

***Annual reports highlighting
the programmes undertaken
by the Teaching & Non-
Teaching staff for last 5 Years***



LITTLE FLOWER DEGREE COLLEGE

(Affiliated to Osmania University)

(A Catholic Minority Institution Run By Brothers of St. Gabriel Educational Society)

2-18-25, Opp. Survey of India,
Uppal, R.R. Dist (Medchal Malkajgiri Dist. (New))
Hyderabad - 500 039

Mobile : 7673960152
E-mail : littleflowercollege@gmail.com
Website : www.lfdc.edu.in

6.3.3. Number of Teaching & Non-teaching staff participating FDP/MDP year-wise during last 5 Yrs

A.Y	Teaching	Non-Teaching
2022-23	50	3
2021-22	58	1
2020-21	50	2
2019-20	2	3
2018-19	3	3
TOTAL	163	12

Total No. of staff participating FDP/MDP in last 5 Yrs : 175

Total No. of Teaching (230) and Non-Teaching staff (74) : 304

Percentage of teaching and non-teaching staff participating in

FDP/MDP in last 5 Yrs : 57.56

Jayanthi
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College Code : 2010

*Annual reports highlighting the
programmes undertaken by the
teacher's for last 5 Years*

2022-23



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Hyderabad - 500 039

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Website : www.lfdc.edu.in

A.Y 2022-23 Report on FDP /MDP/ professional development / administrative training program

S.No	Report on FDP /MDP/ professional development / administrative training program
1	Robotic Process Automation
2	Understanding Urban Ecosystem and Moving towards Sustainability
3	New Age Learning and Teaching Skills
4	Molecular and cytogenic techniques
5	INTELLECTUAL PROPERTY RIGHTS

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College Code : 2010

Robotic Process Automation


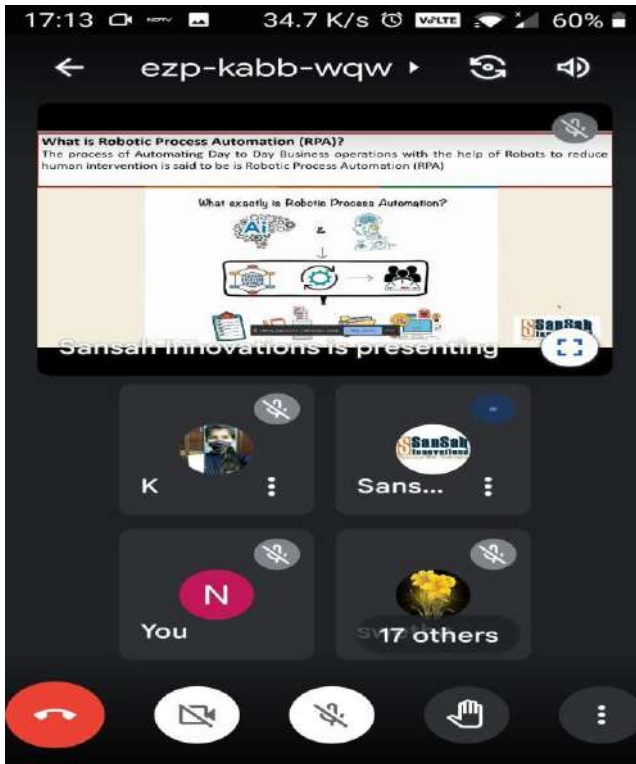


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Name of the Faculty	Electronics, Physics
Name of the Event	FDP - ATTENDED
Title/Topic	Robotic Process Automation
Date	27.07.22 to 01.08.2022
Venue	GMEET
Name of the Resource Person	Sanjay, Director, Sansaah Innovations pvt.Limited
Number of the Participants	2- Ms.T.Naga Lakshmi, Shajahan begum
Objective of the Event	To enlighten the participants on how to program UI path for achieving Automation of processes
Outcome of the Event	Learnt the basics of programming in UI path
Brochure	
Supporting Documents	

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ST. ANN'S DEGREE COLLEGE FOR WOMEN MALLAPUR, NFC-ROAD, HYD-76

DEPARTMENT OF SCIENCE

In Association with

SANSAH INNOVATIONS PVT. LTD.

