

Report

Title of the FDP: Hurdles and Solutions in Research Avenues

On 13-07-2020 to 26-07-2020 (14 Days).

Funding Details of the Workshop: Funding from Participants Registrations

Aiming to provide an intense of research at Post Graduate Level, Research Scholars and Faculty of different Colleges, a **Fourteen Day Faculty Development Programme** on ‘**Hurdles and Solutions in Research Avenues**’ held during 13-07-2020 to 26-07-2020 (14 Days) at Tara Government College, Sangareddy, organized by Department of Computer Science through Online Mode (ZOOM). Total 450 participants attended the workshop. For this Faculty Development Programme Ten (10) Resource Persons are invited.

Resource Persons:

1. Prof: B. Vishnu Vardhan, Vice Principal, Dept. of CSE, JNTU College of Engineering, Manthani, Ramagundam, Telangana.
2. Prof: N.V.S.Raju, Former Vice Principal, Dept. of Mechanical Engineering, JNTU College of Engineering, Jagtial, Telangana State.
3. Prof: Ramana Rao, Group Manager, Wipro Limited, Hyderabad, Telangana
4. Prof: D.L. Padmaja, Associate Professor, Dept. of IT, Anurag University, Hyderabad, Telangana
5. Dr.N. Venkateshwarlu, Associate professor, Dept. of Mechanical Engineering School of Engineering and Technology (SOET) IGNOU New Delhi
6. Dr. Manju Khari, Assistant Professor, Dept. of CSE, Ambedkar Institute of Advanced Communication Technologies and Research, Delhi
7. Dr. Aarti Jain, Assistant Professor, Dept. of ECE, Ambedkar Institute of Advanced Communication Technologies and Research, Delhi
8. Dr.T. Raghunath Reddy, Associate Professor, Shadan College of IT, Hyderabad
9. Prof. Bhadri Raju MSVS, Professor & HOD of CSE Dept. of CSE, SRKR Engineering College Bhimavaram, A.P.
10. Dr. Aadi Narayana Reddy, Associate professor, Dept. of IT, BVRIT Hyderabad College of Engineering for Women, Hyderabad, Telangana

Report of the Workshop:

The Faculty Development Programme is started on 13th July 2020 at 11:00 am FDP Director our college principal speaking on the occasion Faculty Development Programme. After that speech Convener of the FDP Smt. N. Shravani, Head Department of Computer Science and Applications given brief introduction about Fourteen Day FDP.

13th July 2020 (Monday):

Topic: What is Research?
Time: 11:00 AM to 1:00 PM
Resource Person: Prof: B.Vishnu Vardhan, Vice Principal,
Dept. of CSE, JNTU College of Engineering, Manthani, Ramagundam,

14th July 2020 (Tuesday):

Topic: The Opportunities in the Recent Research Avenues
Time: 09:00 AM to 11:00 AM
Resource Person: Prof: N.V.S.Raju, Former Vice Principal, Dept. of Mechanical Engineering,
JNTU College of Engineering, Jagtial.

15th July 2020 (Wednesday):

Topic: Importance of Statistics and Mathematical Modeling
Time: 11:00 AM to 1:00 PM
Resource Person: Prof: Ramana Rao, Group Manager Wipro Limited, Hyderabad.

16th July 2020 (Thursday):

Topic: Survey and Its Importance
Time: 11:00 AM to 1:00 PM
Resource Person: Prof: Associate Professor, Dept. of IT, Anurag University, Hyderabad.

17th July 2020 (Friday):

Topic: Defining a Problem
Time: 11:00 AM to 1:00 PM
Resource Person: Prof: B.Vishnu Vardhan, Vice Principal,
Dept. of CSE, JNTU College of Engineering, Manthani, Ramagundam,

18th July 2020 (Saturday):

Topic: Searching Bibliography Data Corpus
Time: 11:00 AM to 1:00 PM

Resource Person: Dr.N. Venkateshwarlu, Associate professor, Dept. of Mechanical Engineering, School of Engineering and Technology (SOET), IGNOU New Delhi

19th July 2020 (Sunday):

Topic: Role of a Guide

Time: 11:00 AM to 1:00 PM

Resource Person: Dr.Manju Khari, Assistant Professor, Dept. of CSE, Ambedkar Institute of Advanced Communication Technologies and Research, Delhi

20th July 2020 (Monday):

Topic: Writing Styles and impact on this Research

Time: 11:00 AM to 1:00 PM

Resource Person: Dr.Aarti Jain, Assistant Professor, Dept. of ECE, Ambedkar Institute of Advanced Communication Technologies and Research, Delhi

21th July 2020 (Tuesday):

Topic: Writing a Paper

Time: 11:00 AM to 1:00 PM

Resource Person: Dr.Manju Khari, Assistant professor, Dept. of CSE, Ambedkar Institute of Advanced Communication Technologies and Research, Delhi

22th July 2020 (Wednesday):

Topic: What is the Impact Factor

Time: 11:00 AM to 1:00 PM

Resource Person: Dr.T. Raghunath Reddy, Associate Professor.

23rd July 2020 (Thursday):

Topic: Research Matrics

Time: 11:00 AM to 1:00 PM

Resource Person: Prof. Bhadri Raju MSVS, Professor & HOD of CSE
Dept. of CSE, SRKR Engineering College Bhimavaram, A.P.

24th July 2020 (Friday):

Date: 24th July 2020

Topic: Writing the Thesis

Time: 11:00 AM to 1:00 PM

Resource Person: Dr. Aadi Narayana Reddy, Associate professor, Dept. of IT, BVRIT
Hyderabad College of Engineering for Women, Hyderabad.

25th July 2020 (Saturday):

Date: 25th July 2020

Topic: What is Citation

Time: 11:00 AM to 1:00 PM

Resource Person: Dr. Aadi Narayana Reddy, Associate professor, Dept. of IT, BVRIT
Hyderabad College of Engineering for Women, Hyderabad.

26th July 2020 (Sunday):

Date: 26th July 2020

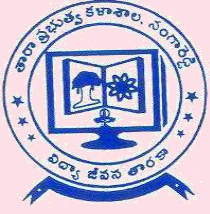
Topic: Importance of Inferences and Role of a Guide

Time: 09:00 AM to 11:00 AM

Resource Person: Prof: N.V.S.Raju, Former Vice Principal, Dept. of Mechanical Engineering,
JNTU College of Engineering, Jagtial.

Outcome of the FDP:

- ❖ After attending FDP, participants will get in depth understanding of research and its implications in decision making process.
- ❖ Gain better understanding on how to design a valid research project to answer specific research questions.
- ❖ Design reliable and valid questionnaires for collection of data.
- ❖ Use descriptive and predictive statistical tools using robust analytical softwares.
- ❖ To make the participants familiar with univariate, bivariate and multivariate statistical Techniques.



**TARA Government College Sangareddy
(Autonomlous)**



**A One-Day National Webinar
on
Academic writing and Research
Methodology
5 June 2020**



Submitted by

Department of English

TARA GOVERNMENT COLLEGE SANGAREDDY (A)

(Re-Accredited 'B' by NAAC)

DISTRICT: SANGAREDDY, TELANGANA

PIN CODE: 502001, Ph: 08455-276507

tara.sangareddy@gmail.com



Tara Government College Sangareddy
(Autonomous)

An ISO 9001: 2015 certified college

Department of English



A brief report on

One-Day National Webinar

On

Academic writing and Research Methodology

BY

Department of English



Tara Government College Sangareddy

(Autonomous)

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One-day National Webinar

On

Academic writing and Research Methodology

Department of English conducted a one-day national webinar on “Academic Writing and Research Methodology” on 05 June 2020. The inaugural part of the formal session was started by the inaugural words of Ms. M. Praveena, Head, Department of English.

Objectives

- ❖ To sensitise students on Academic writing
- ❖ To make students learn and appreciate the importance of research methodology

With the permission of the chairperson, Sri Krishna Murthy, Principal, she exhorted on the importance of Academic writing and Research Methodology. The chairperson gave inaugural speech on the topic research. With the permission of the chair, she invited Dr. Sajauddin Chappanban, to start his session. She requested Sri. Shareef Miya to introduce the profile of the guest speaker. Dr. Sajauddin Chappanban thanked the hosts for the opportunity bestowed on him.

Topics dealt by the resource persons are

- ❖ **Academic writing for beginners**
- ❖ **Nuances of Academic writing'**
- ❖ **Application of Writing Skills for Film Studies'**



Smt. M. Praveena, HoD introducing about the main topic of the national webinar



Dr. Sajaudeen Chapparban



ACADEMIC WRITING FOR BEGINNERS

BY

SAJAUDEEN NIJAMODEEN CHAPPARBAN

ASSISTANT PROFESSOR

CENTRE FOR DIASPORA STUDIES

CENTRAL UNIVERSITY OF GUJARAT

GANDHINAGAR, INDIA



WHAT IS ACADEMIC WRITING

"Academic writing is the kind of writing used in high school and college classes. Academic writing is different from creative writing, which is the kind of writing you do when you write stories. It is also different from personal writing, which is the kind of writing you do when you write letters or e-mails to your friends and family. Creative writing and personal writing are informal, so you may use slang, abbreviations, and incomplete sentences. However, academic writing is formal, so you should not use slang or contractions. Also, you should take care to write complete sentences and to organize them in a certain way"

- Alice Oshima & Ann Hogue *Introduction to Academic Writing*



What is Academic Writing ?

- Academy Writing/research writing/scholarly writing or Nonfiction systematic and structured writing
-  Writing by Researchers/R Students - Researching - produces Academic writing
-  Language
-  Style
-  Structure: Introduction (10-15%) Main Content (70%-80%) Conclusion (10-15%)

Common Types of Academic Writing

Book

Chapter in an edited volume

Conference paper/Dissertation/Thesis

Essay/Research Article/Research Paper

Technical report/Translation

Research and planning

• Experimental plan

• Laboratory report

• Raw data collection plan

• Research plan (sometimes called desk-based research)

• Structured notes

Personal forms: These are acceptable to some academic disciplines, e.g.

Cultural studies, Fine art, Feminist studies, Queer theory, Literary studies:

• Artist's book or Chapbook • Autobiography • Belle-lettre, stylish or aesthetic

writing on various subjects, often with reference to one's personal experience

• Commonsense book • Diary or Weblog • Memoire, usually a short work, giving

one's own memories of a famous person or event • Notebooks

For students

Notes/ assignments/project/essay

• Exam questions and Essay titles; the formulation of these

• Instructional pamphlet, or hand-out, or reading list, usually meant for

students

• Presentations; usually short, often illustrated

Disseminating knowledge outside the academy

• Call for papers • Documentary film script or TV script or radio

script • Debatory • Opinion/Newspaper opinion article

• Public speech or lecture • Review of a book, film, exhibition, event, etc. • Think-

tank pamphlet, position paper, or briefing paper

Newer forms

• Collaborative writing, especially using the internet

• Hypertext, often incorporating new media and multimedia forms within the

text

• Performative writing

• Annotated bibliography, catalogue, • Encyclopedic entry • Literature review,

• Anthology • Peer review report • Proposal for research or for a book

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WHAT IS RESEARCH

- Research = Middle French word (*rechercher*, meaning "to seek out.")
- Search / scientific investigation/exploring
- Advanced Learner's Dictionary of Current English: "a careful investigation or inquiry specially through search for new facts in any branch of knowledge."
- Redman and Mary: as a "systematized effort to gain new knowledge."²
- Clifford Woody: research comprises defining and redefining problems, formulating hypothesis or suggested solutions; collecting, organizing and evaluating data; making deductions and reaching conclusions; and at last carefully testing the conclusions to determine whether they fit the formulating hypothesis.
- D. Steinger and M. Stephenson in the Encyclopedia of Social Sciences define research as "the manipulation of things, concepts or symbols for the purpose of generalizing to extend, correct or verify knowledge, whether that knowledge aids in construction of theory or in the practice of an art."³
- Research is, thus, an original contribution to the existing stock of knowledge making for its advancement. It is the pursuit of truth with the help of study, observation, comparison and experiment.
- search for knowledge through objective and systematic method of finding solution to a problem is research.

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- **Modes of Knowledge:** Writing / *Illium* (Revelation) / *Imagination* / Research
- as a process by which individuals systematically make inquiry about phenomena (Creswell, 2007).
- Finding problem
- Find answers to specific questions
- to generate new knowledge and address pertinent theoretical and practical issues.
- To highlight/bring that knowledge into wider academic community (!)
- Research can be defined as a complex academic endeavor that is systematically conceptualized, planned, and undertaken to achieve specific objectives or develop new information (Imam, 2015).
- Discovery
- Serendipity
- Exploring (!)
- Understanding (!)
- Highlighting (!)
- Critical analysis (!)

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WHY DO WE DO RESEARCH ?

- Desire to get a research degree/promotion / reputation/
- Desire to face the challenge in solving the unsolved problems, i.e., concern over practical problems initiates research;
- Desire to get intellectual joy of doing some creative work;
- Desire to be of service to society/DISCIPLINE/HUMANITY OR to unveil truth /seek truth etc.
- Desire to get respectability.
- an exhaustive list of factors motivating people to undertake research studies.
- Many more factors such as directions of government, employment conditions, curiosity about new things, desire to understand causal relationships, social thinking and awakening and the like may as well motivate (or at times compel) people to perform research operations.
- WORST Desire: to Time pass/ utilize university spaces by joining R. PROGRAMME

Types of Research

1. the quantitative vs Qualitative

quantitative focuses on measuring content that is quantitative in nature.

the qualitative - focused on evaluating a phenomenon using non-measurable criteria

2 Conceptual vs. Empirical

Conceptual research is that related to some abstract idea(s) or theory. It is generally used by philosophers and thinkers to develop new concepts or to reinterpret existing ones.

Empirical research relies on experience or observation alone, often without due regard for system and theory. It is data-based research, coming up with conclusions which are capable of being verified by observation or experiment. We can also call it as **experimental** type of research. In such a research it is necessary to get at **facts firsthand**, at their source, and actively to go about doing certain things to stimulate the production of desired information. In such a research, the **researcher must first provide himself with a working hypothesis or guess as to the probable results**. He then works to get enough facts (data) to prove or disprove his hypothesis. He then sets up experimental designs which he thinks will manipulate the persons or the materials concerned so as to bring forth the desired information. Such research is thus characterised by the experimenter's control over the variables under study and his deliberate manipulation of one of them to study its effects. Empirical research is appropriate when proof is sought that certain variables affect other variables in some way. Evidence gathered through experiments or studies is today considered to be the most powerful support possible for a given hypothesis.

Descriptive (surveys and fact-finding enquiries)/vs. *Analytical*

Applied vs. Fundamental/basic research:

Research can either be applied (or action) research or fundamental (to basic or pure) research.

Applied research aims at finding a solution for an immediate problem facing a society or an industrial/business organisation.

fundamental research is mainly concerned with generalisations and with the formulation of a theory. "Gathering knowledge for knowledge's sake is termed 'pure' or 'basic' research."

- *Research methods* may be understood as all those methods/techniques that are used for conduction of research.
- *when we talk of research methodology* we not only talk of the research methods but also consider the logic behind the methods we use in the context of our research study and explain why we are using a particular method or technique and why we are not using others so that research results are capable of being evaluated either by the researcher himself or by others.

Type	Methods	Techniques
1. Library Research	(i) Analysis of historical records (ii) Analysis of documents	Recording of notes, Content analysis, Tape and Film listening and analysis. Statistical compilations and manipulations, reference and abstract guides, contents analysis.
2. Field Research	(i) Non-participant direct observation (ii) Participant observation (iii) Mass observation (iv) Mail questionnaire (v) Opinionnaire (vi) Personal interview (vii) Focused interview (viii) Group interview (ix) Telephone survey (x) Case study and life history	Observational behavioural scales, use of score cards, etc. Interactional recording, possible use of tape recorders, photo graphic techniques. Recording mass behaviour, interview using independent observers in public places. Identification of social and economic background of respondents. Use of attitude scales, projective techniques, use of sociometric scales. Interviewer uses a detailed schedule with open and closed questions. Interviewer focuses attention upon a given experience and its effects. Small groups of respondents are interviewed simultaneously. Used as a survey technique for information and for discerning opinion; may also be used as a follow up of questionnaire. Cross sectional collection of data for intensive analysis, longitudinal collection of data of intensive character.
3. Laboratory Research	Small group study of random behaviour, play and role analysis	Use of audio-visual recording devices, use of observers, etc.

HUMANITIES

Click to add text

Humanities as a category of disciplines can be defined as the study of the aspect of humanity in the society which focuses on the following disciplines or subjects, languages, ethics, religion, philosophy, archaeology, and anthropology. (Jan 169)

Interaction between Pure Arts and Social Sciences /Sciences etc.

Using techniques from other disciplines

Interdisciplinarity – a trend

Most of the researches in Humanities are critical investigations/analysis

No strict R methods

Mix methods

R in H Text driven – critical evaluation/criticizing (Creative work also considered as research in some universities including translation)

Challenges ...

Topic Selection – Teachers role

Name's sake

Easy topic

Mere Degree oriented work not (R)

Fear of sharing research – therefore, no review of literature even within a single department or a university

] How to choose a R. Topic

Very popular

New/Contemporary

Already enough research is done ?

Less R done /exploration needed ?

Who chooses ? Student / teacher suggests ? Most of the time its teacher who suggests **[WRONG]**

Conceptualization and contextualization

Know your audience/whom you are addressing

Theoretical / philosophical R / scope for new formulations

Home

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R. DESIGN

Design/Proposal /Synopsis/Outline of Study -

Research design is a detailed description of the steps that a researcher is supposed to take to achieve the specific aims and objectives of the research (Inom, 2015), based on the nature of the study.

Review of Literature - ENHANCE: deep knowledge about existing lit. - confidence, quality, avoid duplication/repetition- finding gap.

Finding R Problem/Issue

Formulating R. Question

Objectives/aim

data, methods, findings (tentative) etc.

R. SYNOPSIS / PROPOSAL WRITING

CHECK WHETHER THEY HAVE GIVEN ANY
FORMAT \$\$\$

KNOW YOUR AUDIENCE

POINTS /BULLETS /SUBHEADINGS - DON'T
WRITE IN PARAGRAPH FORM

REMEMBER THE HIGH COMPETITION:
AVOID AMBIGUITY - MAKE IT CLEAR
+CONCISE + COHERENT

AVOID PLAGIARISM - TRY TO BE
INNOVATIVE - HIGHLIGHT YOUR
CONTRIBUTION

LANGUAGE : POLITENESS AND
ARGUMENTATIVE - LISTEN OR SHOW
THAT YOU ARE READY SEEK GUIDANCE
FROM INSTRUCTOR

IT SHOULD SHOW HOW CLEAR,
CONFIDENT & PLANNED YOUR
RESEARCH IS.

works that are part of a greater whole (e.g., journal articles, edited book chapters), do not italicize the title or use quotation marks, and capitalize it using sentence case (see Section 6.17).

eg. *The virtue gap in human: Exploring benevolent and corrective virtues*

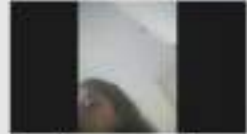
For works that stand alone (e.g., books, reports, webpages and websites), italicize the title, and capitalize it using sentence case (see Section 6.17).

Adoption-specific therapy: A guide to helping adopted children and their families thrive.

