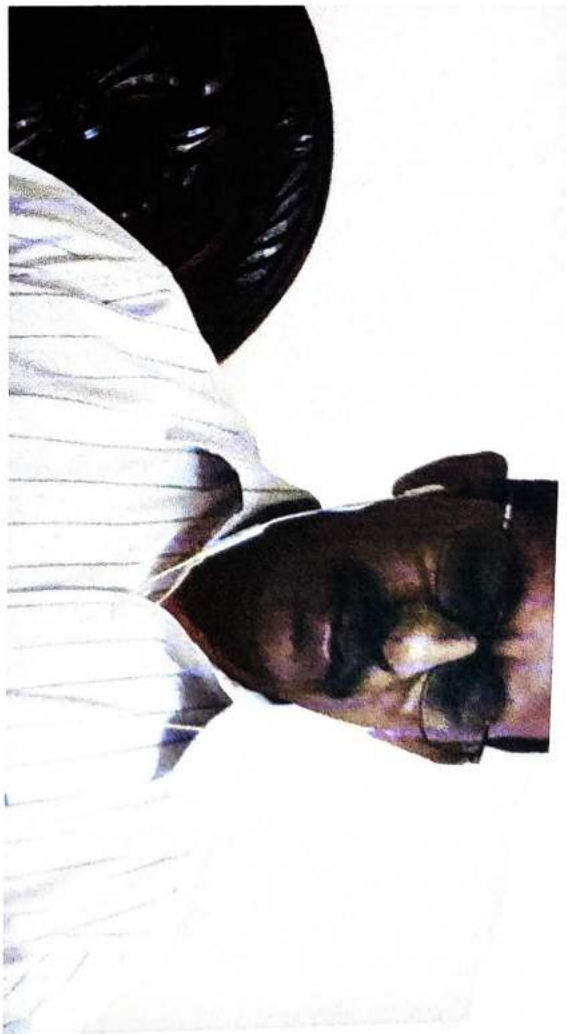


HIGH SCHOOL TO UNIVERSITY

- Directly enter job market - no stigma - dignity of labour
- Trade schools - Community College - Associates Degree (similar to ITI/Polytechnic/Diploma)
- University - mostly multidisciplinary

are to search

ENG



(13)



B.N. Prathyusha B (You)



Subhashini Korada

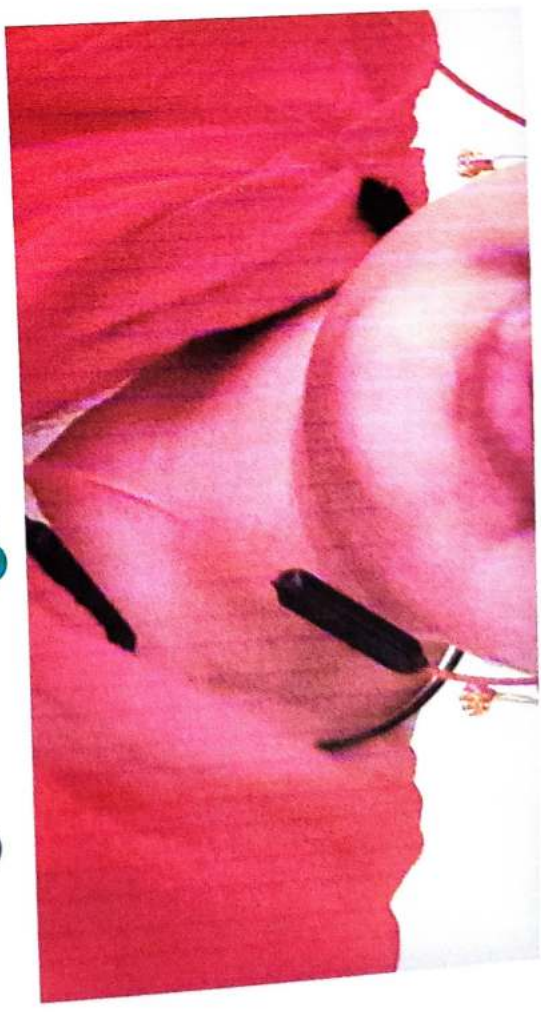


Principal PRGC Autonomous Coll...



