



Little Flower Degree College

(Affiliated to Osmania University)

Uppal, Hyderabad

Online Faculty Development Program

on

Research Methodology

15.07.2021 to 21.07.2021 Time: 2:00 to 4:00 PM

Organized

by

Department of Microbiology & Department of Zoology

In collaboration with

Department of Microbiology, Osmania University, Hyderabad



Guest of Honour

Dr. B. Bhima

Associate professor, Head, Department of Microbiology, BOS,
Osmania University

SPEAKERS

Day-1

15.07.2021

Dr. Y Aparna

**TOPIC: Introduction to Research Design
Framework**

Department of Microbiology

**Bhavan's Vivekananda College of Science,
Humanities & Commerce, Hyderabad**

Day 3

17.07.2021

Prof. Christopher

**TOPIC: Review of Literature and
Bibliography**

Department of Biotechnology

**Chaitanya Deemed to be University,
Warangal**

Day- 5 & 6

19th and 20th July 2021

Dr. Anupma Harshal W

TOPIC: Research Methodology

**Consultant, Science Communication and
Public Engagement (for MANAV Project),
IISER, Pune**

Day-2

16.07.2021

Dr. K. Anuradha

**TOPIC: Defining the Research Problem -
Solution**

Head, Department of Microbiology

**Bhavan's Vivekananda College of Science,
Humanities & Commerce**

Day-4

18.07.2021

Dr. J. Sarada

**TOPIC: Research Ethics and Publication
Ethics**

Department of Microbiology

**Bhavan's Vivekananda College of Science,
Humanities & Commerce, Hyderabad**

Day-7

21.07.2021

Dr. B.Siva Prasad

**TOPIC: Tools and Techniques in Research
Methodology for Novice Scholars**

**Director (Research and Innovation) at
Ahaarya Eco-Tech Pvt. Ltd, Hyderabad**

Chief Patron

Rev. Bro. Vincent Reddy, Principal, LFDC

Patron

Mrs. P. Jayanthi Reddy, Vice-Principal, LFDC

Co-ordinator

Dr. Gomathi

Asst Professor and Head Department of Zoology

Mobile Number - 8499804693

Organizer

Mrs. J. Usha Rani

Asst Professor and Head, Department of Microbiology

(Mobile No.: 9885587659)

Email: microbiology@lfdc.edu.in

Members

Mr. K. Deepak Raj HOD, Biotechnology

Mrs. Rashmi Shrinidhi, HOD Chemistry

Mrs. M.Rama Devi, Faculty Chemistry

Ms.T. Sruthi HOD Botany

For registration click here

- Student Notice -**Participation in the
“MANAV Scientific Reading and Comprehension Self Assessment Module”*****In brief about the ‘Manav - The Human Atlas Initiative Project’:***

Project Manav is a citizen science project by the Department of Biotechnology (DBT), Government of India. Co-funded by Persistent Systems Limited (PSL) and implemented through National Centre of Cell Science (NCCS), Indian Institute of Science, Education and Research (IISER) and PSL, Pune. This initiative aims to develop a proof-of-concept for constructing a biological map of the human body, by capturing and collating macro to micro-level data and knowledge available in the scientific literature and other domains.

Currently, the ‘MANAV Scientific Reading and Comprehension Self Assessment Module’ is being conducted between Tue, 28th September to Mon, 11th October 2021.

Benefits of Participation:

- No registration fee and it will be conducted in online mode.
- You will receive a ‘Certificate of Participation’
- The module will provide you insights on your strengths and weaknesses pertaining to scientific comprehension
- Participation in this module will help you sharpen your critical thinking and reasoning skills - an important skill set to be acquired to excel in your scientific career
- Participation in this module will also enhance your preparedness to contribute towards the building of Manav - The Human Atlas Platform

Students of *M.Sc. Biotechnology*, *M.Sc. Microbiology* and *M.Sc. Bioinformatics* those are interested to participate are requested to attend a virtual meeting which will be held on 30th September 2021 at 11:00 am.

Google Meet link: <https://meet.google.com/bmr-zixy-ojx>



Faculty Coordinator
(Manav Project)



Principal
In-Charge Principal
Dr.D.Y.Patil Arts, Commerce
& Science College
Pimpri, Pune- 411018.