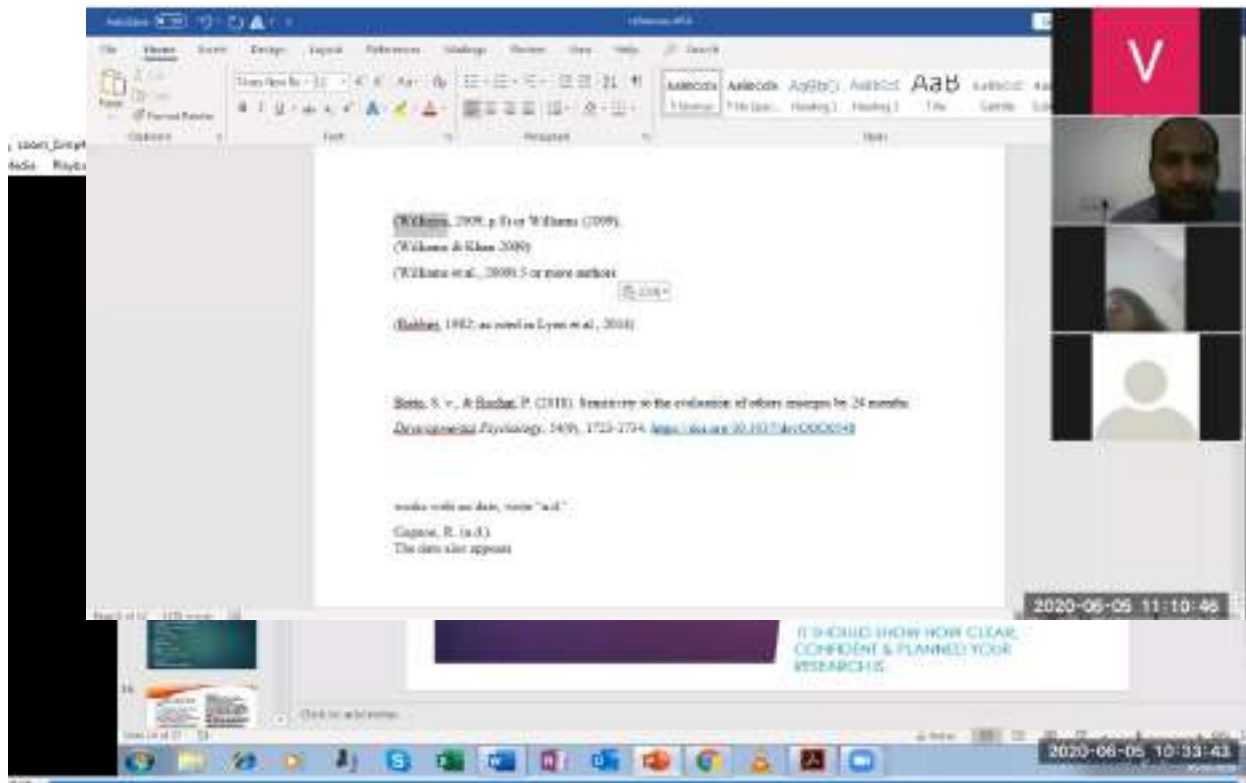
Present both DOIs and URLs as hyperlinks (i.e., beginning with "http://" or "https://"). Because a hyperlink leads readers directly to the context, it is not necessary to include the words "Retrieved from" or "Accessed from" before a DOI [URL](#).

1. Journal article with a DOI

McCullas, S. M., & Christensen, M. M. (2018). *Emotional learning in parenting and beyond*.



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STRUCTURE OF SYNOPSIS / PROPOSAL

- ▶ Title (Cover page : Your name, email, uni. etc)
- ▶ Introduction
- ▶ Review of Literature – what –how to write
- ▶ Research Gap
- ▶ Research Questions
- ▶ Research aim/objectives
- ▶ Hypothesis
- ▶ R. methods/ology
- ▶ Data
- ▶ Chapterization (Tentative)
- ▶ Findings
- ▶ Limitations /Challenges – your plan
- ▶ Time and Budget
- ▶ Conclusion
- ▶ Bibliography /References /Work Cited

STUDENTS WHO LEAVE THEIR CITATIONS UNHYPERLINKED (i.e., beginning with "retrieved" or "accessed" because a hyperlink leads readers directly to the content, it is not necessary to include the words "Retrieved from" or "Accessed from" before a DOI or URL.

.J. Journal article with a DOI

McCauley, S. M., & Christiansen, M. H. (2019). Language learning as language use: Across linguistic

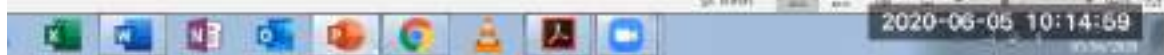
model of child language development. *Psychological Review*, 126(1),

<https://doi.org/10.1037/rev000126>

Parentetical citation: (McCauley & Christiansen, 2019)

WHAT IS RESEARCH

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- Search / scientific investigation/exploring
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- Research is, thus, an original contribution to the existing stock of knowledge making for its advancement. It is the *pursuit of truth* with the help of study, observation, comparison and experiment.
- search for knowledge through objective and systematic method of finding solution to a problem is research.



V



Academic Writing



What is research?

“Research is a systematic inquiry to describe, explain, predict, and control the observed phenomenon. Research involves inductive and deductive methods.”

Go to www.menti.com and use the code 83 36 69

How many of you like writing?

Mentimeter

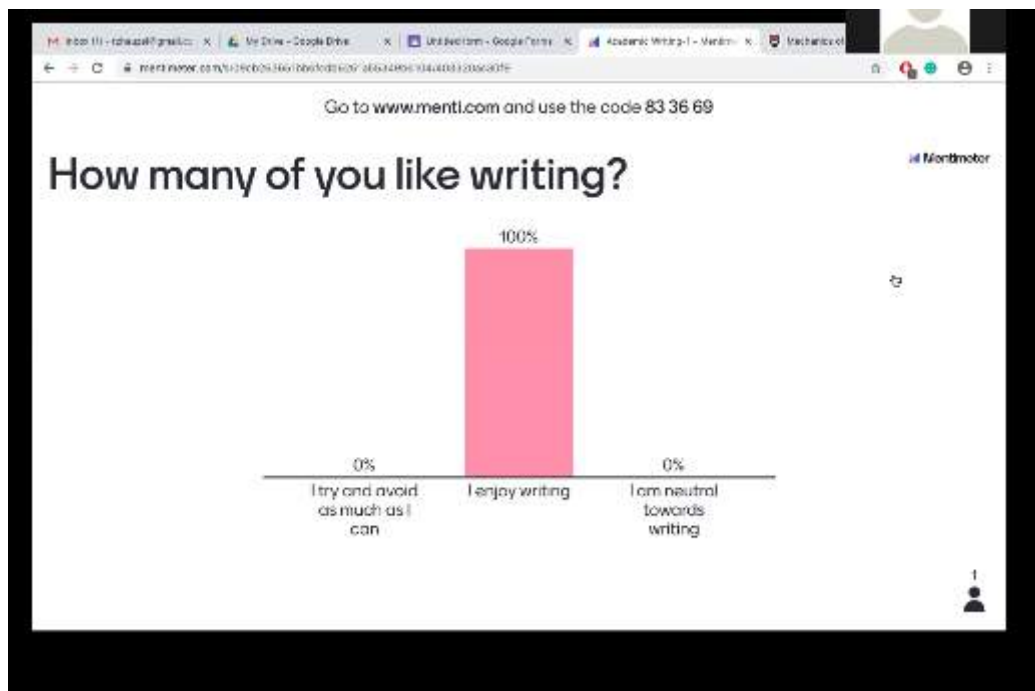
Option	Percentage
I try and avoid as much as I can	0%
I enjoy writing	0%
I am neutral towards writing	0%

0

Criteria for good research

- Purpose clearly defined
- Research process detailed
- Research design thoroughly planned
- Limitations and assumptions clearly highlighted
- Sufficient data to investigate the research topic
- High ethical standards applied
- Findings and conclusion justified by data





Types of research

Primary: collects data directly, rather than depending on data collected from previously done research.

Secondary: involves using already existing data. Existing data is summarized and collated to increase the overall effectiveness of research.

How many of you like writing?

Response	Percentage
I love writing	10%
I enjoy writing	70%
I am neutral towards writing	20%

Do you want to use the presentation again?

Your question

How many of you like writing?

Add longer description

Options

I try and avoid as much as I can

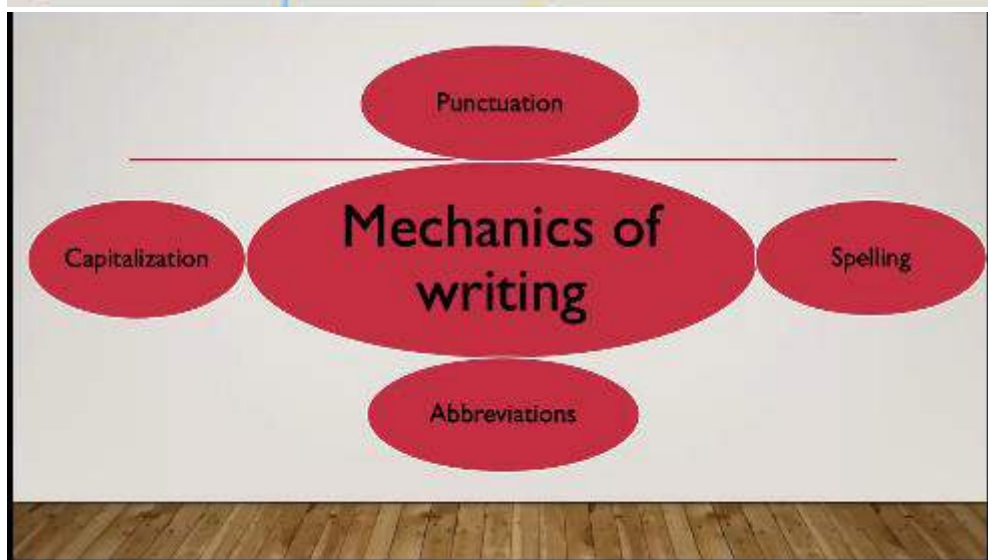
I enjoy writing

I am neutral towards writing

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Research design

Three main types of research design:

- Data collection
- Measurement
- Analysis.

Purpose of writing

Purpose	Definition	Examples
Persuade	the author wants you to do, buy, or believe something	advertisements, persuasive letters, opinions, campaign speeches
Inform	the author wants to give you information	textbooks, non-fiction books, expository essays, biographies, newspaper articles, directions
Entertain	the author wants to amuse you or for you to enjoy the writing	fiction stories, poems, songs, plays, jokes, narratives
Explain	the author wants to tell you how to do something or how something works	instructions, directions, steps, procedures, how-to, recipes
Describe	the author wants you to visualize or experience a person, place, or thing	product descriptions, descriptive essays, imagery

Audience/Reader

PURPOSE AND AUDIENCE

Purpose
The reason or goal that you have for writing about your topic



Audience
The specific people that you are writing for



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Why am I writing this? (purpose)

Who am I writing this for? (audience)

So what sort of writing will suit this purpose? (form)

So what style do I need to write in?

Quantitative research design

Determines the relationship between one thing [an independent variable] and another [a dependent or outcome variable] within a population. They are either descriptive [subjects usually measured once] or experimental [subjects measured before and after a treatment]. Statistical conclusions are essential.

Organisation-Cohesion and Coherence

Coherence means the connection of ideas at the idea level. Basically, coherence refers to the "rhetorical" aspects of your writing, which include developing and supporting your argument (e.g. thesis statement development), synthesizing and integrating readings, organizing and clarifying ideas.

Cohesion means the connection of ideas at the sentence level. The **cohesion** of writing focuses on the "grammatical" aspects of writing.

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Example-1

Coherence vs. Cohesion

- When you write a paragraph, it should be both cohesive and coherent. A paragraph is cohesive if the parts in it are linked together. A paragraph is coherent if it makes sense.

Compare the following sentences

- I am a doctor. A doctor works in a hospital. It is a place where you cure sick people. Patients get medication from a pharmacy. (this paragraph makes no sense although it seems like the words in it refer to the same things. So, it is cohesive, but not coherent.)
- I am a doctor. I work in a hospital nearby. This hospital is a modern one with good facilities. Our main goal is to serve and care for sick people. At times patients need love and care more than medication. (This paragraph is both cohesive and coherent).

Text of Contents

Statement of the problem

Is a claim that outlines the problem addressed by a study and briefly addresses the question: What is the problem that the research will address?

Example-2

Example 1 (Coherent): *The most important part of an essay is the thesis statement. The thesis statement introduces the argument of the essay. It also helps to create a structure for the essay. Therefore, one should always begin with a thesis statement while writing an essay.*

Example 2 (Locally Incoherent): *It also helps to create a structure for the essay. The thesis statement introduces the argument of the essay. The most important part of an essay is the thesis statement.*

Example 3 (Topically Incoherent): *The most important part of an essay is the thesis statement. Essays can be written on various topics from domains such as politics, sports, current affairs etc. I like to write about Cricket because it is the most popular team sport played at international level.*

Research tools

Surveys

Questionnaire

One-to-one interviews

Focus groups

Polls

Observation

Example-2

Example 1 (Coherent): *The most important part of an essay is the thesis statement. The thesis statement introduces the argument of the essay. It also helps to create a structure for the essay. Therefore, one should always begin with a thesis statement while writing an essay.*

Example 2 (Locally Incoherent): *It also helps to create a structure for the essay. The thesis statement introduces the argument of the essay. The most important part of an essay is the thesis statement.*

Example 3 (Topically Incoherent): *The most important part of an essay is the **thesis statement**. Essays can be written on various topics from **domains** such as politics, sports, current affairs etc. I like to write about Cricket because it is the most **popular team sport** played at international level.*

Data collection and interpretation

The procedure of collecting, measuring and analysing accurate insights for research using standard validated techniques.

Interpretation is the process of making sense of numerical data that has been collected, analysed, and presented.



Example-3

Coherence in Paragraphs

Poor coherence

The industry has many advantages. It can draw on a great deal of research. It can also export products to key trading partners. It has significant growth potential in the medium to long term. Workers within this industry need training. It is important to keep staff up-to-date with software used in this industry.

Strong coherence

The industry has many advantages. It can draw on a great deal of research, **particularly in terms of strategies used for entering new markets.** **While** there is significant growth potential in the medium to long term, **it is clear that** workers within this sector need training. **Therefore,** it is important to keep staff up-to-date with software used in this **industry.**

Example-4

Which one is the coherent paragraph?

Paragraph C

- Club Palm Resort's isolation created dissatisfaction among some vacationers. Many people expect to be able to go out for a meal if they feel like it, but the club's location far from populated areas made that impossible. To make matters worse, the quality of the food was poor. The isolated location also forced people to spend all their time together-day after day. By evening nearly everyone was ready for a choice of food, entertainment, and company.

Paragraph D

- Club Palm Resort's isolation created dissatisfaction among some vacationers. The quality of the food was poor. People want a choice of entertainment in the evening. Most of us spent too much time together day after day. People expect to be able to go out for a meal if they feel like it.

Paragraph writing

Hamburger Paragraph Structure

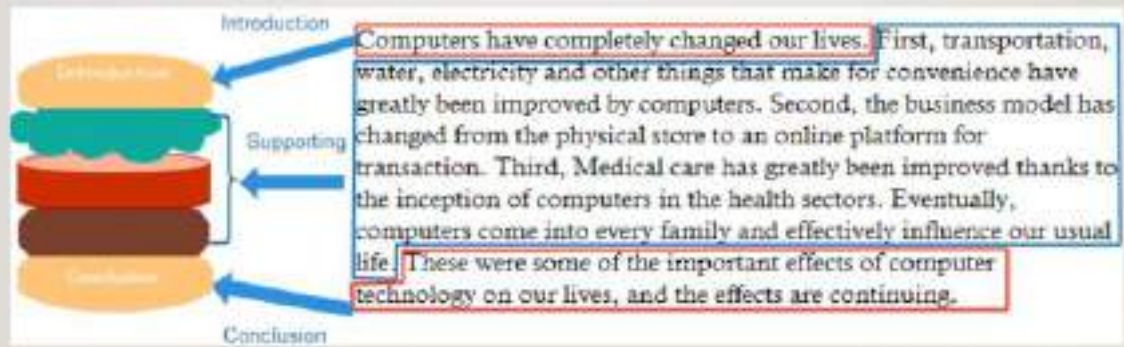


The Hamburger Rubric

	1	2	3	4
Getting Started				
Work In Progress				
Standard Work				
Deluxe Work				



Example



Example

Student Writer A:

Long ago, when there was no written history, these islands were the home of millions of happy birds; the resort of a hundred times more millions of fishes, sea lions, and other creatures. Here lived innumerable creatures predestined from the creation of the world to lay up a store of wealth for the British farmer, and a store of quite another sort for an immaculate Republican government.

Source:

"In ages which have no record these islands were the home of millions of happy birds, the resort of a hundred times more millions of fishes, of sea lions, and other creatures whose names are not so common; the marine residence, in fact, of innumerable creatures predestined from the creation of the world to lay up a store of wealth for the British farmer, and a store of quite another sort for an immaculate Republican government."

Plagiarism in everyday writing

A student is expected to write a book report about a book that his teacher has assigned. The student doesn't want to read the book and is bored with the subject. He visits websites that provide reviews and book reports and he copies from each of the different book reports to create one report of his own.

A student is expected to write a research paper on a topic in his history class. The student had a friend who took a similar class five years ago. The student asks his older friend for a copy of his paper and then takes the paper and passes it off as his own, turning it in to the teacher with his name on it.

A student takes a large block of text from a book and quotes it in his paper word-for-word. The student puts a footnote into the paper indicating where the text came from; but, the student does not give any indication in the text that he or she is quoting directly from the paper.



TARA GOVERNMENT COLLEGE SANGAREDDY
SANGAREDDY (Dist.), T.S., India

(AUTONOMOUS)

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

Department of English humbly welcomes you all to the

National Webinar

on

'Academic writing and Research Methodology'

Speakers

Dr. Sajaudeen Chapparban, 10 a.m.

Assistant professor, Central University of Gujarat, India

Topic: 'Academic writing for beginners'

Dr. Ruth Z Hauzel, 10.40 a.m.

Assistant professor, GITAM School of Humanities, Hyderabad.

Topic: 'Nuances of Academic writing'

Divya Kalavala 12.10 p.m.

Topic: "Application of Writing Skills for Film Studies"

05 June 2020

10 a.m. onwards



Meeting Id: **840 446 3808** Password: **english**

Organizing Secretary

Mrs. M. Praveena,

Head, Dept. of English

Chairman

Sri. P. Krishna Murthy

Principal (FAC)

and Assoc. Prof of Commerce



TARA Government College Sangareddy
(Autonomlous)

Department of English
A one-day Workshop
on

Academic writing and Research
Methodology
5 June 2020



తారా కళాశాలలో జాతీయ వెబినార్

సంగారెడ్డి ఆర్కస్, జూన్ 5 : సంగారెడ్డిలోని తారా ప్రభుత్వ డిగ్రీ కళాశాలలో శుక్రవారం ఆంగ్ల విభాగం తరఫున 'అకాడమిక్ రైటింగ్ రీసెర్చ్ మెథడాలజీ' అంశంపై వెబినార్ నిర్వహించారు. కొమ్మిడి రాష్ట్రాల ప్రతినిధులు వెబినార్లో పాల్గొన్నారు. గుజరాత్ నెంబ్రల్ విశ్వవిద్యాలయం అసిస్టెంట్ ప్రొఫెసర్ నజావుద్దీన్ చవర్బన్, గీతం స్కూల్ ఆఫ్ హ్యూమానిటీస్ సైదరాబాద్ అసిస్టెంట్ ప్రొఫెసర్ రూత్ జడ్ హజ్రల్ పరిశోధనలో మెలకువలు, రచనల్లో తీసుకోవాల్సిన జాగ్రత్తలను వివరించారు. తారా కళాశాల నుంచి ప్రెస్సిపాల్ పి.క్రిష్ణమూర్తి, ఆంగ్ల విభాగం హెచ్.వేడీ ఎం.ప్రవీణ తదితరులు పాల్గొన్నారు.