T. Vara Prasad Dr

- with high quality of teaching, research, and community engagement. May have affiliated colleges
- Research Intensive Universities : Equal emphasis on Teaching and Research
- Teaching Intensive Universities : Emphasis on Teaching but also conduct Research



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venkata sobha rani kadumu



vidhya malladi



vijayababu tekkem



Walterhugh L



VAS SRINIVAS



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B.N. Prathyusha B (You)



Manjari Pappu



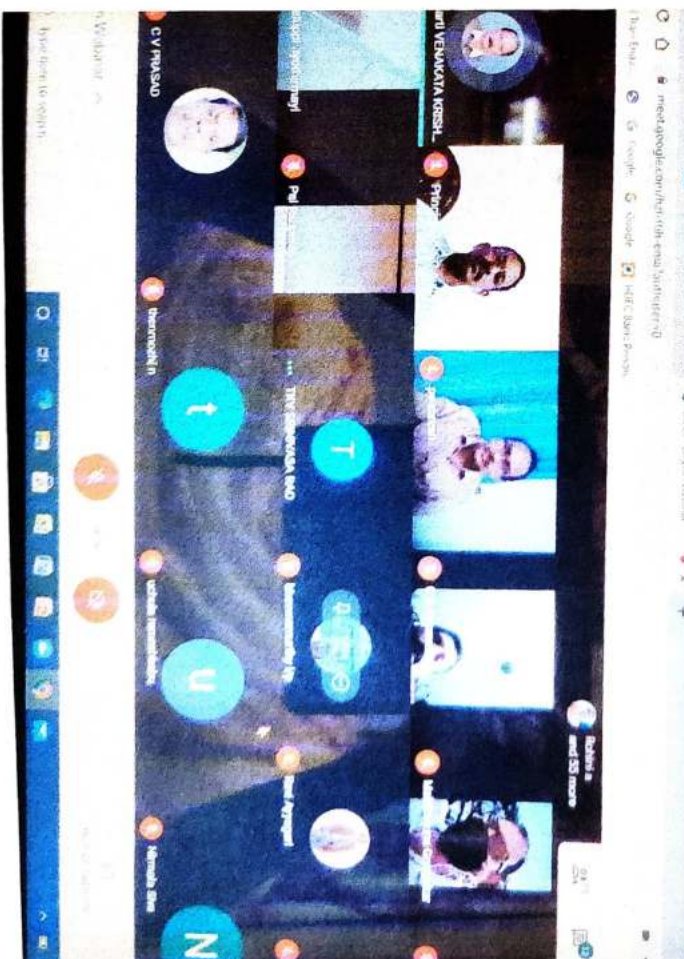
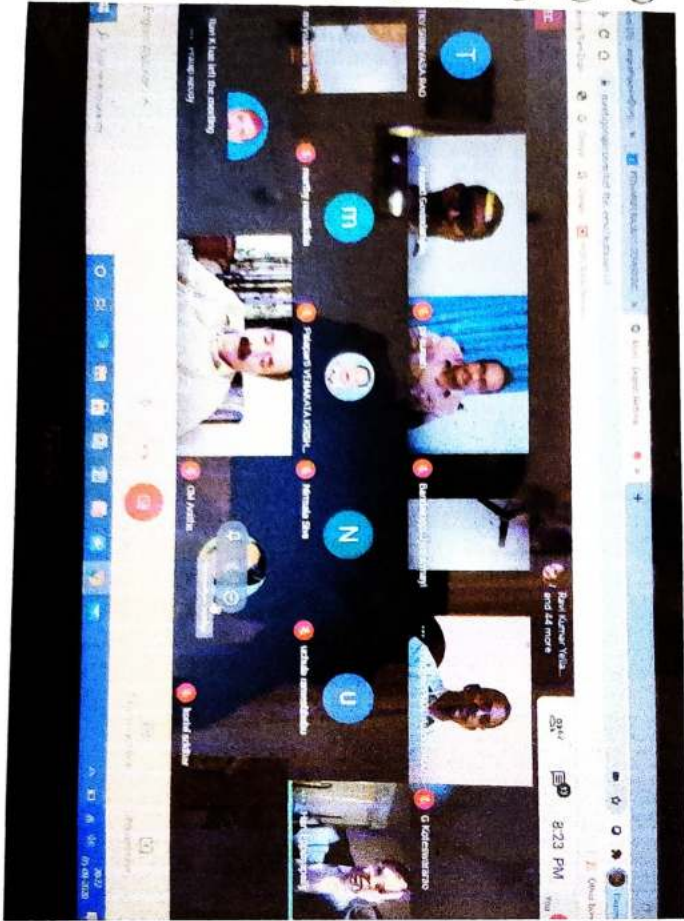
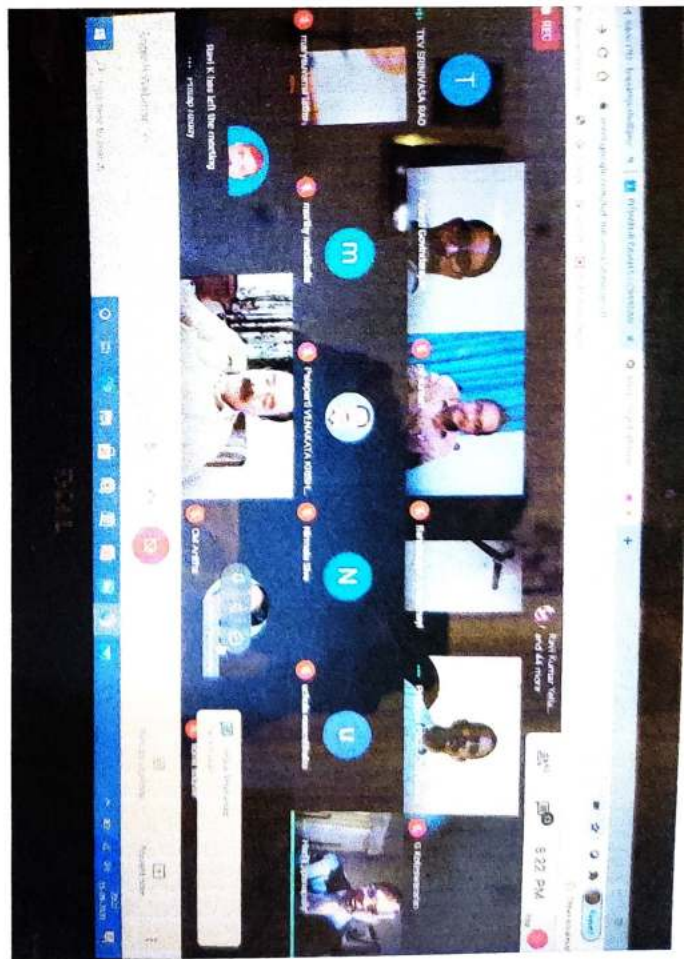
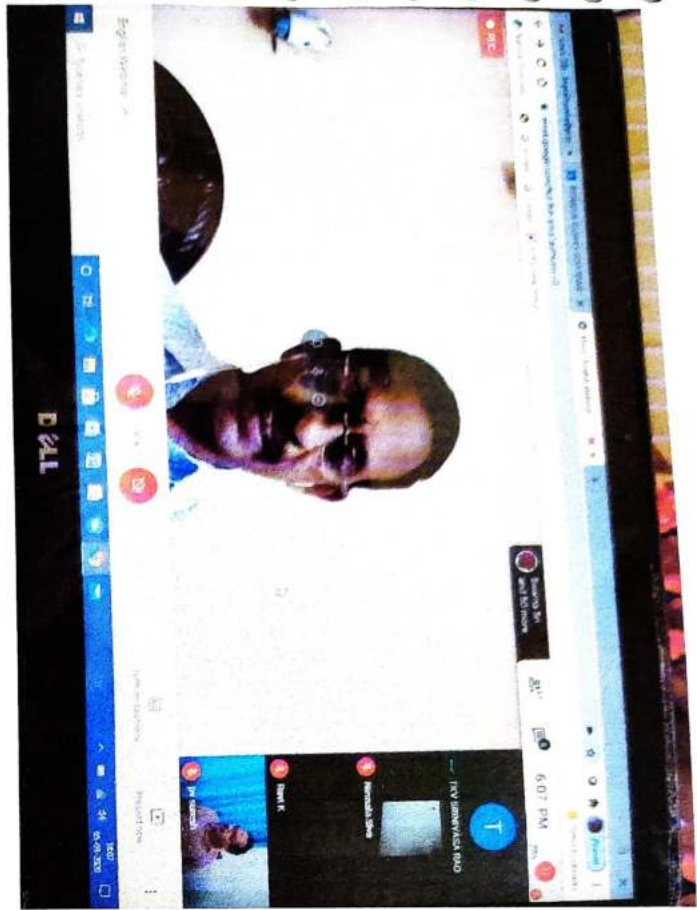
TKV SRINIVASA RAO