LITTLE FLOWER DEGREE COLLEGE

UPPAL, HYDERABAD-37

DEPARTMENT OF MODERN LANGUAGE

A workshop on writing

**"COMMUNICATING IN THE AGE OF INSTANT
COMMUNICATION"**

MR. SERISH NANISETTI

(City Editor, The Hindu)

DATE : **17-11-2021**

TIME: **10:30a.m**



**LITTLE FLOWER DEGREE COLLEGE
UPPAL, HYDERABAD**

**WEBINAR ON
"ORIENTATION ON RESEARCH PROJECT"
(GUIDANCE FOR TEACHERS AND STUDENTS)**

**ORGANISED BY
DEPARTMENT OF COMMERCE
(commerce@lfdc.edu.in)**

**On
15th December 2021
Time: 2PM-4PM**

**PART-1
(GUIDANCE)**

SESSION-1

"A Beginner's Guide to Research"

SESSION-2

"Tools and Techniques of Research"

**PART-2
(EXECUTION)
COMING SOON..**





Speaker

DR.A.PATRICK

**Asst professor, Department of Commerce,
UCCMB,Osmania University.**

**Convenor: *Mrs. K.Pranitha(HOD),*
*9014440159***

**Coordinator: *Mrs. V.Pannaga,*
*9908099911***



Members:

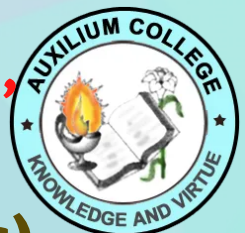
**MRS.SANDHYA ARYA
MRS.VANITHA
MRS.AMEENA
MS.GAYTHRI
MRS.SARITHA BAI
MRS.SUREKHA**

**CLICK HERE TO
REGISTER**

E-CERTIFICATE WILL BE GIVEN



**LITTLE FLOWER DEGREE COLLEGE,
UPPAL, HYDERABAD**



(Department of Physics & Electronics)

IN

COLLABORATION WITH

AUXILIUM COLLEGE, VELLORE

ORGANIZES

NATIONAL LEVEL

FACULTY DEVELOPMENT PROGRAMME

ON



**RESEARCH TRENDS IN PHYSICS
AND ELECTRONICS**



FROM

27th JAN 2021

TO

01st FEB 2021

Time : 2:00 PM- 3:00 PM

CLICK HERE FOR

REGISTRATION

Target Audience

Faculty

Research Scholars

PLATFORM



Meet

**Note: E-Certificates will be provided to the attendees of
all the sessions only.**

About FDP

The Faculty Development Programme aims to bring together the emerging and concurrent ideas in the fields of Physics and Electronics, onto a common spectrum.

Key Highlights & Takeaways

- Unique Learning and Development forum for Research Enthusiasts
- Platform to empower faculty on new realms of Research & Development
- Consolidation & Internalization of best practices
- Share, Demonstrate & Learn New Research Techniques

SPEAKERS

Day_1 27-01-2021

SPEAKER: *Dr. Manoj Balachandran,*
Associate Professor
Christ University, Bengaluru
TOPIC: *Carbon Nano Materials*



Day_2 28-01-2021

SPEAKER: *Dr. P. Chandrasekhar,*
Professor
Osmania University, Hyderabad
TOPIC: *Embedded Systems*



Day_3 29-01-2021

SPEAKER: *Dr. C. Mani Kumar,*
Assistant Professor
Gitam University, Vizag
TOPIC: *Internet Of Things*



Day 4 30-01-2021



SPEAKER: Dr. R. Satyavathi,
Associate Professor
KL University, Hyderabad

TOPIC: Raman Spectroscopy and its
Biomedical Applications

Day 5 31-01-2021

SPEAKER: Dr. Amit Chaturvedi,
Scientist 'F', DRDL, Hyderabad

TOPIC: Indian Missile Program



Day 6 01-02-2021



SPEAKER: Dr. Chandrasekhar,
Technical Manager
BDL, Hyderabad

TOPIC: Research Opportunities In Applied
Physics & Electronics

CHIEF PATRON:

Rev. Bro. Vincent Reddy
Principal, LFDC, UPPAL

Dr. Sr. Jaya Santhi R
Principal, Auxilium college
Vellore

PATRON:

Mrs. P. Jayanthi Reddy,
Vice-Principal,
LFDC, Uppal

Sr. Sumathi,
Vice-Principal,
Auxilium college, Vellore

Co-ordinators:

Dr. P. N. Shanthakumari, HOD, Physics, Auxilium College.