Submitted by

Department of English

TARA GOVERNMENT COLLEGE SANGAREDDY (A)
(Re-Accredited 'B' by NAAC)

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A WEBINAR

ON

**“AWARENESS ABOUT THE EFFECTS OF OVERPOPULATION
ON THE ENVIRONMENT AND DEVELOPMENT”**

Sunday, 11th July 2021 at 12 PM

Resource Person



Prof. M. Ramulu
Dept. of Economics
Osmania University,
Hyderabad

Chairman



Smt. M. Praveena
M.A. B.C.J, PGDTE
Principal (FAC)

CONVENER

Dr. A. Venkatesham
Head, Dept. of Economics

CO- CONVENER

Dr. G. Jagadishwar
Asst. Professor of Economics

Organize by
**DEPARTMENT OF ECONOMICS &
NATIONAL SERVICE SCHEME**

Zoom link: <https://us04web.zoom.us/j/3976033461?pwd=T3JsYmxtaytNQjUvamxkdk5XcC91Zz09>

Meeting ID: 397 603 3461

Passcode: taragc2021

**Report on Webinar on eve of world population day
On the topic of**

**“AWARENESS ABOUT THE EFFECTS OF OVERPOPULATION
ON THE ENVIRONMENT AND DEVELOPMENT”**

A webinar is organized by the Department of Economics and National Service Scheme (NSS) on 11th July 2021 Sunday on the above topic. The principal accorded permission for the organization of a day webinar and the resource person Dr. M. Ramulu, Professor of Economics, Department of Economics, Osmania University, Hyderabad has accepted our request and given consent to act as a resource person for the webinar.

On 11th July 2021 at 12 pm the webinar is formally inaugurated by the chairman of webinar and FAC principal Smt. M. Praveena with her presidential remarks. The convener of webinar Dr. A. Venkatesham, Asst. Professor, Head, Dept. of Economics has introduced the resource person Dr. M. Ramulu to the participants by briefing his profile.

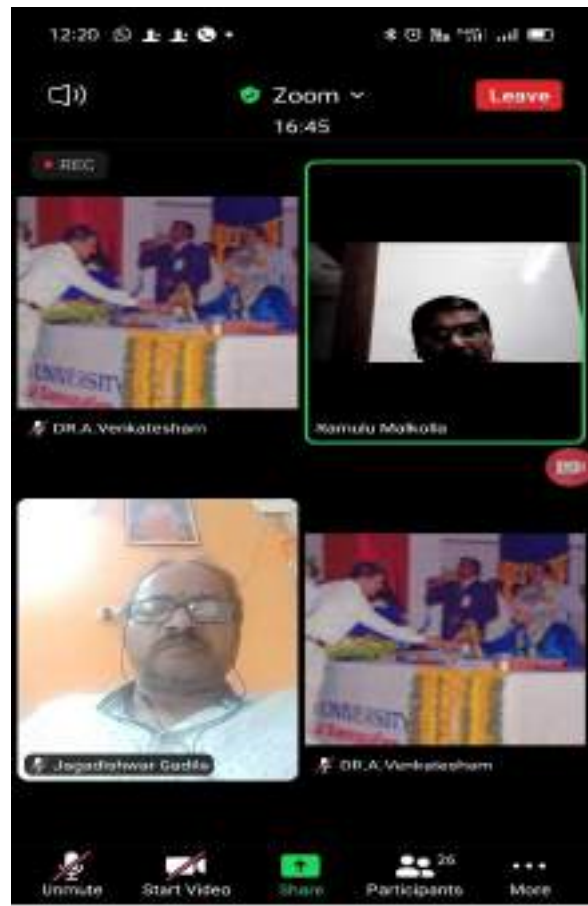
Dr. M. Ramulu, Professor has delivered his talks on the topic of over population and its effects on environment and economic development. Optimal Population, Overpopulation, demographic features of India and the world, effects of overpopulation on the environment of the world and economic development of various countries in the world, consequences of overpopulation and he also discussed and suggested some solutions and measures for environmental upgradation and world economic development. His presentation with power point(ppt) is very much interested and most of the participants expressed satisfaction and highly rated as excellent in the feedback.

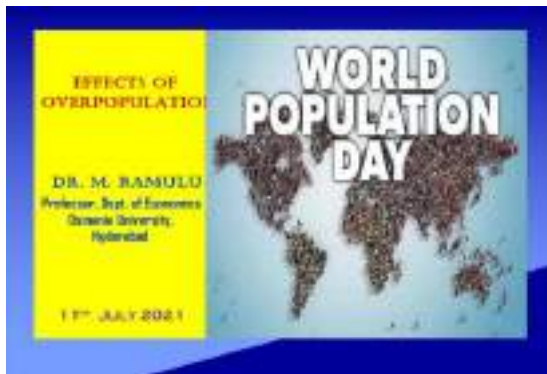
After completion of the presentation by resource person, Dr. G. Jagadishwarm Co-convener of the webinar, Asst. professor of Economics and NSS programme officer has proposed vote of thanks, first of all extend thanks to honourable Commissioner of Collegiate Education Sri Naveen Mittal garu for his inspiration and continuous support to entire fraternity of Government colleges and extended thanks to the chairman, Resource person, participants and the webinar ended by thanking Smt. N. Sravani, Asst. Professor of Chemistry and TSKC mentor Sri. Venkata Ramana who helped in preparing feedback form and generating e-certificate. Department of Economics and NSS units extended thanks to all the staff and students of Tara Government College, Sangareddy (A).

Link of Recorded Zoom video of Webinar:

<https://drive.google.com/file/d/1baxzwGkpxRsj1Wb84U9KsQ2rQIm9mlyc/view?usp=sharing>







World Population Day seeks to focus attention on the urgency and importance of population issues.

World Population Day was established by the **United Nations Development Programme (UNDP)** in **1989**, an outgrowth of the interest generated by the **Day of Five Billion**, which was observed on **11 July 1987**.

Significance of World Population Day:

The day is significant because it highlights the problems of overpopulation, raises awareness about the effects of overpopulation on the environment and development.

This year, the **theme of World Population Day 2021** is 'the impact of the **COVID-19** pandemic on fertility'. It will be observed to draw focus on the importance of sexual and reproductive health, which is deeply effected by the **Covid-19** pandemic, where **179** governments recognized that **Reproductive health and Gender equality** are essential for achieving sustainable development.

As per reports, there were an estimated **7.9 billion** people living on **Earth** as of **March 2021**, and with the ongoing **COVID-19** pandemic, the number is expected to rise due to unplanned pregnancies.

Population size fluctuates at differing rates in differing regions, and **Asia** is the most populous continent, with **China and India** together constituting about **36 per cent** of the world's population. With such a huge population, problems are bound to arise.

A recent **UNFPA** research highlighted that if the lockdown continues for **6** months, and there is major disruption to health services, then **47** million women in low and middle-income countries might not have access to modern contraceptives.

(UNFPA-United Nations Fund for Population Activities-1965)

This would in turn lead to 7 million unintended pregnancies. Apart from that, it could see a rise in gender-based violence, female genital mutilation and child marriages.



It also talks about the health problems faced by child bearing women and the importance of family planning, gender equality, poverty, maternal health and human rights.



Over population

As of 2012, the global sex ratio is approximately 1.01 males to 1 female. The greater number of men is possibly due to the significant sex imbalances evident in the Indian and Chinese populations.



It occurs when the people in a region is greater than the ability of the land to support them



Approximately 26.3% of the global population is aged under 15, while 65.9% is aged 15-64 and 7.9% is aged 65 or over.

The median age of the world's population was estimated to be 29.7 years in 2014, and is expected to rise to 37.9 years by 2050



Rank	Country	Population	% of world population
1	China	1,403,467,640	18.0%
2	India	1,364,522,649	17.5%
3	US	329,929,219	4.23%
4	Indonesia	265,015,300	3.4%
5	Pakistan	220,237,520	2.82%



Countries ranking highly in both total population (more than 20 million people) and population density

Rank	Country	Population	Area	Density (Pop. per km ²)
1	India	1,364,520,000	3,287,240	415
2	Pakistan	220,240,000	803,940	274
3	Bangladesh	168,930,000	143,998	1,173
4	Japan	126,010,000	377,873	333



9. Symptoms of Over-population:

- According to T.R. Malthus, the father of demography, when the population of a country exceeds the means of substance available, the country faces the problem of over-population.
- No doubt, food production has increased substantially to 291.95 million tonnes in 2019-20 million tonnes but problems like poverty, hunger, malnutrition are still acute.



• This facts lead to the conclusion that India has symptoms of over-population.

• Indian low per capita income, low standard of living, wide spread unemployment and under-employment etc. indicate that our population size has crossed the optimum limit.



Effects of Overpopulation on Environment

- Population explosion leads to environmental degradation
- Causes for exploitation of natural resources, So shortage for future generation
- Leads to development of slums & urban deterioration



Effects of Overpopulation on Environment

- Depletes the non-renewable resources (50% of all Earth's forest & wetlands have been lost in last century)
- Disrupt the natural eco system (75% of global warming is due to human population & Arctic will be completely ice free by 2040)
- Change rainfall pattern and conflict over water



Effects of Overpopulation on Development

- Over population causes for Hunger & Poverty
- Leads to Economic stagnation
- Causes for health Issues, Covid 19 (Pandemic & Epidemics)
- Backward social infrastructure



Effects of Overpopulation on Development

- Malnutrition, Starvation & Famine
- Unemployment, Low PCI
- Low growth in all sectors
- High rate of Inflation



Solution

- Better education
- Education for girl child
- Making people aware of family planning
- Tax benefits & Concessions
- Social marketing to educate the public on overpopulation effects
- Others



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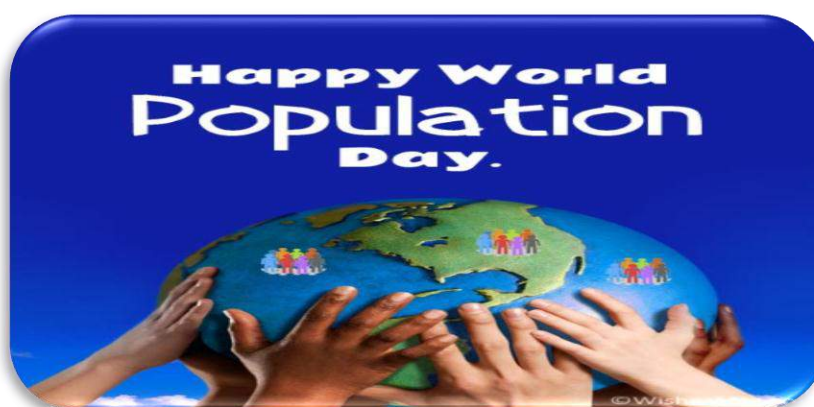
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REPORT of WEBINAR

ON

**“AWARENESS ABOUT THE EFFECTS OF OVERPOPULATION
ON THE ENVIRONMENT AND DEVELOPMENT”**

Sunday, 11th July 2021 at 12 PM



Resource Person

Prof. M. Ramulu
Dept. of Economics
Osmania University, Hyderabad

Chairman

Smt. M. Praveena M.A. B.C.J, PGDTE
Principal (FAC)
TARA GC Sangareddy (A)

CONVENER

Dr. A. Venkatesham
Head, Dept. of Economics

CO- CONVENER

Dr. G. Jagadishwar
Asst. Professor of Economics

Organize by
**DEPARTMENT OF ECONOMICS &
NATIONAL SERVICE SCHEME**

Zoom link: <https://us04web.zoom.us/j/3976033461?pwd=T3JsYmxtaytNQjUvamxkdk5XcC91Zz09>

Meeting ID: 397 603 3461

Passcode: taragc2021

WEBINAR

ON

“AWARENESS ABOUT THE EFFECTS OF OVERPOPULATION ON THE ENVIRONMENT AND DEVELOPMENT”

Sunday, 11th July 2021 at 12 PM

AGENDA

Activity	Duration
1. Welcome to the Chairman, Resource person and Participants	12 to 12.05 pm
2. Inaugural Session: Principal and Chairman 's Presidential Remarks	12.05 to 12.10 pm
3. Brief introduction of the Resource person Prof. M. Ramulu	
by Convener Dr. A. Venkatesham	12.10 to 12.15 pm
4. Resource person's talks and presentation on webinar topic	12.15 to 1.15 pm
5. Question Hour/ Interaction between Resource person and participants	01.15 to 1.25 pm
6. Vote of Thanks by Co-Convener Dr. G. Jagadishwar	1.25. to 1.30 pm

CONVENER

Dr. A. Venkatesham
Head, Dept. of Economics

CO- CONVENER

Dr. G. Jagadishwar
Asst. Professor of Economics

Principal

TARA GOVERNMENT COLLEGE-SANGAREDDY (A), TELANGANA

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WORLD POPULATION DAY

A WEBINAR

ON

**“AWARENESS ABOUT INCREASING GLOBAL POPULATION &
ITS EFFECT ON THE ENVIRONMENT AND DEVELOPMENT”**

Monday, 11th July 2022 at 1 PM

Resource Person

Dr. G. Shyamu Ghanta

Asst. Professor of Economics
Kakatiya GDC Hanmakonda

Chairman

Smt. M. Praveena

M.A. B.C.J, PGDTE
Principal (FAC)

CO- CONVENER

Dr. G. Jagadishwar

Asst. Professor of Economics

CONVENER

Dr. A. Venkatesham

Head, Dept. of Economics

Organized by

DEPARTMENT OF ECONOMICS &
NATIONAL SERVICE SCHEME

WEBINAR REPORT

The Department of Economics in association with NSS units organized a Webinar on eve of World Population Day on 11th July 2022 with the theme of '**A World of 8 Billion: Towards a Resilient Future for All — Harnessing Opportunities and Ensuring Rights and Choices for All**', as the human population is set to hit eight billion this year, announced by UNDP.

Webinar through Zoom Meet Link:

https://us04web.zoom.us/j/3976033461?pwd=yIcTAau9e37fMAuVi3_ATdrSOh1jzg.1

The main aim behind celebrating this day is **to make people aware of the increasing global population** which is really very alarming. It was on 11 July 1987 that the world population touched the mark of five billion and since then this day has been celebrated to spread awareness. Hence, The World Population Day is celebrated on **July 11** every year.

OBJECTIVES OF THE PROGRAMME:

1. As an initiative to spread awareness about the importance of population issue across the globe.
2. To understand the effect of over-population on environment and development.

Overpopulation is a major cause of most of the world's problems. Whether it is a question of Food shortage, Lack of drinking water, Energy shortages, Unemployment, Over utilization of natural resources and Environmental degradation. Every country in the world is affected by it or will be.

Partly thanks to the import of goods from abroad, any particular country is able to maintain its own welfare. But this cannot go on in an unlimited way. In fact, the number of inhabitants is rising in every country. The world population is threatening to rise in the next few decades to 8 or 10 billion. There is a good chance that more and more countries will need their own products themselves.

The Webinar on Awareness about increasing global population and its effect on employment and development was inaugurated by inaugural speech of the principal M. Praveena principal (FAC) and a message by IQAC Coordinator A. Vishweshwar Sharma at 1 pm.

The Convener of the webinar Dr. A. Venkatesham introduced the profile of the Resource Person Dr. Shyamu Ganta, Asst. Professor of Economics, Kakatiya Govt. Degree College, Hanamkonda, Warangal, Telangana to the participants.

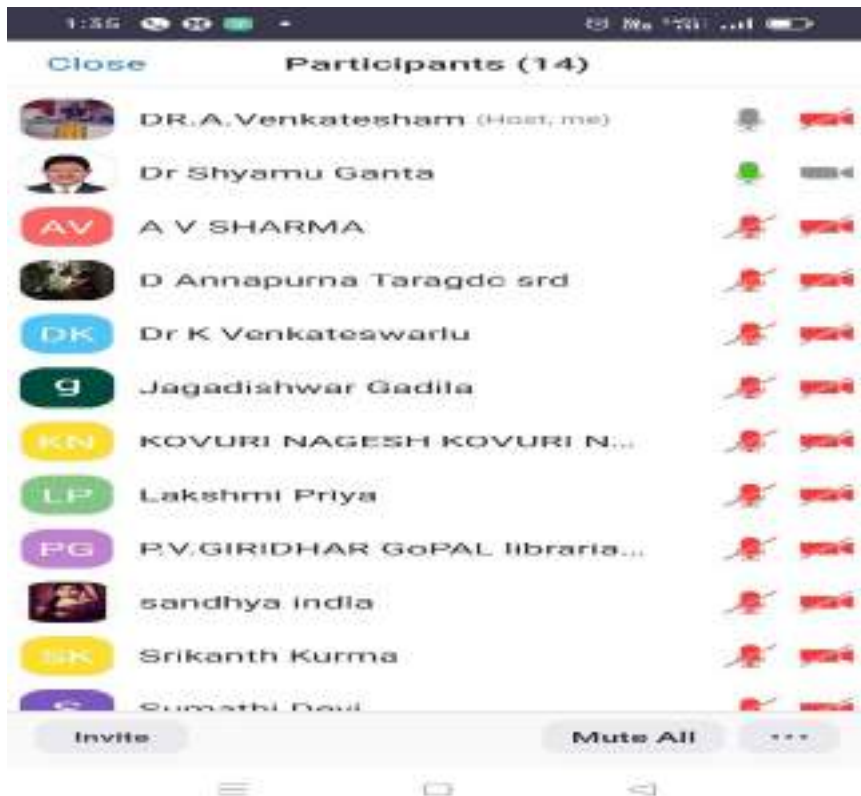
Dr. Ganta Shyamu started his key note points on the given topic and discussed various issues related to Demographic features of India and world, causes for rapid increase of population, consequences and measures taken by the governments since 1952 and how the increasing population growth was controlled and stabilized.

Teachers and student participants interacted with the resource person on population issues and made this webinar big success. The programme concluded by proposing vote of thanks at the end of the webinar by Annapurna, Asst. Professor.

Dr. G. Jagadishwar
Co-Convener of Webinar &
NSS Prog. Officer

Dr. A. Venkatesham
Head, Dept. of Economics &
NSS Prog. Officer

M.Praveena
Principal (FAC)







Report of National Webinar

“Entrepreneurship-Opportunities through Research in Science”

Department of Chemistry, Tara Government College, Sangareddy (A) in collaboration with Department of Chemistry, Girraj Government (A) College, Nizamabad and EDC, Tara Government College, Sangareddy (A) has organized Webinar on “**Entrepreneurship-Opportunities through Research in Science**” on **03.04.2021**. **Dr. Praveen Vemula, inStem, Bangalore** was acted as resource person for the Webinar. A cloud-based peer-to-peer software platform, Zoom was used for the Webinar. The Webinar mainly focused on Entrepreneurial aspects of students to sensitize their skill development and Career in the research field. Around **145** Students, Faculty and Researchers have participated in the webinar from various parts of the India.

Convener of the Webinar: **Dr. Md. Abdur Rafeeq**, *Head, Department of Chemistry, Girraj Government (A) College, Nizamabad.*

Co-convener of the Webinar: **K.Abhijit**, *Department of Chemistry, Tara Government College, Sangareddy (A).*

About the Resource person:



Dr. Praveen Vemula is a faculty at inStem, Bangalore, and he is a co-founder of three companies. He holds 25 issued or pending patents/technology disclosures. Multiple patents of his have been licensed to biotech companies. He has published over 60 peer-reviewed papers, 16 abstracts and two book chapters. Nine of his research papers were appeared as the cover page articles.

Praveen obtained masters (M.Sc., Org. Chem.) degree from Osmania University, Hyderabad and Ph.D. from Indian Institute of Science, Bangalore in Organic Chemistry (2005). Subsequently he carried out over two years of postdoctoral research at the City College of New York and over four years at Harvard-MIT Division of Health Sciences and Technology in Harvard Medical School in affiliation with Brigham and Women's Hospital. In 2009, he has been selected as one of the thirteen fellows in the USA for the prestigious entrepreneur fellowship from the Ewing Marion Kauffman Foundation, where he received exposure to entrepreneurial education and closely worked with the foundation to commercialize the biomedical technologies. In addition to developing platform technologies,

Praveen is seeking opportunities to translate them through active patenting and subsequently exploring the possibility to license them to biotech companies or by forming spin-off companies.