pv suresh











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Autonomous and NAAC Accredited with 'A' Grade (3.17 CGPA)

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KAKINADA - 533 001, Andhra Pradesh, India.

(Affiliated to Adikavi Nannava University, Rajamahendravaram)



One Day International webinar on Higher Education : A Global Scenario

(Comparative analysis of higher education in the USA, Germany and India)



Certificate of Participation

This is to certify that **Mrs B.Neethu Prathyusha**, Lecturer in English of P.R.Government College(Autonomous), Kakinada has participated in one day International Webinar on “**Higher Education : A Global Scenario , Comparative analysis of higher education in the USA, Germany and India**” held on 5th September 2020, Organised by the Department of English, P.R.Government College(Autonomous), Kakinada, Andhra Pradesh


Dr.T.K.V.Srinivasarao
Convener

Eng IWeb 159


Dr.C.Krishna
Principal



PITHAPUR RAJAH'S GOVERNMENT COLLEGE(A)

KAKINADA - 533 001

(Re-Accredited with "A" Grade by NAAC)

Affiliated to Adi Kavi Nannaya University, Rajamahendravaram



One Day international Webinar on

"Global Encyclopaedia of Ramayana"

Special Reference with Shrilanka and South Indian Culture



CERTIFICATE



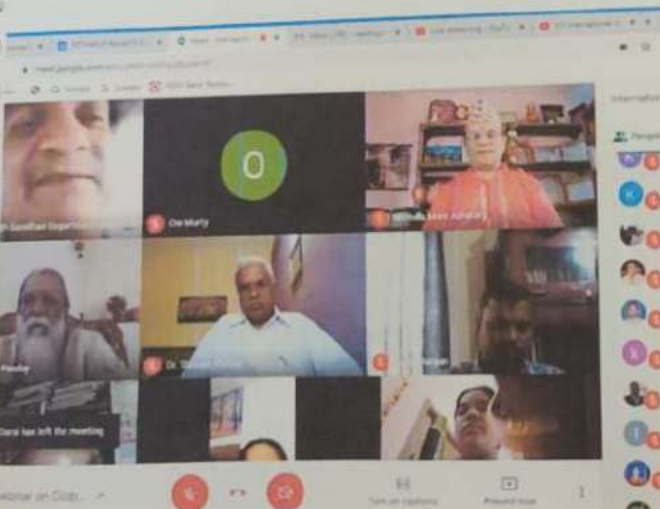
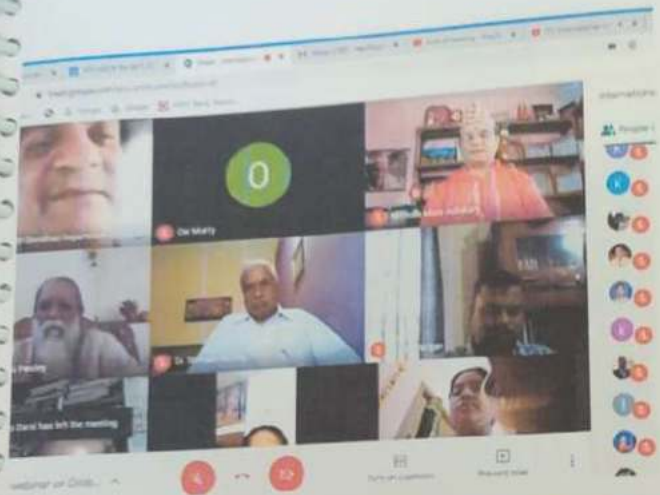
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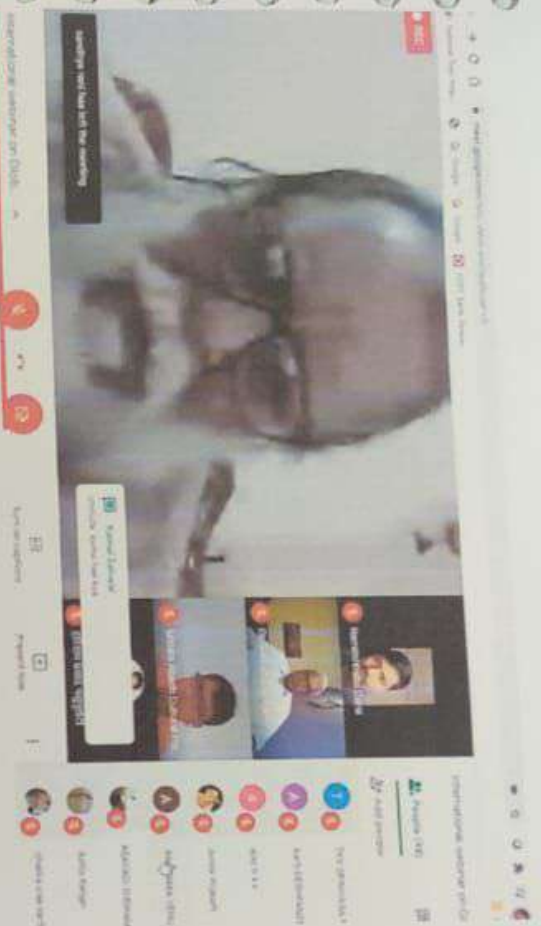