T. Nagalakshmi, HOD, Electronics, LFDC.

G. Sreelekha, HOD, Physics, LFDC.



9963371972
9494565245



phynele@lfdc.edu.in



**LITTLE FLOWER DEGREE & PG COLLEGE
UPPAL, HYDERABAD**

DEPARTMENT OF ENGLISH

**ORGANIZES A WEBINAR
ON**

**"ACADEMIC WRITING FOR THE
BEGINNERS"**

on

31 JANUARY, 2022 @ 2PM



Resource Person

MR. NIKHIL NAIK

**UGC-NET & JRF QUALIFIED
PH.D RESEARCH SCHOLAR, EFLU,
TARNAKA.**

REGISTER HERE

Participants will receive
E-certificates



ORGANIZING COMMITTEE

MS. SUVARNA (HOD)

MR. JAYA SHEELAN

MS. RUBINA

MS. HIMABINDU

MS. LAKSHMI ANDAL

CONTACT:- 9581206212, 6300802894

Email - english@lfdc.edu.in

LITTLE FLOWER DEGREE COLLEGE, UPPAL
DEPARTMENT OF STATISTICS

3 – Day Webinar
on
Programming on R - Software

1st, 2nd & 3rd Feb 2022

Speaker: Ms. Sushma, Data Analyst

For any queries contact: Ms. Dhvani
9642159940

dhwani@lfdc.edu.in
Department of statistics



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Mrs. Rashmi Shrinidhi, HOD Chemistry

Mrs. M.Rama Devi, Faculty Chemistry

Ms.T. Sruthi HOD Botany

For registration click here

<p>Chief Guest & Keynote Address</p> <p>Hon. Prof. Dr. H. F. Sheldrake Damon Professor, Oak University, Ont., India</p> <p>Key speakers</p> <p>Hon. Prof. Dr. Chandrakanta Mahendrakar Senior Lecturer & Head, Department of Botany Kannur University, Kerala, India</p> <p>Hon. Dr. Mikael Johansson Post-Doctoral Fellow, Microbiology Department, Fakultät für Biologie, Universität Erlangen-Nürnberg, Germany</p> <p>Hon. Prof. Yasuhisa Yamada Chairman & Professor, Department of Microbiology & Molecular Biology, University of Tsukuba, Japan</p> <p>Hon. Prof. Dr. K. D. Sonawane Senior Post-Doctoral Fellow IISc, Head, Department of Microbiology, Group University, Kolhapur, India</p> <p>International Advisory Committee</p>	<p>Organizing Committee</p> <p>Chief Patron Padmavibhushan Hon'ble Shri Sharadraoji Pawar President, Rajat Shikshan Samithi, Satara</p> <p>Patron(s)</p> <p>Hon. M.L.A. Chetan Tupe (Patil) Vice President, Rajat Shikshan Samithi, Satara</p> <p>Hon. Dr. Anil A. Patil Chairman, Rajat Shikshan Samithi, Satara</p> <p>Hon. Prin. Dr. Vitthal Shivankar Secretary, Rajat Shikshan Samithi, Satara</p> <p>Hon. Prin. Dr. K. B. Jagdale Arts & Commerce College, Paraguru, Satara</p> <p>Hon. Prin. Dr. S. B. Helkar Dr. N. D. Patil Mahavidyalaya, Malkapur, Tal. Kolhapur</p>	<p>Rajat Shikshan Samithi's</p> <p>S. M. Joshi College Hadapsar, Pune-28 (Affiliated to Savitribai Phule Pune University, Pune U.D.No. PU/PP/NC/2669/1986(1 and 1986))</p> <p>International Conference ON FUNGAL DIVERSITY & ITS NOVEL APPLICATIONS (FDNA-2022)</p> <p>E-mail : fdna2022@smjoshibcollege.edu.in</p> <p>Organized by Department of Botany, Microbiology & IQAC</p> <p>9th April 2022</p>
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Chief Patron:

Rev.Bro.Vincent Reddy
Principal, LFDC.

Patron:

Mrs.P.Jayanthi Reddy
Vice-Principal, LFDC.

Convener:

Mr.M.Prashanth
Head,Dept. of Mathematics,LFDC,
Uppal,Hyderabad.