His research was recognized/highlighted in the national and the international press and media including The Hindu, Deccan Herald, The Times of India, CNN, Nature, Nature Materials, Nature Nanotechnology, The New York Times, Newsweek, Chemical & Engineering News, Scientific American, Materials Research Society, Materials Today, American Chemical Society, United Press International, Nanotechnology News, Nanowerk, Green Chemistry Network, National Science Foundation and National Institute of Health.

(Courtesy: orcid.org)

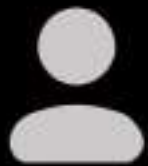
Key points Discussed in the Webinar:

- Concept of entrepreneurship.
- Scope of Scientific Research in entrepreneurship.
- Road map for innovation to product in market.
- IPR in Medicinal research.
- Entrepreneurial opportunities in Medicinal research.
- Self-assembled prodrug-based nanomaterials.
- Next Generation Biomaterials in Medicinal Chemistry.
- Degree of patent in scientific discoveries.
- Patent filing-protection.
- Role of publications in filing strong patents.
- Career in Medicinal Chemistry.

10:04



REC



Proveen Vemula

RAMU P



Principal, Tara Govt. College



Dr. Abdur Rafeeq



10:15

75% LTE

REC



Sairam Gemmula



Praveen Vemula



Principal, Tara Govt. College



Dr. Abdur Raheeq





Zoom

Leave

38:15

REC

Four-steps rule!

- Great idea : Should address a huge unmet need
One product-off vs Platform technology
- A broad blocking patent
Prior art - due diligence
- A publication in a top journal
Credibility and Visibility



Unmute

Start Video

Share

Participants









































More



Close

Participants (145)

Search

- RP** RAMU P (me)   
- MS** Mathangi Sunitha (Host)    
- PV** Praveen Vemula (Co-host)   
- PT** Principal, Tara Govt. College   
- 1** 117370   
- AN** A naveena   
- AB** A. Bindhusri(BtBC) 005   
- AP** aaloori Prathibha   
- AK** Abhijit K   
- AN** Alladi Navya   
- AB** Anisa begum   
- AB** Archana btbc (068)   
- AP** Arewar privanka M.sc(organic.c.   

Invite



REC

Four-steps rule!

- Great idea : Should address a huge unmet need
One product-off vs Platform technology
- A broad blocking patent
Prior art - due diligence
- A publication in a top journal
Credibility and Visibility

Praveen Vemula's screen



12:41

Zoom

REC



Unmute

Start Video

Join

Participants

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విద్యార్థులు పాల్గొన్నారు. గిరిరాజ్ కళాశాలలో జాతీయస్థాయి వెబినార్ సుభాష్ నగర్: నగరంలోని గిరిరాజ్ ప్రభుత్వ కళాశాలలో రసాయనశాస్త్ర, వ్యవస్థాపక అభివృద్ధి విభాగం, సంగారెడ్డిలోని తారా ప్రభుత్వ కళాశాల సంయుక్తాధ్వర్యంలో ఎంటర్ప్రెన్యూర్షిప్ ఆపర్చునిటీస్ త్రో రీసెర్చ్ ఐన్ సైన్సెస్ అనే అంశంపై జాతీయస్థాయి వెబినార్ నిర్వహించారు. ప్రధాన వక్తగా విచ్చేసిన ప్రొఫెసర్ ప్రవీణ్ కుమార్ మాట్లాడుతూ వ్యవస్థాపకతతో విజయాన్ని సాధించాలంటే సమాజానికి ఉపయోగపడే అంశాన్ని ముందుగా గుర్తించాలన్నారు. వెబినార్లో కళాశాలల ప్రిన్సిపాల్స్ లక్ష్మీనారాయణ, ఎం ప్రవీణ, వెబినార్ కన్వీనర్ ఆబ్దుల్ రషీద్, హెచ్ ఓటీలు ఎం సునీత, ఆభిజిత్, తదితరులు పాల్గొన్నారు.





TARA GOVERNMENT

DEGREE & P.G.

COLLEGE

(AUTONOMOUS)

(District Identified College & District Resource Center)

(Accredited by NAAC with 'B' Grade, 2.75 CGPA)

SANGAREDDY-502001

ONE DAY WORKSHOP

ON

**“URBAN GOVERNANCE & URBAN SERVICES
FOR MUNICIPAL COUNCILLORS AND EMPLOYEES
OF SANGAREDDY”**

**On
31st August 2017**

Organised by

Department of Public Administration

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**A BRIEF PROFILE OF TARA GOVERNMENT COLLEGE,
SANGAREDDY, MEDAK DISTRICT**

Tara Government college was established 1977 at, Sangareddy it is one of the prestigious colleges in Telangana state. It is centrally Located in the heart of Sangareddy that paved the way for many eminent persons who studied in the college .The college is located near to Bombay highway .It has grown into a multi-faceted institution and has been catering to the need for more than 3000 thousand students annually by offering conventional, restructured and distance courses at UG and PG level .The college recently conducted two state level and one National level seminars. Nine Minor research projects are going on in various Departments. It also identified has a leading college in Medak District offering consultancy services to different banking and Industrial sectors. College has Model JKC Lab, ELL, Consumer club, NSS, NCC and SMBF.

A PROFILE OF DEPARTMENT OF PUBLIC ADMINISTRATION

The Department is as old as the College itself. The department of Public Administration has well qualified Faculty. Department is offering three Under Graduate Courses with Public Administration as one of the main Subject. The staff of the department has made significant contribution in Public Administration. Our Emphasis is not only on the Academic progress of our students but also the overall development of their personality by involving in them various co curricular and extracurricular activities. Our aim is to develop Social sensitivity and responsibility in our students to make them better citizens of our country.

ABOUT THE WORKSHOP

The 74th Constitutional Amendment Act, 1992 provided for the establishment of urban local bodies (ULBs) (including municipal corporations) as institutions of local self-government. It also empowered state governments to devolve certain functions, authority, and power to collect revenue to these bodies, and made periodic elections for them compulsory.

Urban governance is part of the state list under the Constitution. Thus, the administrative framework and regulation of ULBs varies across states. However, ULBs across India face similar challenges. These challenges have led to poor service delivery in cities and also created administrative and governance challenges at the municipal level.

This work shop will discuss some common issues in urban local governance for Municipal Councilors and employees of Sangareddy on “Urban Governance and Urban Services”.

PROCEEDINGS OF THE WORKSHOP:

B. Rajendra Kumar, Principal Tara Govt College presided the Workshop. In his presidential address, he lauded the efforts of the department in conducting One Day Workshop on “Urban Governance & Urban Services for Municipal Councilors and employees of Sangareddy”. He said that Municipal administration in India suffers from staffing issues which leads to a failure in delivering basic urban services. These include untrained manpower, shortage of qualified technical staff, and unwillingness to innovate in methods for service delivery.

PROF.PARTHASARATHY: (RESOURCE PERSON)

Director, Regional Centre for Urban and Environmental Studies (RCUES), Hyderabad, emphasized on the 74th Constitutional Amendment Act, 1992, which seeks to introduce fundamental changes, delegation of 18 functions including urban planning and water supply. He discussed challenges in urban governance, effective service delivery, and development of urban areas.

DR. D AMARENDER REDDY : (RESOURCE PERSON)

HOD Secunderabad PG College Osmania University enlightened that municipality should be responsible for providing civic amenities in its jurisdiction. He emphasized to raise resources through their own sources of revenue such as property tax.

Chinta Prabhakar - Sangareddy M.L.A.:

Called attention to the workshop on “Urban Governance & Urban Services for Municipal Councilors and employees of Sangareddy and motivated the employees by assuring his support to the employees for the benefit of people.

Vijaya Lakshmi -Sangareddy Municipal Chairman:

Emphasized the importance of speedy delivery of municipal services to the people of Sangareddy and motivated the employees to discharge all functions assigned to them.

Chairman of the Workshop : - Sri B. Rajendra Kumar, Principal

Workshop Convener : Dr. A. Shankar Kumar,

Head Department of Public Administration

Advisory Committee

- **Dr. P. Damoder, Vice Principal & Associate Professor in Botany**
- **Sri K. Mohan Rao, Head, Dept. of Commerce**
- **Sri Y.Ramesh Babu, Head, Dept. of Zoology**
- **Smt. K. Devavani, Head, Dept. of Micro-Biology**
- **Dr. G. Rajitha Devi, Head, Dept. of Computer Science**
- **Sri Vinayaka Kumar, Head Dept. of English**
- **Dr. V. Ravi Kumar, Department of Public Administration**

Org. Committee

- **Smt. M. Manju Sree, Dept. of Telugu**
- **Sri D. Kishan, Dept. of History**
- **Sri G. Nagaraju, Dept. of Physics**
- **Smt. A. Anusuya, Lect. In Economics**
- **Sri Vidyasagar, Lect. In Librarian**
- **Sri Surender Singh, Physical Director**

Registration Committee -

- **Dr. D. Ratna Prabha, Lect. In Zoology**
- **Dr. H.R. Anitha, Lect. in Zoology**
- **Smt. Lavanya, Lect. in Chemistry**

Reception Committee –

- **Dr. D. Karunakar, Head Dept. of Chemistry**
- **Sri K. Mohan Rao, Head, Dept. of Commerce**
- **Dr. Yadagir, Lect. in English**

PROGRAMME SCHEDULE

On 31st August 2017

10:00am-11:00am - Inaugural Session.

11:00am-11:15am - Tea Break

11:15am-12:15pm - Keynote Address

12:15pm-01:00pm - Chief Guest Address

01:00pm-02:00pm - Lunch Break

02:00pm-03:30pm - Technical Session

03:30pm-03:45pm - Tea Break.

03:45pm-05:00pm - Valedictory



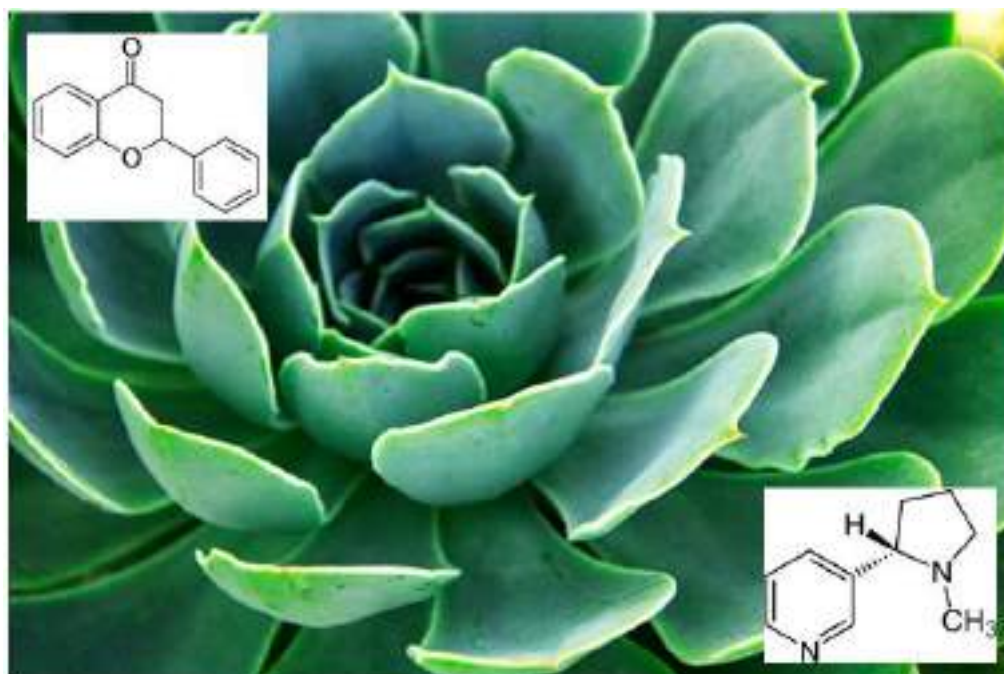






**ONE DAY STATE-LEVEL WORKSHOP ON
“EMERGING TRENDS IN PHYTOCHEMISTRY AND NATURAL
PRODUCTS”**

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://gdcts.cgg.gov.in/sangareddy.edu>

E-mail: pri-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



Members:

Dr. O.Padmaja, Asst. Professor of Botany

N.Siddulu, Asst. Professor of Botany

N. Sravani 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

ABOUT THE WORKSHOP

The workshop intended to address emerging trends related to phytochemical and Natural product research in the field of chemical and biological sciences. The workshop is so designed has address the challenges faced during the research in phytochemical and Natural products by enlightening the recent aspect of the scientific research strategies. The goal of the workshop is to make the participants update in the research field with proper orientation of research protocols.

OBJECTIVES OF THE WORKSHOP

1. Characterization and Importance of Phytochemicals and Natural Products.
2. Impact of Environmental stress on composition of phytochemicals.
3. Isolation procedures for natural products from plant material.
4. Recent protocols of designing novel natural product analogues with pharmacological activities.
5. New synthetic strategies for Natural product scaffolds.
6. Case study of synthesis of natural products.

ABOUT THE RESOURCE PERSONS

Prof . Y. Jayaprakash Rao

M. Sc, Ph.D, Osmania University, Hydearbad



Prof. Y. Jayaprakash Rao is an academician and researcher in the area of organic chemistry. He is having more than **30 years** of teaching and research experience. Prof. Rao has a broad range of research interests with current focus on natural products isolation and design of new strategies for synthesis of bioactive heterocyclic compounds. He has authored over **90 research papers** in leading national and international journals and is a much sought after speaker having delivered over 60 lectures in national and international seminars, conferences and also Organized several National and International seminars & conferences.. Prof. Rao is a recipient of Telangana State **Best Teacher award 2016** and is a **fellow of ICC and ICS**. He has also acted as an author for Telugu academy books. He served as the **Registrar of Telangana University**, Nizamabad. He has also organized several National and International seminars & conferences.

Prof. B. VidyaVardhini

M. Sc, Ph.D, Telangana University, Nizamabad



Prof. B. Vidya Vardhini is a Professor and Head in the Department of Botany, Telangana University. She is the Former **REGISTRAR** of Telangana University. She has **25** years of teaching and research experience. **She published 78 Research and Review Articles** in National and International journals with good Impact Factors. She has presented **69** papers in National and International Seminars /Conferences etc. She attended **21** National and International Seminars /Conferences etc. She served as Lead Guest Editor/ Review Board Member for **11** Journals. She reviewed nearly **149** research articles. She was the **Convener/ Coordinator/Co-**

Convener for 9 National Seminars/Popular Lectures Series/Science Academies' Lecture Workshop sponsored by A.P. State Council for Higher Education, Indian Council of Medical Research (ICMR), New Delhi and SERB (Science and Engineering Research Board, The Department of Science and Technology (Ministry of Science and Technology, Govt. of India), Indian Academy of Sciences, Bangalore, Indian National Science Academy. New Delhi, The National Academy of Sciences, Allahabad etc. She is an **Associate fellow of Telangana Academy of Sciences (TAS)**, Hyd.

Technical Session-I

Resource Person: Prof. Y. Jayaprakash Rao

Natural products isolation, Characterization and Synthesis

- Primary and secondary metabolites
- Concept of Natural Products
- Sources of Natural Products
- Classification of Natural Products
- Nomenclature of Natural Products
- Importance of Natural Products
- Medicinal plants
- Chemistry of Natural Products
- Extraction of Natural Products
- Methods of Extractions-Conventional and Modern

Modern and Greener Extraction Methods

- a) Super Critical Fluid Extraction(SFE)
- b) Pressurized Liquid Extraction(PLE)
- c) Microwave Assisted Extraction(MAE)
- d) Ultrasound Assisted Extraction(UAE)
- e) Pulsed Electric Field Extraction(PEF)
- f) Enzyme Assisted Extraction(EAE)

Technical Session-II

Resource Person: Prof. Y. Jayaprakash Rao

Emerging isolation strategies in Natural products from Plant material

- Role of Solvents in Extraction process
- Selection of plant material for Natural Product extraction

Purification of Natural Products

- a. Chromatographic techniques
- b. Non- Chromatographic techniques

Structural Elucidation of Natural Products using MS, XRD , 1D NMR and 2D

NMR-Menthol-A case study

- a. Total Synthesis of Natural Product
- b. Retro synthesis of Menthol

Current research significance in Natural products

- Natural products and Industry 4.0
- Role Connecting Genes in Natural products discovery
- Modern directions in natural products chemistry
- Issues and challenges in Natural Products today
- Research areas in natural products today

Technical Session-III

Resource Person: Prof.B.Vidyavardhini

Importance of Flora in new Drug Discovery

- Importance of Secondary metabolites in Medicinal Chemistry
- Phyto-chemical modulations in Stress physiology of plants

Chemical composition of plant-Biochemistry

- Plant Growth regulators
- Crop Modulators-Applications
- Phyto-hormones-Physiological Significance
- Biosynthesis of Phyto-hormones

Technical Session-IV

Resource Person: Prof.B.Vidyavardhini

Brassinosteroids

- Classification
- Physiology
- Applications

Physiological Responses of Salicylic Acid-A case study













PRESS COVERAGE

'తారా' కళాశాలలో కార్యశాల

సంగారెడ్డి టౌన్: సంగారెడ్డిలోని తారా ప్రభుత్వ డిగ్రీ కళాశాలలో మంగళవారం వృక్షశాస్త్ర విభాగం ఆధ్వర్యంలో ఒకరోజు రాష్ట్రస్థాయి కార్యశాలను నిర్వహించారు. ప్రిన్సిపల్ ప్రవీణ, ప్రొఫెసర్లు జయప్రకాశరావు మాట్లాడుతూ వృక్షశాస్త్ర విద్యార్థులు పరిశోధనలపై దృష్టిసారించాలని కోరారు.

ఈనాడు

విద్యార్థులకు అవగాహన

కొండాపూర్(సంగారెడ్డి): జిల్లా కేంద్రమైన సంగారెడ్డిలోని తారా ప్రభుత్వ డిగ్రీ కళాశాలలో మంగళవారం రాసాయనశాస్త్రం, వృక్ష శాస్త్రం విభాగాల ఆధ్వర్యంలో ఒక రోజు వర్క్ షాపును నిర్వహించినట్లు కళాశాల ప్రిన్సిపల్ ప్రవీణ తెలిపారు. ఫైటో కెమిస్ట్రీ, జాతీయ ఉత్పత్తులు అంశంపై విద్యార్థులకు అవగాహన కల్పించారు. ఈ వర్క్ షాప్ నకు ముఖ్య అతిథిగా విచ్చేసిన ప్రొ జయప్రకాష్ రావు

మొక్కల్లో ఉండే రసాయనాలు, వాటి ప్రాముఖ్యతను వివరించారు. కాగా ఈ కార్యక్రమానికి రిసోర్స్ పర్సన్ గా విచ్చేసిన తెలంగాణ విశ్వవిద్యాలయ ప్రొ విద్యావర్ధిని మాట్లాడుతూ పర్యావరణంలోని మార్పులు మొక్కలపై ప్రభావాన్ని చూపిస్తాయని తెలుపుతూ మొక్కల అనుఘటనను విశ్లేషించారు. ఈ కార్యక్రమంలో కళాశాల చైస్ ప్రిన్సిపల్ ఉపేందర్, వెంకటేశం, ప్రోగ్రాం కో ఆర్డినేటర్ అభిజిత్, విజయ, అధ్యాపకులు శ్రావణి, 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: GRAY (NO. 9502344392)
SPOT REGISTRATIONS ARE ALSO AVAILABLE

For details contact: **9502344392**

For registration

<https://forms.gle/8NFKX1dG32PWK23ZA>

Resource Persons:

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

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

Organizing Committee :

CHAIRPERSON : SMT. M. SRIVENNA
President (IAC)
CONVENER : ABHIRAM KANTANKAR
Head, Department of Chemistry
CO-CONVENER : DR.S. VIJAYA
Head, Department of Botany



MEMBERS:

DR. D. PADMAJA, Asst. Professor of Botany
N. SIDDIQUI, Asst. Professor of Botany
N. SRAVANI, Asst. Professor of Chemistry
V. MANOJ KUMAR, Asst. Professor of Chemistry
J. RAWI 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)

(UO 8001-2015 CERTIFIED)

(Approved by Director of University & Academic

by NAAC with 'B' grade, 3.75 CGPA)

(WUAFK DDT-547/01), SAMAPR09 (SH/L/5), INDR

www.tara.ac.in Email: office@tara.ac.in

About the College

As per the through the pages of history "Sangareddy" formerly known as Sangareddy pete and later back to 2nd B.C in 2nd A.D of Shalishatana region. It has obtained its cultural heritage under the rule of Sangha Bhagava. Since then Sangareddy covered a ruler for itself in the Telangana State. Subsequently Telangana Government College, Sangareddy which was opened after late. Late Swarnam who donated his 3 Lakhs Lakshams to the Government of the college. Later in 1958 the college has made good work from 212 to 2500 students. Now Tara Government College is acknowledged as a premier institution of higher education and offered in Osmania University. The college was recognized as an Autonomous College in 2012 in which year the UGC expert committee visited the college and recommended Autonomous status for the college. The College is committed to cater the needs of the all stakeholders of the society. Located in large building with built an area of 96,000 sqft in a beautiful campus of 20 acres.