This is to Certify that Mr. P.V.KRISHNA RAO, Lecturer in Higher Education of P.R.Govt.College[Autonomous], Andhra Pradesh has Participated in One day International Webinar on "Global Encyclopaedia of Ramayana Special Reference with Shrilanka and South Indian Culture" held on 22 July , 2020 Jointly organised by P.R.Government College Autonomous, Kakinada, Andhra Pradesh & Ayodhya research centre, Uttar Pradesh.

Dr.P.Hari Ram Prasad
Convener
HOD Department of Hindi

Dr. Y. P. Singh
Director
Ayodhya Research centre Lucknow

Dr.C.Krishna
Principal





International webinar on global encyclopedia of Ramayana



22/07/2020
47



AYODHYA RESEARCH CENTRE

(DEPARTMENT OF CULTURE, UTHAR PRADESH SPONSORED)

INTERNATIONAL WEBINAR



Global Encyclopedia of Ramayana

Special Reference with
Shrilanka and South Indian Culture

Registration link: https://docs.google.com/forms/d/e/1FAIpQL5e8ojNS9EFW-YWU5eMgi-wj9nVdyXr17b-HQMAAdQv7w/viewform?vc=0&c=0&w=1&usp=mail_form_link




श्री रामचंद्र चरण मिश्र
श्री रामचंद्र चरण मिश्र

22 July, 2020

WEDNESDAY

Time: 10.00 a.m - 01.00 p.m




श्री रामचंद्र चरण मिश्र
श्री रामचंद्र चरण मिश्र

Organized by :

Dept. of Hindi, English, Telugu & Sanskrit

Resource Persons


Prof. Dr. Ramesh Chandra Mishra


Prof. Dr. Ramesh Chandra Mishra


Prof. Dr. Ramesh Chandra Mishra


Prof. Dr. Ramesh Chandra Mishra


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Prof. Dr. Ramesh Chandra Mishra



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