Organizing

One-week Online Faculty Development Program

On

ROBOTIC PROCESS AUTOMATION(RPA)

using UiPath

Hands-on Experience

with Real-Time Projects



DATE: 27-07-22 to 01-08-22

TIMINGS: 5:00PM to 06:30PM

REGISTRATION FEE: ₹200

**CLICK HERE FOR
REGISTRATION**

[HTTPS://FORMS.GLE/E3AWKZINMZ2H1Q3DZ](https://forms.gle/E3AWKZINMZ2H1Q3DZ)

RESOURCE PERSON



Mr. Sanjay Kumar C
CEO, SANSAH INNOVATIONS Pvt. Ltd.

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Understanding Urban Ecosystem and Moving towards Sustainability



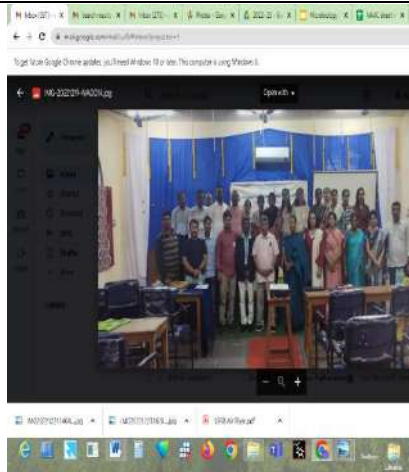
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Uppal, Hyderabad

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Name of the Faculty	MICROBIOLOGY
Name of the Event	Karyashala (High-End Workshop)
Title/Topic	Understanding Urban Ecosystem and Moving towards Sustainability
Date	19 December 2022 to 25 December 2022
Venue	Government Degree College- Srikakulam
Name of the Resource Person	Dr Bijay Kumar Sahu, PhD, NRDC, Visakhapatnam
Number of Participants	1
Objective of the Event	To gain hands on training on networking skills, finding research opportunities, selection of competent topics to submit research proposals, prepare and submit research proposals; Awareness of Science Communication
Outcome of the Event	Faculty gained exposure to possible opportunities in submitting research proposals and resources for the same along with the networking opportunity.



Dr. J. Usha Rani from Faculty of Microbiology, Little Flower Degree College attended SERB Karyashala at Govt Degree College, Srikakulam, Andhra Pradesh

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2022-23

Name of the Department	Management
Name of the Event	FEP (National level)
Title/Topic	“New Age Learning and Teaching Skills
Date	18 th to 24 th Jan, 2023
Venue	Online
Name of the Resource Person	St. Ann’s Degree college and PG college for women – Mallapur – Hyderabad
Number of Participants	4
Objective of the Event	<ul style="list-style-type: none"> To update the knowledge on latest trends in relevant areas and enhance the skills of teaching fraternity of higher education
Outcome of the Event	<ul style="list-style-type: none"> Learned about Basics of business analytics and various Pedagogical innovations in higher education Relevance of education in holistic development of students and the challenges faced by today’s teaching fraternity Importance of conceptual learning , moving from teaching centric to learning centric.
<div style="display: flex; justify-content: space-around;">   </div>	


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Supporting documents	Report , Certificate, Flyer

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**NATIONAL LEVEL ONLINE
FACULTY
ENHANCEMENT
PROGRAM
18TH TO 24TH
JANUARY, 2023
1 PM TO 3 PM**

**NEW AGE LEARNING
AND
TEACHING SKILLS**



Organised By



**ST. ANN'S DEGREE
COLLEGE FOR WOMEN
&
ST. ANN'S P.G. COLLEGE
FOR WOMEN
NFC ROAD, MALLAPUR
HYDERABAD
TELANGANA**

Session 1: 18 th Jan, 2023



Resource Person
Dr. K. Suvarchala Rani
Assistant Professor
Bhavan's Vivekananda College of
Science, Humanities and
Commerce, Secunderabad