During the initial week, reconstructed courses were started in 1988, the Physical and Division team of faculty contribute significantly to the betterment of the academic programs.

Since its inception, Tara Government College, Sangareddy has seen tremendous academic progress and students won many laurels from across the society. The college is one of the few institutions to start the pilot project of National Service Scheme (NSS) and the National Cadet Corps (NCC). The college library has nearly 14,570 books. The college has the distinction to introduce the Integrated Skill & Knowledge Centre (ISKC), a unique program of the Government of Telangana which involves the responsibility of the State Government of College Education has worked on Skill with Telangana Academic Journals and Knowledge (MSK) as part of this, the college has been offering skills for employability to students.

The Commissioner of Colleges Education (CCCE) recognizing its academic and administrative excellence, identified this college as an "Emerging College" 3D College & District Resource Centre (DRC) from where it discharges several academic and administrative functions in servicing of the Government Degree Colleges in the district.

In recognition of its academic quality and excellence, the National Assessment and Accreditation Council (NAAC) has accredited the college with 'B' grade in March, 2016 and re-accredited with 'B' grade by NAAC (DPM/2/17) on four points scale in April, 2019.

About Sangareddy Town

Sangareddy (formerly Sangareddypete) is a town and the District headquarters of Sangareddy district in the Indian state of Telangana. It was named after the ruler Sangha, who was the son of King Bhaskaravaraha, a ruler of Satwaha during the period of Satwaha. The district is spread over an area of 4,494.27 square kilometers (1,735.80 sq mi). As of 2011 Census of India, the district has a population of 23,27,628. The city has three large-scale public sector industries. These are Bharat Heavy Electricals Limited (one of the 500 largest companies of the Indian Government), Bharat Dynamics Limited (one of India's most powerful missile, PAVN) was produced, and Ordnance Factory Model (which manufactures the South tanks for the Indian Army). The AH-64 road passes through the city. About 11 km away from Sangareddy there is an outer ring road which connects to Shamshabad airport - Rajiv Gandhi International Airport, Hyderabad, downtown, and Malatya. The nearest air transport facility is Shamshabad International Airport, which is 70 km from Sangareddy.

About The Department of Chemistry :

The first PG college, Sangareddy was started in the year 1977 with B. Ed Honours. The women were introduced in the year 1983 with the combination of Mathematics, Physics, Chemistry (MPC) and Botany, Zoology, Chemistry (BZC), English as medium of instruction was started in the year 1988. In view of the demand for chemistry, Bachelor of Chemical Industries started Sangareddy town. M.Sc. Degree Chemistry a self-financed course was started in 2006. In the year 2013 APC, BSC English medium course was started at PG level. Currently Department of Chemistry has more than 1000 students with 7 combinations with chemistry as one of the subject where as the intake of M.Sc. Degree chemistry is 80 students per year. Department has three lecture laboratories and instrumentation room, two tutorial rooms, one zone room and a self-appointing room for chemistry teaching faculty. In addition to this Department has separate library. The Department was well established and has well equipped the computerization, air-conditioners, air-heaters, colorimeters, galvanometers, ovens and various glassware etc. Chemistry students from this college are making strides in the society in various fields such as Government and Private, Drug sector. Department of Chemistry has well equipped and qualified faculty. The major research project has been completed in the Department sponsored by UGC-BSR. Department of Chemistry has also organized two national seminars and completed one ONGC sponsored minor research project.

Students of BSc (Chemistry), M.Sc. (Physics), B. Management, B.Sc. (Bio), A. Process, A. Ph.D. B.Sc. (Chem) have been doing their Second Year in "MORFAM" study projects-2020 in Chemistry under the supervision of S. Ashok, Asst. Professor of Chemistry. In CPGET-2019 conducted by Osmania University, 6 Students secured State level 2nd Rank in CHEMISTRY.

About The Department of Botany :

The department was established during the modern year-1977 with BSc combination of Botany/Biology and Chemistry. During that academic year the Department was confined to a single storey. It was established by Sri S. Vijaya Lakshmi in Botany. With increase of strength year by year and based on CBCS system many groups are formed with new combinations (i.e. BSc with BSc Botany, BSC, BNC, BZC and BZD). Along the undergraduate courses, there is a Post Graduate course with 60 credit hours. The Department has well equipped lab with many types of equipments such as microscopes, pH/meter, Osmometer and other specific gauges. The department has a library with number of books. In CPGET in the year-2020 a student named Shankar got 3rd rank, many other students have also got good ranks.

About The Workshop

The workshop intended to address emerging trends related to phytochemical and natural product research in the field of chemical and biological process. The workshop is an attempt to address the challenges faced during the research in phytochemical and natural products by implementing the recent trends of the scientific research strategies. The goal of the workshop is to make the participants update in the research field with proper introduction of research protocols.

Objectives of the Workshop

1. Characterization and importance of Phytochemicals and Natural Products.
2. Impact of Environmental stress on composition of phytochemicals.
3. Isolation procedures for natural products from plant material.
4. Recent protocols of designing novel natural product analogues with pharmacological activities.
5. New synthetic strategies for Natural product synthesis.
6. Case study of synthesis of natural products.



TARA GOVT. COLLEGE, SANGAREDDY

(Autonomous)

Sangareddy – 502 001, SANGAREDDY Dist., Telangana State

TWO DAY NATIONAL WORKSHOP ON IBM - SPSS

Sponsored by

ICSSR-SRC, OSMANIA UNIVERSITY, HYD

On

“NATIONAL WORKSHOP ON IBM - SPSS”

On 19th & 20th December, 2019

Organized by

DEPARTMENT OF COMPUTERS & COMMERCE

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- 1) **TARA GOVERNMENT COLLEGE PROFILE**
- 2) **A PROFILE OF DEPARTMENT OF COMPUTERS & COMMERCE**
- 3) **ABOUT THE NATIONAL WORKSHOP**
- 4) **ABOUT THE RESOURCE PERSONS**
- 5) **COMMITTEES**
- 6) **PROGRAMME SCHEDULE**
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TARA GOVERNMENT COLLEGE

(Autonomous)

SANGAREDDY-502 001, Sangareddy (Dist.), TELANGANA STATE
Web: www.taragcsrd.ac.in, E-mail: tara.sangareddy@gmail.com, Phone & Fax: 08455-276507

Smt.Chandra Mukherji
Principal,
District Identified College

Mobile: 07032960368
E-mail: tara.sangareddy@gmail.com

MESSAGE

I am very glad to know that the Department of Computer Science and Commerce, Tara Government College is organizing a OneDay National Workshop on “**NATIONAL WORKSHOP ON IBM - SPSS**” on **19th& 20th December,2019**.

Hope the Workshop would be a platform for interaction among Approach of Research from various fields and will give a chance to the Staff, Researchers and Students of various Universities to exchange their ideas and acquaint themselves with the latest developments in Research.

I appreciate the Department of Computers and Commerce for taking efforts to conduct this National workshop by choosing appropriate topic.

Principal

FOREWORD

Tara Government College, located in Sangareddy, is proud to give a warm welcome to all of the college's students, researchers, and faculty members. This one-day national workshop on "**NATIONAL WORKSHOP ON IBM - SPSS**" is a wonderful honor for us.

It is with great pleasure that we extend a cordial welcome to you on behalf of the faculty of Computer Science and Commerce, the members of the numerous Committees, as well as ourselves. Please be patient with us in the event of any lapses or inconveniences caused by unexpected events. We want you to remember your time with us both fondly and productively academically. Distinguished scientists, academics, and researchers from across the country are expected to participate in this workshop, which aims to create a shared platform for exchanging ideas and information. A wide range of topics will be covered in the course of the workshop, including both established and emerging trends in research. To that end, we're holding this workshop in the hopes that it will encourage more interdisciplinary study.

Thank you to the Osmania University's Institute of Social Sciences and Research (ICSSR), Hyderabad, for providing financial support for our national workshop. Thank you to all the institutions, businesses, and organizations that responded positively and provided financial support as a result of this initiative.

This event would not have been possible without the generous support and on-site assistance of Sri Navin Mettel, Commissioner of College Education. The involvement and collaboration of students, teachers, and non-teaching staff were critical to the accomplishment of this monumental undertaking. We are grateful for their unwavering support.

Thanks to all of the renowned speakers and attendees for their passionate involvement, it's our pleasure to say thank you. Participants, delegates, and teachers will all gain significantly from it, we are confident. Tara Government College's Department of Computers and Commerce is confident that it will have many more opportunities to encourage you to participate in its research and academic activities in the future.

Thank you once again for your participation and contribution for the success of the seminar.

Smt. Chandra Mukherji
Chairman of the Workshop

V. Santhoshi
Convener of the workshop
Dr.S. Nagaprasad
Co-Convener of the workshop

A BRIEF PROFILE OF TARA GOVERNMENT COLLEGE, SANGAREDDY, MEDAK DISTRICT.

As one of Telangana's most illustrious educational institutions, Tara Government College was founded in 1977 and is located in the town of Sangareddy. Its location in the center of Sangareddy helped pave the way for a slew of notable alumni. The college is not far from the Bombay highway if you're driving. There are already more than 3000 thousand students enrolled each year in conventional, reformed and remote education programmes at the university level. It recently hosted two state-level and one national-level conferences. There are currently nine minor research projects being place in several departments. One of Medak District's major colleges, giving consulting services to the banking and industrial sectors, was also discovered. The Model JKC Lab, the ELL, the Consumer Club, the NSS, the NCC, and the SMBF are all available at the university.

ABOUT THE DEPARTMENT OF COMPUTERS

As of 1977, Sanga Reddy's Tara Government College has been open to all students. As a result of the government's decision to launch self-financed courses, the Department of Computer Science was established in 1998–99. B.Sc. Computer Science and BCOM students needed a department of Computer Science to meet their requirements (Computer Applications). A total of 30 computer systems are housed in two labs in this department.

The affiliation of O.U., Hyd brought in the introduction of MCCs and BCCA courses in 2014. There are three labs in the department.

There is a separate library for the Department as well. As a result of their education, students from this college have gone on to work in a wide range of positions in both public and private sector organizations.

Faculty of the Computer Science Department are highly skilled and well-versed in their fields. In addition to teaching computer science students, faculty members are also involved in teaching non-computer students and conducting research. By integrating them in a variety of co-curricular and extracurricular activities, we are dedicated to helping our students grow as individuals as well as academically.

THEME OF THE WORKSHOP

The workshop registrations are started on 19th December 2019 at 9:00 am and the workshop started at 10:00 am. Workshop director our college principal speaking on the occasion Two Day Workshop on IBM-SPSS. After that speech first resource person Prof. V.V.Hara Gopal, Dept. of Statistics, BITS Pilani, Hyderabad given a lecture on IBM-SPSS i.e. What is SPSS, SPSS Introduction, Introduction to descriptive and Inferential Statistics, Understanding Data types, Measure of shapes, Understanding Data Editor and Data viewer, Defining Variables and their properties, Visual binning, dealing with missing values, Count values within cases, Recode into same and different variables. These are all delivered around 3 hours. Students are listen carefully and written important notes. After that in second session Dr.K.Chnadrashekar, Associate Professor, Dept. of Centre for Economics, Hyd. Delivered is topics. i.e. Introduction to SPSS, Data and its types through SPSS and Data Accessing, Data Cleaning, Data Transformation, Visual Interpretation of data, reporting. With the learning, there is a strong need of unlearning, relearning how to teach the new generation students in this highly technological world. He gave some informative examples of how unlearning can be used to understand, rectify, and avert the teaching collapses to some extent. On next day i.e. 20th December 2019 Asso. Prof.I.Shekar, delivered a lecture on different techniques are available in SPSS like as tables and summery statistics, Inferential Statistics, Corrections and regressions, Factor and Cluster trained the participants on Teaching mathematics using mathematical

At the end of this workshop, the audience should be able to:

- At the end of the Workshop, participants should be able to:
- To be able to perform a wide range of data management tasks in SPSS application
- Understand the basic workings of SPSS, and perform basic statistical analyses.
- To perform database management tasks, descriptive statistics and graphics, and basic inferential statistics for comparisons and correlations.
- To perform data checking and create simple tables and charts. To perform advanced analysis in SPSS

ABOUT THE RESOURCE PERSONS

Prof. V.V. HARAGOPAL Dept. of Statistics, BITS Pilani, Hyderabad



Presently working in the areas of Operations Research, Statistical Pattern Recognition, Group Testing, Regression Analysis and Multivariate Data Analysis. Also involved in many data analysis projects. Delivered lectures for refresher course at OU Academic Staff College, NIRD, Andhra University, Sree Venkateshvara University and Central University of Kashmir and Rajasthan. Former President, APSMS. Editor of and international journal in Agricultural and Statistical Sciences. Consultant to SPSS and PASW (Predictive Analysis Software) South Asia. Executive Editor for APSMS journal. Delivered an Invited lecture at 99th Indian Science Congress held at Bhubaneswar, Orissa during January 2012. Guided successfully around 12 students for Ph.D. in Statistics /Mathematics /Computer Science and 8 students for M.Phil. in Statistics and published around 90 research articles in reputed National and International Journals. Coordinator, UGC - SAP - I & II (DRS) projects since 2011 to present

Dr.K.Chandrashekar, Associate Professor, Dept. of Centre for Economics, Hyd.



K. Chandrasekhar is an Associate Professor working in the areas of Agricultural Economics, Microfinance, Rural Development and Primary Education. He has 17 years of research and teaching experience. He has M.A and Ph.D in Economics from University of Hyderabad. Prior to Joining CESS he worked in Institute of Economic Growth, Delhi as Assistant Professor. His recent completed projects are

“Baseline survey under National Child Labour Project Scheme in Telangana (NCLPS)-Phase -II” 2019, “Baseline survey under National Child Labour Project Scheme in Telangana (NCLPS), Phase-I” 2018, “Impact Evaluation of Flagship Programmes in Telangana and Andhra Pradesh” 2018, “An Evaluation Study on the Day School for the Children of Rohingya Refugees at Balapur, Hyderabad”, Sponsored by Sarva Shiksha Abhiyan (SSA), Telangana State Government, 2017 and “An Evaluation Study on Learning Enhancement Programme (LEP) for Girl Children in Kamareddy District of Telangana State”, Sponsored by Sarva Shiksha Abhiyan (SSA), Telangana State Government, 2017. As part of expert group members he participated in preparing a report on “Socio Economic Development of SC/STs” for Planning Department, government of A.P in August, 2012. So far one Ph.D and three M.Phil degrees are awarded to the students under his guidance.

Dr. Indrakanti Sekhar, Asso. Professor, Dept. of Commerce, O.U., Hyd



Born on 18th day of November, as elder son of Shri Indrakanti Narasimha and Prameela Nalgonda District – Telangana State. He studied up to 5 th class in Govt. Municipal School – Manyam chelka, Nalgonda. There after he studied from 6 th to 10 th class at Ramagiri High School, Nalgonda District than he has completed intermediate from Govt. Jr. College Nalgonda and Graduation from Nagrjuna Degree College Nalgonda. Post Graduation & LLB from Osmnaia University, Hyderabad, MBA from B.R. Ambedkar Open University, Hyderabad and Ph. D from Andhra University, Visakhapatnam

COMMITTEES:

Chairman of the Workshop : Smt. Chandra Mukherji, Principal
Workshop Convener : V. Santhoshi, Head, Dept. of Commerce
Workshop Co-Convener : Dr.S. Nagaprasad, Faculty of Computer Science

Organizing Committee:

Sri. M.KRISHNA

Sri. N. SYAM PRASAD

SMT. RAJITHA

Sri. CH.VENKATESHAM

SMT. D.NAGASUDHA

SMT. D.SRAVANA KEERTHI

PROGRAM SCHEDULE:

Date: 19th December 2019

Time: 9:00 AM to 5:00 PM

9:00 AM to 10 AM Registration

10 am to 11:30 AM First Session

11:30 AM to 11:45 AM Tea and Snacks Break

11:45 AM to 1:00 PM First Session Continue

1:00 to 2:00 PM Lunch

2:00 PM to 3:30 PM Second Session

3:30 PM to 3:45 PM Tea and Snacks Break

3:45 PM to 5:00 PM Second Session Continue

Date: 20th December 2019

Time: 9:00 AM to 3:00 PM

9:00 AM to 10 AM Registration

10 am to 11:30 AM First Session

11:30 AM to 11:45 AM Tea and Snacks Break

11:45 AM to 1:00 PM First Session Continue

1:00 to 2:00 PM Lunch

2:00 PM to 3:30 PM Valedictory

3:30 PM to 3:45 PM Tea and Snacks Break

REGISTRATION/ENROLLMENT LIST

REGISTRATION/ENROLLMENT LIST

S.No.	Name of the Student	Designation
1	B.Supriya	P.G.Student
2	E.Madhavi	P.G.Student
3	M.Nagalaxmi	P.G.Student
4	N.Vanitha	P.G.Student
5	P.Hareesha	P.G.Student
6	T.Aravind	P.G.Student
7	G.Nagamani	P.G.Student
8	A.Sadguna	P.G.Student
9	D.Annapoorna	P.G.Student
10	K.Sravani	P.G.Student
11	P.Suguna	P.G.Student
12	M.Karuna	P.G.Student
13	T.Bhavani	P.G.Student
14	K.Chandrakala	P.G.Student
15	A.laxmi	P.G.Student
16	S.Vani	P.G.Student
17	A.Balaraju	P.G.Student
18	T.Praveen	P.G.Student
19	A.Varaprasad	P.G.Student
20	D.Sravan	P.G.Student
21	P.Kumar	P.G.Student
22	S.Ramakrishna	P.G.Student
23	S.PoornaChandran	P.G.Student
24	Ch.Venkatesham	P.G.Student
25	G.Shivashankar	P.G.Student
26	MD.Nazeem	P.G.Student
27	D.Nagamani	P.G.Student
28	A.Chandana	P.G.Student

29	F.Bhavaani	P.G.Student
30	S.Manasa	P.G.Student
31	V.Rajani	P.G.Student
32	A.Rama	P.G.Student
33	D.Ramani	P.G.Student
34	D.Anitha	P.G.Student
35	K.Sonu	P.G.Student
36	A.Raju	P.G.Student
37	M.Anjaneyulu	P.G.Student
38	K.Premchander	P.G.Student
39	V.Ramesh	P.G.Student
40	S.Srinivas	P.G.Student
41	A. Vishweshwara Sharma	Faculty
42	Shareef Miya	Faculty
43	S.Rajitha	Faculty
44	Vinodha	Faculty
45	V.Srimathi Bhai	Faculty
46	Shyam Prasad	Faculty
47	M.Krishna	P.G.Student
48	A.Mahesh	P.G.Student
49	D.Kumar	P.G.Student
50	S.Naveen	P.G.Student
51	A.Rajendhar	P.G.Student
52	S.Balaiah	P.G.Student
53	S.Mallesham	P.G.Student
54	T.Rammohan	P.G.Student
55	S.Krishna Mohan	P.G.Student
56	S.Pinky	P.G.Student
57	Y.Rama vani	P.G.Student
58	W.Supriya	P.G.Student
59	V.Vani	P.G.Student
60	R.Jamuna	P.G.Student
61	S.Ravali	P.G.Student