Organizing Committee:

Mrs.T.Swapna, Asst. Prof.,
Mr.V.Naveen Kumar, Asst. Prof.,
Mrs.B.Uma Rani, Asst. Prof.,

Registration Fee:
Faculty & Industrial Persons
₹600

Registration Fee:
Research Scholars & Students
₹300

Note:
FREE, no registration fee for
Little Flower Degree College, Uppal
&
other IITB ST Subscribed colleges
(Faculty & Students).

**Click Here To
Register**

Form is open to staff members of:

- ♦ University
- ♦ Arts and Science College
- ♦ Engineering and Technology
- ♦ College of Education
- ♦ School Teachers

*It is mandatory for
all the participants
to join the
WhatsApp group
through the link
given in the
Google Form*



**Last date
for Registration:
20.04.2020**

For Further details contact:
Mr.M.Prashanth
Email:mathematics@lfdc.edu.in
Mobile:9553355828



**LITTLE FLOWER DEGREE COLLEGE
UPPAL, HYDERABAD.**



Online Workshop on L^AT_EX

From:22nd- 28th April 2021

**Organized by
Department Of Mathematics
Little Flower Degree College
Uppal, Hyderabad.**

**In Collaboration with
Spoken Tutorial
IIT Bombay**

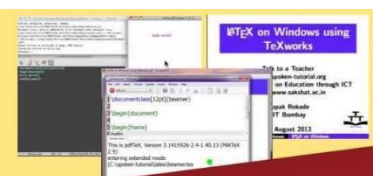
About the College

Little Flower Degree College founded in 2008-09 is run by the Brothers of St. Gabriel Educational Society, of the province of Pune. Little Flower Degree College believes in excellence, and to make this possible we have an expert team of faculty specialized in imparting proficient and dedicated training to future citizens. Though Little Flower Degree College is a minority institution, it strives to impart quality education without distinction of religion, caste or creed.

What is LaTeX?

LaTeX is a document preparation system for high-quality typesetting. Often used for technical or scientific documents, it can be used for almost any form of publishing: letter, report, textbook, etc...
LaTeX lets authors get with writing documents without being bothered about document design.

Download LaTeX from
<http://tug.org/begin.html>



Tutorials in the series

- *LaTeX on Windows using TeXworks
- *What is Compiling?
- *Letter Writing
- *Report Writing
- *Mathematical Typesetting
- *Equations
- *Tables and Figures
- *Beamer
- *Bibliography
- *Inside story of Bibliography
- *Simple block diagram
- *Feedback control diagram
- *Feedback diagram with Maths

These tutorials are also available in many Indian languages such as English, Hindi, Bengali, Bhojpuri, Gujarati, Kannada, Marathi, Sanskrit, Tamil, Telugu.

About the Department

The Department of Mathematics was established in the Academic Year 2008. The Department have an under Graduate Program that offers a Bachelor of Science degree course under UG program affiliated to Osmania University. At present the Department has four dedicated, experienced and well qualified teaching faculty. The Department of Mathematics pursues the philosophy of "Carrying out education & research on Mathematics that serves as the foundation for various Sciences as well as development of science and society".

Benefits of LaTeX:

- Benefits of LaTeX:**
- *Works on all OS: Linux, Windows, Mac OSX.
 - *Easily typesets journal articles, technical reports, books and slide presentations.
 - *Controls large documents containing sectioning, cross-references, tables and figures.
 - *Typesets complex mathematical formulae with ease.
 - *Advanced typesetting available for mathematical equations.
 - *Automatic generation of bibliographies and indexes.
 - *Multi-lingual typesetting.



Ministry of Education
Government of India

KAPILA

Kalam Program for IP Literacy and Awareness



MoE's
INNOVATION CELL
(GOVERNMENT OF INDIA)

Cauvery College for Women (Autonomous)



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)

Nationally Accredited with 'A' Grade by NAAC

ISO 9001:2015 Certified

Annamalai Nagar, Trichy 620 018.



National Level IP Literacy Awareness Programme on

Intellectual Property Rights

Resource Person



P. Hariprasath

Examiner of Patents & Designs

(Group 'A' officer)

Intellectual property office,
Chennai.

Govt. of India

“

Date: 02/05/2022

Time: 11am-12.30pm

”



<https://meet.google.com/vvu-qemf-ixe>



<https://forms.gle/p4bFX4mGDe2oA6Ag7>