62	P.Vasundara	P.G.Student
63	D.srinivas	P.G.Student
64	F.Narayana	P.G.Student
65	A.Raghu	P.G.Student
66	S.Kiran	P.G.Student
67	S.Venkataramana	P.G.Student
68	A.Somu	P.G.Student
69	B.Balraj	P.G.Student
70	C.Neelima	P.G.Student
71	S.Balamani	P.G.Student
72	S.Vasundara	P.G.Student
73	K.Mounika	P.G.Student
74	N.Bhagya Laxmi	P.G.Student
75	S.Radhika	P.G.Student
76	N.Anjum	P.G.Student
77	N.Manoj kumar	P.G.Student
78	Saba Kanam	P.G.Student
79	A.Srilatha	P.G.Student
80	S.Anitha	P.G.Student
81	K.Shivaleela	P.G.Student
82	M.Jyothi	P.G.Student
83	K.Rakesh	P.G.Student
84	M.Priyanka	P.G.Student
85	D.Maheshwari	P.G.Student
86	Nusharath	P.G.Student
87	Mamatha	P.G.Student
88	K.Nagalaxmi	P.G.Student
89	K.Sony	P.G.Student
90	Rubeena Begum	P.G.Student
91	Pranavi Laxmi	P.G.Student
92	Venkat	P.G.Student
93	Deeksha	P.G.Student
94	Shruthi	P.G.Student

95	Mounika	P.G.Student
96	Sandhya	P.G.Student
97	J.Madhuri	P.G.Student
98	C.Grace Nayomi	P.G.Student
99	P.Spandana	P.G.Student
100	K.Spandana	P.G.Student
101	Arfath Siddiga	P.G.Student
102	Hemalatha	P.G.Student
103	B.Prashanth	P.G.Student
104	R.Mamatha	P.G.Student
105	M.Shruthi	P.G.Student
106	S.Bhagyasree	P.G.Student
107	Namreen Sulthana	P.G.Student
108	K.Kakkaiah	P.G.Student
109	A.Srilatha	P.G.Student
110	G.Sampoorna	P.G.Student
111	J.Krupa	P.G.Student
112	M.Supraja	P.G.Student
113	S.Sunitha	P.G.Student
114	M.Naresh	P.G.Student
115	G.Gowtham	P.G.Student
116	K.Maheshwari	P.G.Student
117	K.Nandini	P.G.Student
118	P.Ravali	P.G.Student
119	M.Vanaja	P.G.Student
120	Aqueela	P.G.Student
121	Aliya	P.G.Student
122	Afreen	P.G.Student
123	Nagesh	P.G.Student
124	Rajkumar	P.G.Student
125	K.Jagan	P.G.Student
126	K.Balaiah	P.G.Student
127	Nausheen Begum	P.G.Student

FEED-BACK



TARA GOVT. COLLEGE, SANGAREDDY(A)

ONE DAY NATIONAL WORKSHOP

“Research Approaches and Methodology”

On 29thMarch, 2019 Organized by

DEPARTMENT OF COMPUTER SCIENCE & COMMERCE

FEEDBACK

ON 29thMARCH,2019

DAY-1	RESOURCE PERSON	Excellent	Good	Average	Poor
Invited Talk-1	Prof. V.V.Haragopal				
Invited Talk-2	Dr. K.Chandrashekar				
Invited Talk-3	Dr. I.Shekar				

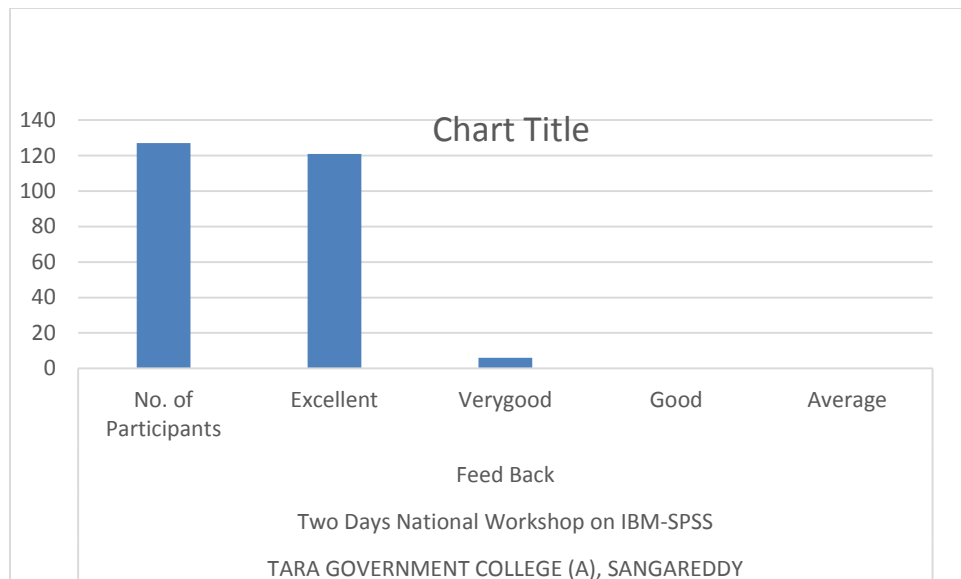
Events	Excellent	Good	Average	Poor
Hospitality				
Technical Support				
Logistic Support				

OVERALL IMPRESSION

Excellent	
Good	
Average	
Poor	

FEED- BACKANA LYSIS

FEED-BACK ANALYSIS



PRESS COVERAGE

PRESS COVERAGE

2030 నాటికి ప్రమాదకర స్థాయికి స్త్రీ, పురుష నిష్పత్తి

- ఇప్పటికే 1000 మందికి దేశంలో 914 మంది స్త్రీలు మాత్రమే
- చర్యలు తీసుకోకుంటే ప్రమాదకరం
- ప్రముఖ డాటా అనాలిస్ట్, బిట్స్ పిలాసీ ప్రొఫెసర్ వి.హరగోపాల్



కార్యక్రమంలో మాట్లాడుతున్న ప్రొఫెసర్ హరగోపాల్

సంగారెడ్డి చౌదరి : దేశంలో ప్రతి వెయ్యి మంది పురుషులకు కేవలం 914 మంది మహిళలు మాత్రమే ఉన్న ప్రస్తుత సమాజంలో 2030 నాటికి మరింత వ్యత్యాసం ఏర్పడి ప్రమాదకర పరిస్థితులను ఎదుర్కొనే అవకాశం లేకపోలేదని ప్రముఖ డాటా అనాలిస్ట్, బిట్స్ పిలాసీ ప్రొఫెసర్ డాక్టర్ వి.హరగోపాల్ ఆందోళన వ్యక్తం చేశారు. స్థానిక ఆరా ప్రభుత్వ డిగ్రీ ఆటవీ

మన కళాశాల శామర్స్ అండ్ కంప్యూటర్స్ విభాగాల ఇద్యర్ల్యంలో ఐ.పీ.ఎస్.ఎస్.ఆర్ స హారంతో నిర్వహిస్తున్న రెండు రోజుల జాతీయ స్థాయి వర్క్ షాపును గురువారం ఆ కళాశాల ప్రీన్సిపాల్ డాక్టర్ చంద్రముఖ ర్మీతో జరిపి హరగోపాల్ జ్యోతి వెలిగించి ప్రారంభించారు. ఇంటర్నెషనల్ బిజినెస్ మెపిస్స్ అండ్ స్టాటిస్టికల్ ప్యాకేజ్ ఫర్ సోషల్ సైన్సెస్ అనే అంశంపై పరిశోధకులు,

విద్యార్థులకు అవగాహన కల్పించారు. ఈ సందర్భంగా హరగోపాల్ సంఖ్యాక శాస్త్రంపై మాట్లాడుతూ దేశంలో స్త్రీ, పురుష నిష్పత్తి తేడా రోజు రోజుకు పెరుగుతున్నదని తెలిపారు. ఇప్పటికే తను పలు అధ్యయనాలు చేసి ప్రభుత్వానికి కూడా తెలియజేసినవి పేర్కొన్నారు. కేవలం కేరళ రాష్ట్రం మినహా దాదాపు అన్ని రాష్ట్రాల్లో ఈ తేడా ఉన్నదన్నారు. తెలంగాణలోని మహబూబ్ నగర్ జిల్లాలో అత్యల్పంగా 682 మాత్రమే ఉండడం ఆశ్చర్యకరమన్నారు. పశ్చిమ బెంగాల్ రాష్ట్రంలోని గోదావరి జిల్లాలో వెయ్యికి 721 మంది ఉన్నట్లు లెక్కలు చెబు తున్నాయన్నారు. ఇదే పరిస్థితి కొనసాగితే దవిచ్చుతేలో పాండవుల పరిస్థితి వచ్చే ప్రమాదం లేకపోలేదని, ప్రభుత్వాలు ఇప్ప డిగ్రీనా చర్యలు తీసుకోవాలని కోరారు.

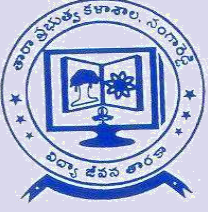
2020 నాటికి 3 లక్షల డేటా ఉద్యోగాలు

అదేవిధంగా నేటి యువత స్టాటిస్టికల్ డేటా సాంఘికాలని హరగోపాల్ విలుపుని డాన్లు. 2020 నాటికి దాదాపు 3 లక్షల మ

ంది డేటా అనాలిస్ట్ల అవసరం ఉన్నదని వె ల్లడించారు. డేటాను మలదంగా అనల్లిజ్ చే సేందుకు ఎ.పి.ఎస్.ఎస్. సాంకేతికత ఎంతో ఉపయోగపడుతుందని ఆయన వివరించా రు. ప్రతి విద్యార్థి నిర్దిష్ట లక్ష్యాలును ఎంచు కొని నిరంతరంగా కష్టపడి పనిచేసినప్పుడే అనుకున్నది సాధించగలరన్నారు. ప్రతి డిషి యాన్సి వివరంగా విశ్లేషించి, అవగాహన చేసుకునేందుకు ఎ.పి.ఎస్.ఎస్. సాంకేతికత తోట్రుడుతుందన్నారు. మధ్యాహ్నం నిర్వహించిన అవగాహన కార్యక్రమంలో ఉస్మా నియా యూనివర్సిటీ ప్రొఫెసర్ డాక్టర్ కె.చంద్రశేఖర్ మాట్లాడుతూ సీఈఎస్.ఎస్, డేటా అనాలిసిస్ లక్ష్యాలు, దాని ద్వారా వచ్చే ప్రయోజనాలను వివరించారు. ఈ కార్యక్రమంలో కళాశాల ప్రీన్సిపాల్ డాక్టర్ చంద్రముఖర్మీ, డైన్ ప్రీన్సిపాల్ డాక్టర్ వెంక టేశం, అధ్యాపకులు సంతోషి, విశ్వేశ్వర శర్మ, డాక్టర్ జగదీశ్వర్, శ్రావణి, నాగప్ర సాద్, జోత్స్న, ఆయా కళాశాలల అధ్యాప కులు, విద్యార్థులు పాల్గొన్నారు.



పాల్గొన్న వివిధ కళాశాలల అధ్యాపకులు, విద్యార్థులు



TARA Government College Sangareddy
(Autonomolous)

One day workshop

on

**QUALITY SUSTENANCE MEASURES IN
AUTONOMOUS
COLLEGES: THE WAY FORWARD**
(Organised by the IQAC)



Submitted by

Internal Quality Assurance Cell (IQAC)

TARA GOVERNMENT COLLEGE SANGAREDDY (A)

(Re-Accredited 'B' by NAAC)

DISTRICT: SANGAREDDY, TELANGANA

PIN CODE: 502001, Ph: 08455-276507

tara.sangareddy@gmail.com



Tara Government College Sangareddy
(Autonomous)

An ISO 9001: 2015 certified college

Internal Quality Assurance Cell



A brief report on

QUALITY SUSTENANCE MEASURES IN AUTONOMOUS
COLLEGES: THE WAY FORWARD

BY

IQAC

ON 16 Nov 2020



Tara Government College Sangareddy (Autonomous)



An ISO 9001: 2015 certified college

Internal Quality Assurance Cell

The online workshop on **QUALITY SUSTENANCE MEASURES IN AUTONOMOUS COLLEGES: THE WAY FORWARD** was organised with the following objectives

Objectives :

- To sensitise the participants about quality measures.
- To inform of the sustenance of quality in Higher Educational Institutions.
- To teach the latest know-how in the above points

Introduction:

Internal Quality Assurance Cell (IQAC) of the college conducted an online workshop with Dr. Gopala Sudarshanam, Assistant Professor at GDC Gajwel as the resource person. Ninety seven participants attended the programme.



Inviting the guests for the session by Sri. A. V. Sharma, Asst Prof of English at TARA GC Sangareddy

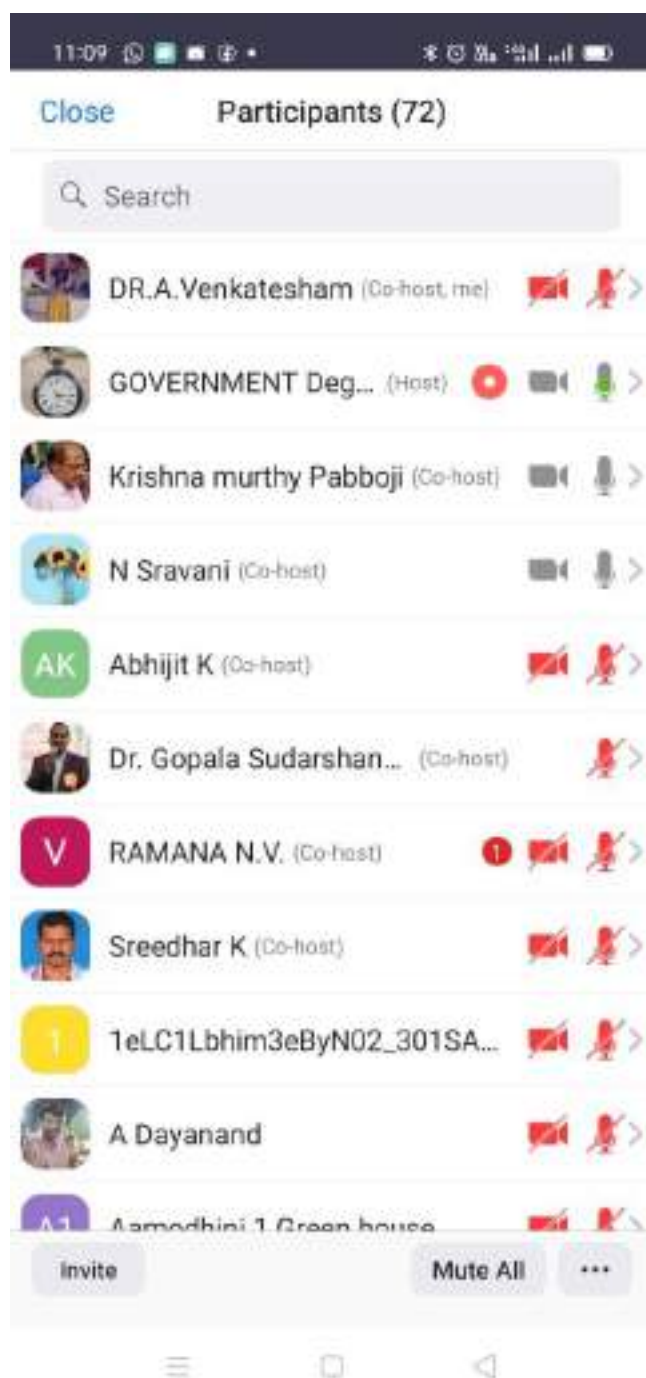


Participants data

Inaugural session

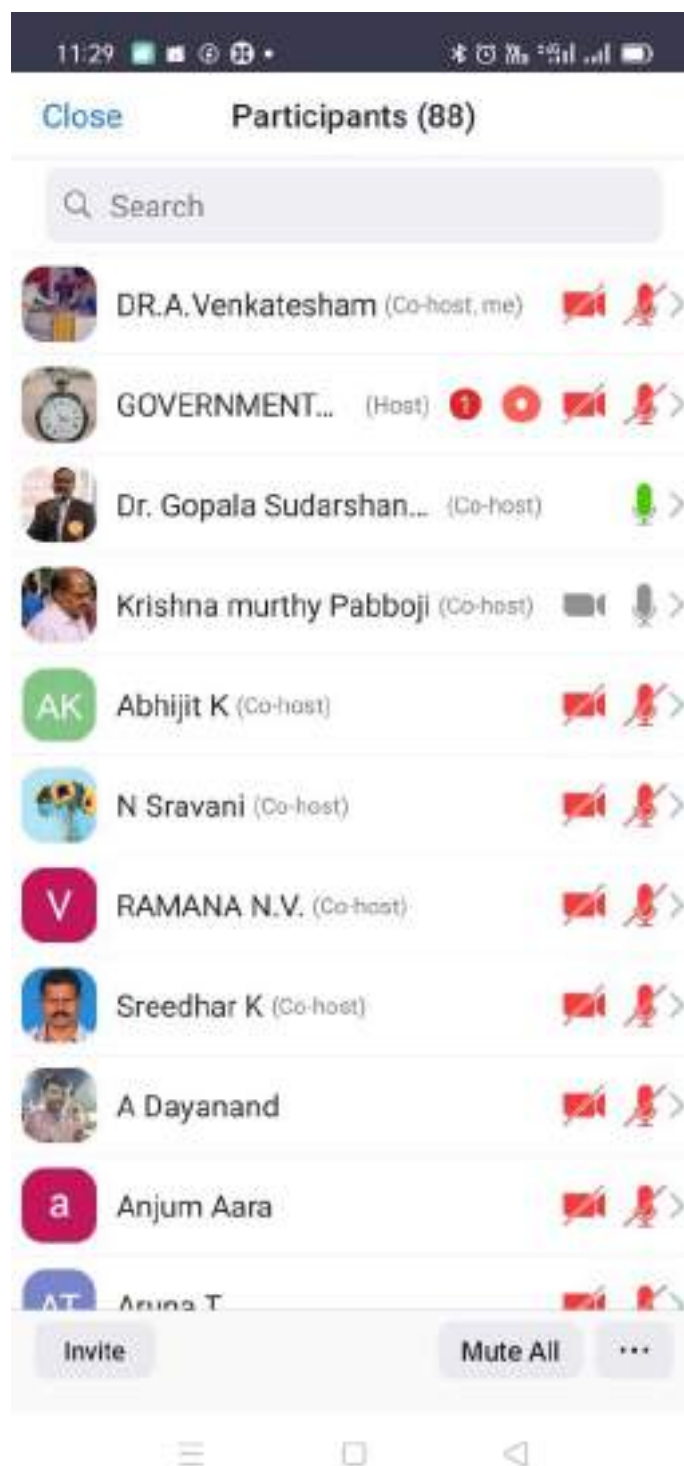
The session was chaired by the introduction by Sri A. V. Sharma. He introduced guest and requested the chairperson, Sri Krishna Murthy, Principal of the college to address the participants. The principal welcomed all the participants to the programme. He spoke about the need for quality sustenance measures in the institution. He then invited Sri K. Abhijit, Asst prof of Chemistry and coordinator IQAC to address the participants. Sri K. Abhijit thanked all the participants and the chief guest. He then exhorted about the importance of quality sustenance in HEIs.

He spoke about the objectives of the workshop. He wished that all participants make use of the workshop.



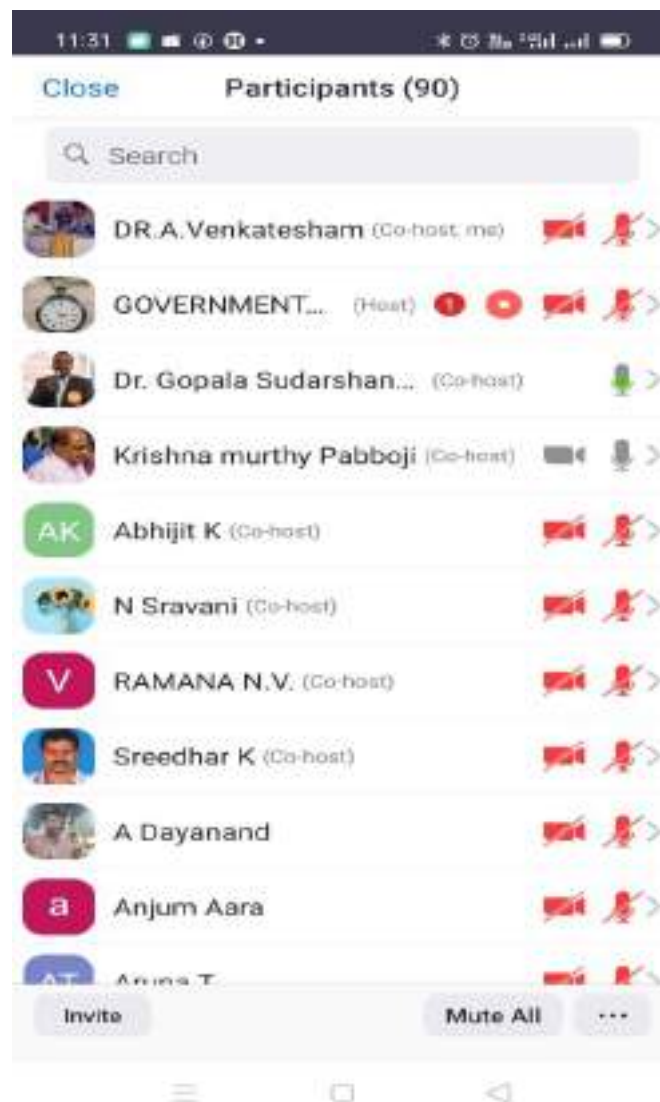
The principal and the chairperson invited Smt. N. Shravani, Assistant Prof of Chemistry, to read the bio note of Dr. Gopala Sudarshanam, resource person of the workshop. Smt N. Shravani thanked for the opportunity and informed to the participants various academic and research achievements of Dr. Gopala Sudarshanam.

The Principal then invited the resource person of the programme, Dr. Gopala Sudarshanam, to initiate the session.



Dr. Gopala Sudarshanam thanked the Chairperson, Organising secretary for inviting him and choosing him as the chairperson of the session and briefed about the part of his lecture. He then profusely thanked Smt. N. Shravani for briefing his

bio note and highlighting his achievements. He averred that he would invite any doubts even during his lecture.



The main points of focus of the lecture of the resource person are mentioned in the following pages in the form of the slides of his PPT.

Outline of the Presentation

- . Conceptual frame work of Autonomous.
- . Need & Purpose behind the Autonomy.
- . Important features of the Autonomy.
- . Dimensions of Autonomy.
- . Regulatory Body of Autonomous Colleges.
- . Governance of Autonomous Colleges.
- . Core Guidelines of UGC.
- . Conclusion.

Dr. Gopala Sudarshanam, Senior Asst. Prof of Commerce

Conceptual frame work of Autonomous

- **'Auto + Nomos'** two Greek words
= **"Self +Laws"**
- Self governance and independent functioning.
- To improve the quality of education.
- To design need based curriculum.
- 1964-66, Education Committee (Kothari) recommendations.

Dr. Gopala Sudarshanam, Senior Asst. Prof of Commerce

Need & Purpose behind Autonomy.

- To free universities from examination Burden.
- To provide academic freedom to teachers.
- To entrust stakeholders with more responsibility.
- **'ONE PROGRAM MANY CERTIFICATES'**

11/10/2020

Dr. Gopala Sudarshanam, Senior Asst. Prof of Commerce

Need & Purpose behind Autonomy.

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11/10/2020

Dr. Gopala Sudarshanam, Senior Asst. Prof of Commerce

Important features of Autonomy.

- Decentralization of Management.
- Assignment of Responsibility with Accountability.
- **Attracts Fund Agencies. (UGC, RUSA, etc..)**
- To increase resources mobilization ability.
- Promotion of Innovative and Creative ambiance.
- **'CARE'** (Credibility, Accessibility, Reliability and Employability)

11/16/2020

Dr. Gopala Sudarshanam, Senior Asst. Prof of Commerce

Dimensions of Autonomy

Academic
Autonomy

Financial
Autonomy

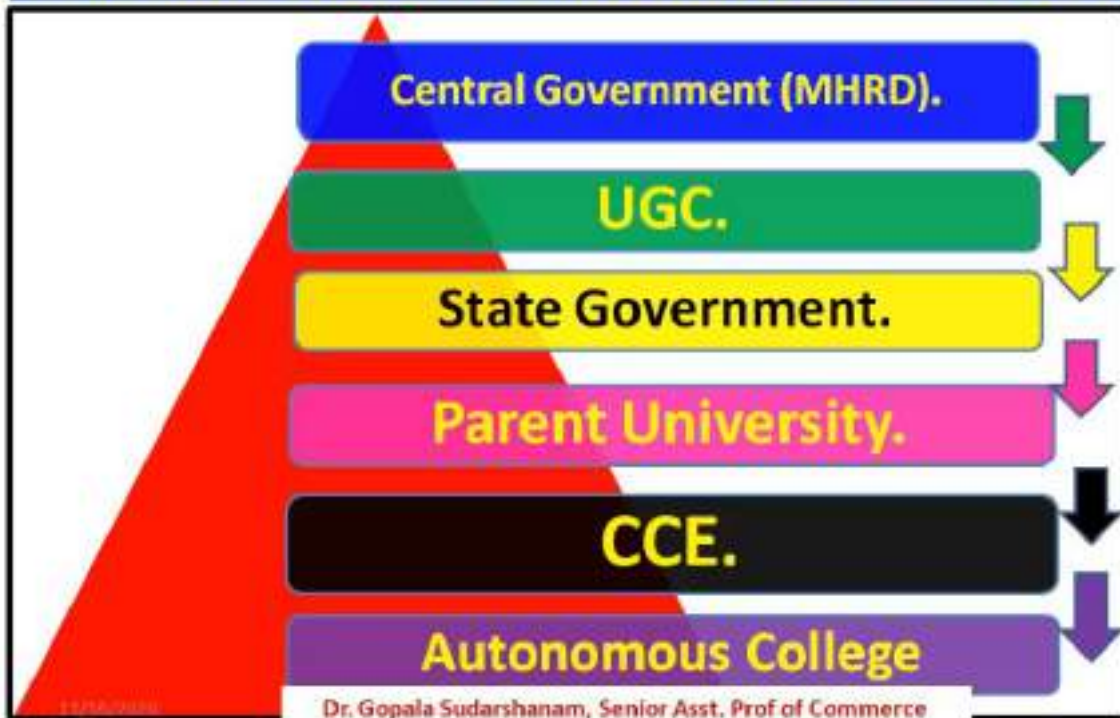
Managerial
Autonomy

Administrative
Autonomy

11/16/2020

Dr. Gopala Sudarshanam, Senior Asst. Prof of Commerce

Regulatory Body of Autonomous Colleges



Statutory Bodies



Dr. Gopala Sudarshanam, Senior Asst. Prof of Commerce

Examination Cell (E.C)

Important mechanism of Students performance Evaluation.



Dr. Gopala Sudarshanam, Senior Asst. Prof of Commerce

Finance Committee

- It is the important advisory body to Governing Body on 'Financial Matters'.
- An internal Auditor for the 'Autonomous Budget'.
- Its term is for 3 years.
- It should meet at least twice a year.

Dr. Gopala Sudarshanam, Senior Asst. Prof of Commerce

Finance Committee

- Discuss and Finalize **Budget Proposals**'.
- Prepares **'Budget Estimates'** to the grants received/ receivable from **'Funding Agencies'** and Fees Collected from students.
- Provides financial oversight for the College.
- Also responsible for:
 1. **Monitoring the College Budget.**
 2. **Corrective Action on overspending**

11/10/2020

Dr. Gopala Sudarshanam, Senior Asst. Prof of Commerce

Responsibilities of Finance Committee

- To read & confirm the previous meeting **MINUTES**.
- To discuss and approve the **ACTION TAKEN** by the College based on previous report.
- To discuss and recommend payment of old bills.
- To note and recommend **'Audit Report'**
- To identify the **MINUTES** for the new meeting.
- To discuss and recommend new allocation of funds.

11/10/2020

Dr. Gopala Sudarshanam, Senior Asst. Prof of Commerce

Responsibilities of Finance Committee

- To note and recommend the expenditure items which were not included in '**Previous Budget**' .
- To note and recommend '**Re-Appropriation**' of previously approved budget.
- To discuss and recommend 'Income & Expenditure statement', its audit report, and other related matters of 'Examination Branch' .
- To discuss and recommend various **RATES OF PAYMENTS** relating to the examination branch.

11/11/2020

Dr. Gopala Sudarshanam, Senior Asst. Prof of Commerce

Other important Responsibilities of Finance Committee

- Report on Financial irregularities and inefficiency.
- Work as Financial Control System (FCS).
- Protect College from illegal Complications, Challenges and Liabilities.
- To safeguard the College from illegal, unethical or incompetent activities by fiscal personnel.
- Protect from actual or apparent '**CONFLICT OF INTEREST**'.
- To carry out meticulous '**Pre-Audit check**'

11/16/2020

Dr. Gopala Sudarshanam, Senior Asst. Prof of Commerce

Composition of Finance Committee



11/16/2020

Dr. Gopala Sudarshanam, Senior Asst. Prof of Commerce

Ultimate obligation of Finance Committee

To ensure financial elements are in accordance with College 'VISION, MISSION and STRATEGIC PLAN'

11/20/2020

Dr. Gopala Sudarshanam, Senior Asst. Prof of Commerce

Governing Body

- ✓ It is the Apex body in Autonomy Governance.
- ✓ Approves, Reviews and modifies 'Finance Committee' recommendations.
- ✓ Approves, Reviews and modifies 'Academic Council' recommendations.
- ✓ Approves, Reviews and modifies all BOS resolutions.

11/16/2020

Dr. Gopala Sudarshanam, Senior Asst. Prof of Commerce

Governing Body

- ✓ It Guides the College.
- ✓ It acts as the Bridge between College and Funding Agencies.
- ✓ It can promote linkages with outside pioneer institutions.
- ✓ Eventually it will maintain correspondence with government and its agencies too.
- ✓ List is not exhaustive.....

11/16/2020

Dr. Gopala Sudarshanam, Senior Asst. Prof of Commerce

Governing Body: Composition

Number	Category	Nature
3 Members (one will be Chairperson)	Educationist. Industrialist. Professional	Nominated by the State Government
2 Members	Faculty of the College	Nominated by the Principal on seniority by Rotation-2yrs
1 Member	Educationist or Industrialist	Nominated by the Principal for 2 Years
1 Member	UGC Nominee	Nominated by the UGC
1 Member	State Government Nominee	Nominated by the State Government
1 Member	Parent University Professor	Nominated by the University
1 Member	Principal of the College	Ex- Officio.

Other Committees

Planning and evaluation committee
curriculum review committee
Appeals and grievance committee
Admission committee
Examination committee
Library committee
Students welfare committee
Academic audit committee
Research committee
Extra curricular activities committee

Core Guidelines of UGC, Regarding Autonomous.

- **Autonomy initially conferred for 6 years, then for next 6 years and then Full Autonomy.**
- **Autonomous Colleges can start Diploma and Certificate courses and issue certificates on its own seal.**
- **In staff composition, temporary staff should not be more than 10%**

11/16/2020

Dr. Gopala Sudarshanam, Senior Asst. Prof of Commerce

Core Guidelines of UGC, Regarding Autonomous.

- **UGC may Revoke the Autonomous Status based on 'Expert Committee's' Adverse Report.**
- **Autonomous College may also surrender its Autonomous Status. But procedure is there....**
- **Need not to pay Affiliation Fee every year. Only on autonomous conferment year.**

11/16/2020

Dr. Gopala Sudarshanam, Senior Asst. Prof of Commerce

Core Guidelines of UGC, Regarding Autonomous.

- **Annual Evaluation by the College 'Internal Expert Committee'. (Every Year SSR).**
- **After 6 years each Group Category will have Deans.**
- **No partial autonomy.**
- **Autonomous Extension is exclusively Based on 'External Expert Committee Report'.**

11/11/2020

Dr. Gopala Sudarshanam, Senior Asst. Prof of Commerce

Criteria Expert Committee Report

1. Students intake.
2. Various Programmes.
3. Research Centres
4. Research Publications.
5. Research Projects
6. Organizing S/W/C
7. Attending S/W/C
8. Extension Activities
9. Consultancy...
10. Faculty Achievements
11. Infrastructure
12. Library.
13. Results
14. Placement & Others

11/11/2020

Dr. Gopala Sudarshanam, Senior Asst. Prof of Commerce

Conclusion

- Lion Role of IQAC.
- Autonomy Monitoring Committee.
- Continuous visit of UGC-Plans, Schemes and ever changing Guidelines.
- Frequent Check, Review and Evaluation of Institutional Activities.
- Timely completion of 'All Documents'.
- Promotion of **'TEAM WORK'**

27/11/2019

Dr. Gopala Sudarshanam, Senior Asst. Prof of Commerce

Dr. Gopala Sudarshanam thanked all for patient listening. The session was followed by a few doubts that were addressed.

The chairperson invited Dr. A. Venkatesham, Assistant Professor of Economics and vice-principal to offer vote of thanks. Dr. A. Venkatesham offered vote of thanks.

Glimpses of audience







12:47

Signal strength, Wi-Fi, battery icons

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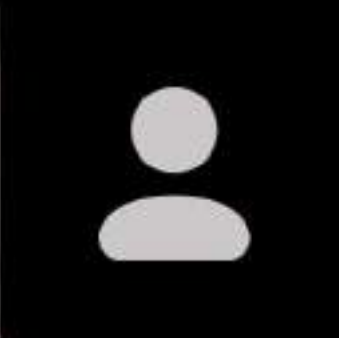
Dr. Gopala Sudarshanam



Manchala maheshwari



GOVERNMENT Degree College



Dr.K.Jyothi

Progress indicator (series of dots)

Android navigation bar icons (Home, App Drawer, Back)



TARA GOVERNMENT COLLEGE SANGAREDDY
(Autonomous)



SANGAREDDY (Dist.), T.S., India

(Accredited by NAAC with 'B' grade)

An ISO 9001: 2015 Certified college

ONE-DAY WORKSHOP

16-11-2020

on

**QUALITY SUSTENANCE MEASURES IN AUTONOMOUS
COLLEGES: THE WAY FORWARD**

PROGRAMME SHEET

1. Inviting Guests onto the dais : Sri. A.V. Sharma, Asst. Professor of English
Member Secretary, TARA GC Sedy
2. Presidential Remarks : Sri P Krishna Murthy,
Principal & Chairman
3. Organizing Secretary's message : Sri K Abhijit, Asst Prof of Chemistry and
Coordinator, IQAC, TARA GC Sedy
4. Bio-note of the resource person : Smt N Shravani, Asst Prof of Chemistry
Head, dept of Computers, TARA GC sedy
5. Resource person's lecture and interactive session: **Dr Gopala Sudarshanam**
Asst Prof of Commerce
GDC Gajwel, Siddipet district
6. Concluding Remarks by the President of the session
7. Vote of Thanks By : Dr A Venkatesham, Vice-Principal and
In-charge, Dept of Economics

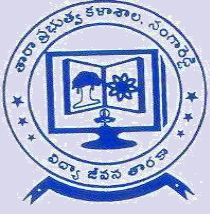
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Passcode : iqac





TARA Government College Sangareddy
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One day workshop

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**QUALITY SUSTENANCE MEASURES IN
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tara.sangareddy@gmail.com



TARA GOVT. COLLEGE, SANGAREDDY

(Autonomous)

Sangareddy – 502 001, SANGAREDDY Dist., Telangana State

ONE DAY NATIONAL WORKSHOP

Sponsored by

ICSSR-SRC, OSMANIA UNIVERSITY, HYD

On

**“RESEARCH APPROACHES &
METHODOLOGY”**

On 29th March, 2019

Organized by

DEPARTMENT OF COMMERCE & COMPUTERS

CONTENTS

- 1) **TARA GOVERNMENT COLLEGE PROFILE**
- 2) **A PROFILE OF DEPARTMENT OF COMMERCE & COMPUTERS**
- 3) **ABOUT THE NATIONAL WORKSHOP**
- 4) **ABOUT THE RESOURCE PERSONS**
- 5) **COMMITTEES**
- 6) **PROGRAMME SCHEDULE**
- 7) **REGISTRATION LIST**
- 8) **FEEDBACK**
- 9) **FEEDBACK ANALYSIS**
- 10) **SPONSORSHIP LETTER**
- 11) **PRESS COVERAGE**
- 12) **PHOTO GALLERY**



TARA GOVERNMENT COLLEGE

(Autonomous)

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Web: www.taragcsrd.ac.in, E-mail: tara.sangareddy@gmail.com, Phone & Fax: 08455-276507

Smt.Chandra Mukherji
Principal,
District Identified College

Mobile: 07032960368
E-mail: tara.sangareddy@gmail.com

MESSAGE

I am very glad to know that the Department of Computer Science and Commerce, Tara Government College is organizing a OneDay National Workshop on “**Research Approaches and Methodology**” on **29thMarch,2019**.

Hope the Workshop would be a platform for interaction among Approach of Research from various fields and will give a chance to the Staff, Researchers and Students of various Universities to exchange their ideas and acquaint themselves with the latest developments in Research.

I appreciate the Department of Computers and Commerce for taking efforts to conduct this National workshop by choosing appropriate topic.

Principal

FOREWORD

Tara Government College, located in Sangareddy, is proud to give a warm welcome to all of the college's students, researchers, and faculty members. This one-day national workshop on "Research Approaches and Methodology" is a wonderful honor for us.

It is with great pleasure that we extend a cordial welcome to you on behalf of the faculty of Computer Science and Commerce, the members of the numerous Committees, as well as ourselves. Please be patient with us in the event of any lapses or inconveniences caused by unexpected events. We want you to remember your time with us both fondly and productively academically. Distinguished scientists, academics, and researchers from across the country are expected to participate in this workshop, which aims to create a shared platform for exchanging ideas and information. A wide range of topics will be covered in the course of the workshop, including both established and emerging trends in research. To that end, we're holding this workshop in the hopes that it will encourage more interdisciplinary study.

Thank you to the Osmania University's Institute of Social Sciences and Research (ICSSR), Hyderabad, for providing financial support for our national workshop. Thank you to all the institutions, businesses, and organisations that responded positively and provided financial support as a result of this initiative.

This event would not have been possible without the generous support and on-site assistance of Sri Navin Mettel, Commissioner of College Education. The involvement and collaboration of students, teachers, and non-teaching staff were critical to the accomplishment of this monumental undertaking. We are grateful for their unwavering support.

Thanks to all of the renowned speakers and attendees for their passionate involvement, it's our pleasure to say thank you. Participants, delegates, and teachers will all gain significantly from it, we are confident. Tara Government College's Department of Computers and Commerce is confident that it will have many more opportunities to encourage you to participate in its research and academic activities in the future.

Thank you once again for your participation and contribution for the success of the seminar.

Smt. Chandra Mukherji
Chairman of the Workshop

V. Santhoshi
Convener of the workshop
Dr.S. Nagaprasad
Co-Convener of the workshop

A BRIEF PROFILE OF TARA GOVERNMENT COLLEGE, SANGAREDDY, MEDAK DISTRICT.

As one of Telangana's most illustrious educational institutions, Tara Government College was founded in 1977 and is located in the town of Sangareddy. Its location in the centre of Sangareddy helped pave the way for a slew of notable alumni. The college is not far from the Bombay highway if you're driving. There are already more than 3000 thousand students enrolled each year in conventional, reformed and remote education programmes at the university level. It recently hosted two state-level and one national-level conferences. There are currently nine minor research projects being place in several departments. One of Medak District's major colleges, giving consulting services to the banking and industrial sectors, was also discovered. The Model JKC Lab, the ELL, the Consumer Club, the NSS, the NCC, and the SMBF are all available at the university.

ABOUT THE DEPARTMENT OF COMPUTERS

As of 1977, Sanga Reddy's Tara Government College has been open to all students. As a result of the government's decision to launch self-financed courses, the Department of Computer Science was established in 1998–99. B.Sc. Computer Science and BCOM students needed a department of Computer Science to meet their requirements (Computer Applications). A total of 30 computer systems are housed in two labs in this department.

The affiliation of O.U., Hyd brought in the introduction of MCCs and BCCA courses in 2014. There are three labs in the department.

There is a separate library for the Department as well. As a result of their education, students from this college have gone on to work in a wide range of positions in both public and private sector organisations.

Faculty of the Computer Science Department are highly skilled and well-versed in their fields. In addition to teaching computer science students, faculty members are also involved in teaching non-computer students and conducting research. By integrating them in a variety of co-curricular and extracurricular activities, we are dedicated to helping our students grow as individuals as well as academically.

THEME OF THE SEMINAR

The workshop's primary goal was to help researchers acquire the necessary skills and abilities to conduct high-quality research in the social sciences and to put their findings into high-quality articles, journals, and books. During this session, researchers will learn how to establish a research challenge, conduct research, write a research report, and submit their findings in an academic journal article. A wide range of quantitative and qualitative research methods are to be covered in this course. It also provides an opportunity to learn about data analysis through the use of software. Both theory and practise are covered in the session. It is envisaged that students will graduate from this programme with the conceptual clarity and practical expertise necessary to conduct high-quality research and produce high-quality research papers, reports, and project proposals, among other things. After registration, introductions, and the Inaugural event, the session began.

At the end of this workshop, the audience should be able to:

- understand some basic concepts of research and its methodologies
- identify appropriate research topics
- select and define appropriate research problem and parameters
- prepare a project (thesis) proposal (to undertake a project/thesis)
- organize and conduct research (advanced project) in a more appropriate manner
- write a research report, article/paper and thesis
- write a research proposal (grants)
- Review an article and submit the report (peer review process)

Sub-Themes:

- 1) Identifying a problem Module
- 2) Tackling and addressing the problem (doing research) Module
- 3) Reporting the research (Report/thesis writing/publishing) Module
- 4) Peer Review Process and Proposal Writing*

ABOUT THE RESOURCE PERSONS

Prof. Prashantha Athma, Professor, Osmania University, Hyd



Aspiring researchers were given an introduction to the concept of research by distinguished speaker Prof. Prashantha Athma, who has worked in this subject for more than 30 years. She explained to them how scientific understanding of an idea can be achieved via systematic, intensive, and patient research in a particular field. Her talk focused on how a management issue can lead to a research issue.

Dr. Nazia Sultana, Assistant Professor, Koti Womens College, Hyd



Dr. Naziya, Assistant Professor in the Department of Commerce at the Koti Womens College in Hyderabad. Formulation of an investigational issue was addressed. It was covered in detail, including the definition of the problem, the development of a strategy to solving the problem, and the construction of a research design. She went into great depth on how to gather secondary data, conduct Focus Group Discussions, create a questionnaire, and choose a sample for each study design she discussed. Students were given an understanding of what to expect and how to approach a research project as a result of this workshop.

Dr. C.V.Ranjani, Associate Professor, Nizam College, Hyderabad



Dr. Ranjani, Associate Professor of Commerce, Dept. of Commerce, Nizam College, Hyderabad.. The discussion topic for handling the Literature review one of the most vital parts of the research endeavor. The types of research were introduced illustratively. The steps to be followed for developing the review of literature in a structured fashion were discussed. The next discussion covered “Sampling Techniques” further divided into Probability and Non-Probability Sampling Techniques.

Prof. I.Anand Pawar, Professor, Dr.B.R.A.O.U. Hyd.



Prof. Anand Pawar PhD is the Dean, Faculty of Commerce & Head, Dept of Business Management at Dr.B.R.Ambedkar Open University, Hyderabad. He obtained his Doctoral Degree (Ph.D.) in Commerce on from Osmania University, Hyderabad, Masters Degree in Business Management (MBA), Masters Degree in Commerce (M.Com) and Master of Philosophy (M.Phil) from Kakatiya University, Warangal. Prof. Pawar has guided several Doctoral and Masters’ Dissertations on various issues and topics. Prof. Pawar has published 10 books in Distance Education, Contemporary Higher Education, Management, Marketing, Branding, E-Banking, Corporate Governance, Leadership, etc. He is the Editor & Associate Editor for more than 55 books on Accounting, Banking, Marketing, E-Commerce and several books relating to MBA & mba (HHCM), (published by Dr.BRAOU as course material for its learners). In terms of research publications, he has published more than 60 research articles in various Journals of International and national repute. Further, he has presented and chaired in about 48 International and National Conferences/Seminars and Workshops. He visited foreign countries to share his expertise in the area of Open and Distance Learning (ODL) systems. He is on the Editorial Board for the Journals of International and national repute as an Associate

Editor, Editorial Board Member. Prof. Pawar is associating as the life member with several Professional organizations/bodies such as, The Indian Commerce Association, Indian Accounting Association, Indian Management Association, Telangana Commerce Association, etc. Prof. Pawar also is a frequent panellist live teleconferencing programmes through DD-8 and Mana TV Channels and All India Radio and contributed to more than 100 programmes. Prof. Pawar is one the few experts in India in the field of distance education in the areas of Marketing, Management of student support services, Collaboration and networking of ODL institutions, Future of Open Distance Learning under GATS Policy Regime. Being prolific author, Prof. Pawar contributed to rich knowledge bank in the form of books, journal, development of course material, project reports and radio and television talks and lectures.

COMMITTEES:

Chairman of the Workshop : Smt. Chandra Mukherji, Principal
Workshop Convener : V. Santhoshi, Head, Dept. of Commerce
Workshop Co-Convener : Dr.S. Nagaprasad, Faculty of Computer Science

Organizing Committee:

Sri. M.KRISHNA

Sri. N. SYAM PRASAD

SMT. RAJITHA

Sri. CH.VENKATESHAM

SMT. D.NAGASUDHA

SMT. D.SRAVANA KEERTHI

PROGRAM SCHEDULE:

9:00 AM to 10:30 AM Registrations

10:30 AM to 10:45 AM Inaugural Session

10:45 AM to 11:00 AM Tea Break

11:00 AM to 12:30 PM Session One

12:30 PM to 1:30 PM Lunch

1: 30 PM to 2:45 PM Second Session

2:45 PM to 3:00 PM Tea Break

3:00 PM to 4:30 PM Third Session

4:30 PM to 5:30 PM Valedictory and Certificate Distribution.

REGISTRATION/ENROLLMENT LIST

REGISTRATION/ENROLLMENT LIST

S.No.	Name of the Student	Designation
1	M.Kavya	P.G.Student
2	M.Ashwini	P.G.Student
3	N.Lathasree	P.G.Student
4	P.Roja	P.G.Student
5	C.Kavitha	P.G.Student
6	P.Roja	P.G.Student
7	B.Supriya	P.G.Student
8	B.Neeharika	P.G.Student
9	B.Supriya	P.G.Student
10	E.Madhavi	P.G.Student
11	M.Nagalaxmi	P.G.Student
12	N.Vanitha	P.G.Student
13	P.Hareesha	P.G.Student
14	K.Sarala	P.G.Student
15	Rubeena Begum	P.G.Student
16	K.Balaiah	P.G.Student
17	G.Gowtham	P.G.Student
18	M.Naresh	P.G.Student
19	K.Ravali	P.G.Student
20	P.Satyavathi	P.G.Student
21	Aliya	P.G.Student
22	Ch.Rajkumar	P.G.Student
23	Nausheen	P.G.Student
24	M.Bhavani	P.G.Student
25	G.Divya	P.G.Student
26	G.Renuka	P.G.Student
27	J.Krupa	P.G.Student

28	A.Sravani	P.G.Student
29	M.Jyothi	P.G.Student
30	V.Shireesha	P.G.Student
31	A.Sravani	P.G.Student
32	J.Krupa	P.G.Student
33	S.Anitha	P.G.Student
34	K.Spandana	P.G.Student
35	A.Srilatha	P.G.Student
36	P.Spandana	P.G.Student
37	K.Sony	P.G.Student
38	G.Venkatesham	P.G.Student
39	B.Radha	P.G.Student
40	A.Vishweshwara Sharma	Faculty
41	Shareef Miya	Faculty
42	S.Rajitha	Faculty
43	Vinodha	Faculty
44	V.Srimathi Bhai	Faculty
45	Shyam Prasad	Faculty
46	Venu Gopal	P.G.Student
47	N.Sai Kumar	P.G.Student
48	G.Navesh	P.G.Student
49	A.Sudha Rani	P.G.Student
50	Amatul Muqeet	P.G.Student
51	Yasmeen Fathima	P.G.Student
52	Malli Saritha	P.G.Student
53	Sadiya Sarath	P.G.Student
54	Dasari Sunitha	P.G.Student
55	Gundu Priyanka	P.G.Student
56	T.Pallavi	P.G.Student
57	V.Pallavi	P.G.Student
58	T.Mamatha	P.G.Student
59	R.Sindhuja	P.G.Student
60	V.Shireesha	P.G.Student

61	K.Vasundara	P.G.Student
62	Samreen Begum	P.G.Student
63	M.Swathi	P.G.Student
64	M.Rama vani	P.G.Student
65	N.Supriya	P.G.Student
66	R.Jansi	P.G.Student
67	S.Roshini	P.G.Student
68	B.Balraj	P.G.Student
69	P.Neelima	P.G.Student
70	A.Pushpavally	P.G.Student
71	C.Navaneetha	P.G.Student
72	Y.Mounika	P.G.Student
73	N.Bhagya Laxmi	P.G.Student
74	S.Radhika	P.G.Student
75	N.Anjum	P.G.Student
76	N.Manoj kumar	P.G.Student
77	Saba Kanam	P.G.Student
78	A.Srilatha	P.G.Student
79	S.Anitha	P.G.Student
80	K.Shivaleela	P.G.Student
81	M.Jyothi	P.G.Student
82	K.Rakesh	P.G.Student
83	M.Priyanka	P.G.Student
84	D.Maheshwari	P.G.Student
85	Nusharath	P.G.Student
86	Mamatha	P.G.Student
87	K.Nagalaxmi	P.G.Student
88	K.Sony	P.G.Student
89	Rubeena Begum	P.G.Student
90	Pranavi Laxmi	P.G.Student
91	Venkat	P.G.Student
92	Deeksha	P.G.Student
93	Shruthi	P.G.Student

94	Mounika	P.G.Student
95	Sandhya	P.G.Student
96	J.Madhuri	P.G.Student
97	C.Grace Nayomi	P.G.Student
98	P.Spandana	P.G.Student
99	K.Spandana	P.G.Student
100	Arfath Siddiga	P.G.Student
101	Hemalatha	P.G.Student
102	B.Prashanth	P.G.Student
103	R.Mamatha	P.G.Student
104	M.Shruthi	P.G.Student
105	S.Bhagyasree	P.G.Student
106	Namreen Sulthana	P.G.Student
107	K.Kakkaiah	P.G.Student
108	A.Srilatha	P.G.Student
109	G.Sampoorna	P.G.Student
110	J.Krupa	P.G.Student
111	M.Supraja	P.G.Student
112	S.Sunitha	P.G.Student
113	M.Naresh	P.G.Student
114	G.Gowtham	P.G.Student
115	K.Maheshwari	P.G.Student
116	K.Nandini	P.G.Student
117	P.Ravali	P.G.Student
118	M.Vanaja	P.G.Student
119	Aqueela	P.G.Student
120	Aliya	P.G.Student
121	Afreen	P.G.Student
122	Nagesh	P.G.Student
123	Rajkumar	P.G.Student
124	K.Jagan	P.G.Student
125	K.Balaiah	P.G.Student
126	Nausheen Begum	P.G.Student

127	Humera Afreen	P.G.Student
128	Zamreen Fathima	P.G.Student
129	Satyavathi	P.G.Student
130	Lavanya	P.G.Student
131	Renuka	P.G.Student
132	Sabitha	P.G.Student
133	Ravali	P.G.Student
134	Laxman	P.G.Student
135	Hanmanthu	P.G.Student
136	Aruna	P.G.Student
137	A.Sukumar	P.G.Student
138	K.Sarala	P.G.Student
139	Tanveer	P.G.Student
140	Asma Praveen	P.G.Student
141	Sharadha	P.G.Student
142	Sneha	P.G.Student
143	E.Madhavi	P.G.Student
144	K.Amulya	P.G.Student
145	A.Sravani	P.G.Student
146	N.Swetha	P.G.Student
147	K.Kavitha	P.G.Student
148	Aishwarya	P.G.Student
149	E.Bhagya	P.G.Student
150	C.Shekar	P.G.Student

FEED-BACK



TARA GOVT. COLLEGE, SANGAREDDY(A)

ONE DAY NATIONAL WORKSHOP

“Research Approaches and Methodology”

On 29th March, 2019 Organized by

DEPARTMENT OF COMPUTER SCIENCE & COMMERCE

FEEDBACK

ON 29th MARCH, 2019

DAY-1	RESOURCE PERSON	Excellent	Good	Average	Poor
Invited Talk-1	Prof. Prashantha Athma				
Invited Talk-2	Dr.C.V.Ranjani				
Invited Talk-3	Dr. Nazia Sultana,				
Invited Talk-4	Prof. I.Anand Pawar				

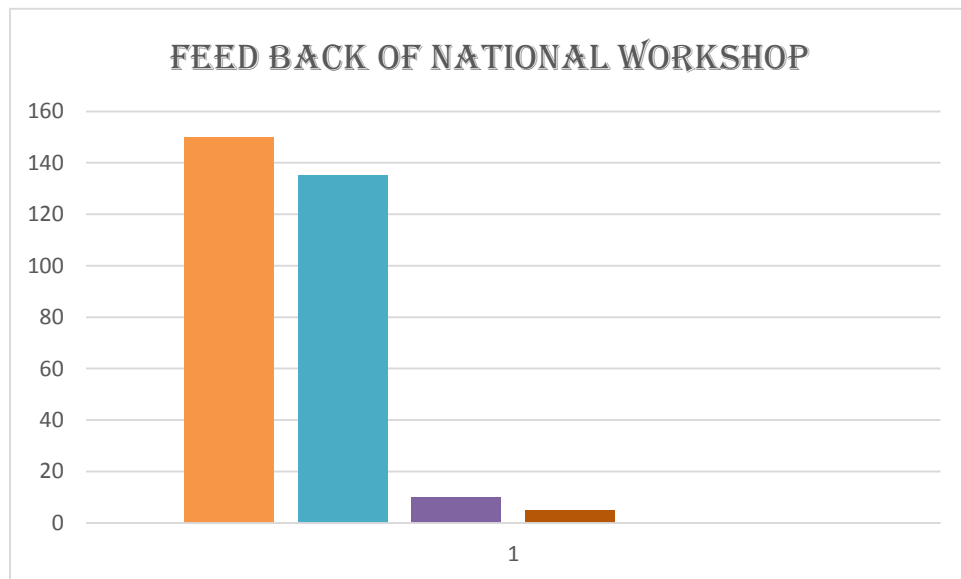
Events	Excellent	Good	Average	Poor
Hospitality				
Technical Support				
Logistic Support				

OVERALL IMPRESSION

Excellent	
Good	
Average	
Poor	

FEED- BACKANA LYSIS

FEED-BACK ANALYSIS



PRESS COVERAGE

PRESS COVERAGE



సంకలనం

ఇప్పపడితే కష్టమేకాదు..

సంగారెడ్డి చౌరస్తా: విద్యార్థులు తమకు సచ్చిన అంశాలపై ఇప్ప పడి దృష్టిసారితో పరిశోధనకు కష్టమే కాబోదని ఉస్మానియా యూనివర్సిటీ వాణిజ్యశాస్త్ర విభాగాధిపతి ప్రొఫెసర్ ప్రశాంత ఆత్మ పిలుపునిచ్చారు. రీసెర్చ్ అప్రోవ్స్ అండ్ మెథడాలజీ-2019 అనే అంశంపై శుక్రవారం



మాట్లాడుతున్న ప్రొఫెసర్ ప్రశాంత ఆత్మ

స్థానిక తారా ప్రభుత్వ డిగ్రీ, పీజీ అటానమస్ కళాశాలలో ఒకరోజు జాతీయ స్థాయి పర్కషాప్ను వాణిజ్యశాస్త్రం, కంప్యూటర్ సైన్స్ విభాగాల సంయుక్త అధ్యక్షంలో నిర్వహించారు. ఈ కార్యక్రమానికి ముఖ్యఅతిథిగా హాజరైన ప్రశాంత ఆత్మ విద్యార్థులను ద్వేషించి మాట్లాడారు. పీజీ పూర్తి చేసిన తరువాత పరిశోధన విద్యపై దృష్టి సారించాలని సూచించారు. తమకు ఇప్పమైన ఏ అంశంలోనైనా పరిశోధన వేయవచ్చని పేర్కొన్నారు. జీవితంలో ఉన్నత శిఖరాలను అధిరోహించాలని ఆకాంక్షించారు. కళాశాల ప్రెస్సిపాల్ డాక్టర్ చంద్రముఖర్జీ మాట్లాడుతూ తారా కళాశాలలో అన్నిరకాల యూజీ, పీజీ కోర్సులు ఆందుబాటులో ఉన్నాయని తెలిపారు. దాదాపు 25 రకాల యూజీ, 10 రకాల పీజీ కోర్సులు ఉన్నందున జిల్లాలోని విద్యార్థులు ఈ అవకాశాన్ని సద్వినియోగం చేసుకోవాలన్నారు. అనంతరం రిసోర్స్ పర్సన్ గా హాజరైన నిజాం కళాశాల అసిస్టెంట్ ప్రొఫెసర్ డాక్టర్ సీవీ రంజని, ఉస్మానియా యూనివర్సిటీ మహిళా కళాశాల అసిస్టెంట్ ప్రొఫెసర్ డాక్టర్ సజియాసుల్తానా, డాక్టర్ బీఆర్ ఆంబేద్కర్ ఓపెన్ యూనివర్సిటీ వాణిజ్యశాస్త్రం విభాగాధిపతి ప్రొఫెసర్ ఆనంద్ పవార్లు విద్యార్థులకు పరిశోధన విద్యపై మార్గనిర్దేశం చేశారు. అనంతరం కళాశాల ప్రెస్సిపాల్ చంద్రముఖర్జీ, ఓయూ ప్రొఫెసర్లను శాలువా మెముంటోలతో ఘనంగా సన్మానించారు. ఈ కార్యక్రమంలో కళాశాల వైస్ ప్రెస్సిపాల్, వాణిజ్యశాస్త్ర విభాగాధిపతి కృష్ణమూర్తి, పర్కషాప్ కన్వీనర్ సంతోష్, కో-కన్వీనర్ నాగప్రసాద్, అధ్యాపకులు అభిజిత్, విశ్వేశ్వర శర్మ, జలీల్, షరీఫ్, మహేశ్, మంజుశ్రీ, జోత్స్న, కృష్ణ, శ్యామ్, సంద్య, రజిత, వెంకటేశం, రాజు, ఆయా కళాశాలల అధ్యాపకులు, విద్యార్థులు పాల్గొన్నారు.