"Basics of Business Analytics"

Session Coordinator
Dr. M. Lavanya

Session 2: 19 th Jan, 2023



Resource Person
Dr. K. Suvarchala Rani
Assistant Professor
Bhavan's Vivekananda College of
Science, Humanities and
Commerce, Secunderabad

**"Business Analytics:
Predictive Analytics"**

Session Coordinator
Mrs. C. Vimala Devi

Session 3: 20 th Jan, 2023



Resource Person
Dr. Sarah Thomas
Assistant Professor
St. Ann's College of Education
Secunderabad

**"Teacher Dimensions
for 21 st Century"**

Session Coordinator
Mrs. K. Sunitha

Session 4: 21 st Jan, 2023



Resource Person
Mrs. Nidhi Chirag Sachade
Visiting Faculty
IT Department
Sanjivani College of Engineering
Shirdi, Maharashtra

**"Relevance of Education in the
Holistic Development of Students"**

Session Coordinator
Mrs. K. Varalakshmi

Session 5: 23 rd Jan, 2023



Resource Person
Prof. Ruma Roy
Professor
St. Ann's College of Education
Secunderabad

**"Pedagogical Innovations in
Higher Education"**

Session Coordinator
Mrs. M. Ashwini

Session 6: 24 th Jan, 2023



Resource Person
Prof. Sumita Roy
Former Head
Department of English
Osmania University
Hyderabad

"Teaching Gen Z"

Session Coordinator
Mrs. M. Soujanya



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**NATIONAL LEVEL ONLINE
FACULTY
ENHANCEMENT
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18TH TO 24 TH
JANUARY, 2023
1 PM TO 3 PM**

NEW AGE LEARNING AND TEACHING SKILLS



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**ST.ANN'S DEGREE
COLLEGE FOR WOMEN
&
ST.ANN'S P.G.COLLEGE
FOR WOMEN
NFC ROAD, MALLAPUR
HYDERABAD
TELANGANA**

About the FEP

The FEP provides a platform to the teaching fraternity of Higher Education Institutions across the country, to update their knowledge on latest trends in relevant areas while enhancing their skills to cater to the emotional and psychological nurturing of students apart from the regular curriculum. The knowledge gained through the FEP is expected to help teachers of Higher Education Institutions deal with students of the new age in a fashion that encourages better student- teacher relationships.

Instructions

- Free Registration. Register using the QR Code
- Join the Whatsapp group using the link provided after submitting the registration form
- Separate E Certificate will be given for each session and those who attend all sessions will receive 6 Day FDP certificate additionally.
- Sessions will be on Google Meet whose link will be posted in Whatsapp group

Chief Patron

Sr. Emmy Gracy Vas

Principal

St.Ann's Degree College for Women

&

St.Ann's P.G.College for Women

Chief Coordinator

Dr .Y. Sucharita

Professor & Head

Department of Business Management

St.Ann's P.G.College for Women

**QR code for
registration**



Email ID

fep2023@stannsmallapur.com

Website

www.stannsmallapur.com

InstagramID

@st.annscollge_nfc_road_hyd

Contact Numbers

9949399984

9866198730

New Age Learning and Teaching Skills

Molecular and cytogenic techniques



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Uppal, Hyderabad

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DEPARTMENT OF LIFE SCIENCES

2022-2023

Name of the Faculty	Zoology
Name of the Event	Attended one week FDP organised by Department of Zoology, Sarojini Naidu Vanita Maha Vidyalaya, Hyderabad in collaboration with Cytomol labs, Hyderabad
Title	Molecular and Cytogenetic techniques
Date	27.02.2023- 04.03.23
Resource Persons	Dr.MLN. Deepika and team of Cytomol lab, Hyderabad
Participants	Dr. Gomathi.K, Faculty of Zoology
Venue	Zoology lab-1, SNVMV
Objective of the Event	The latest techniques in Molecular Biology like Electrophoresis, RNA, DNA isolation, PCR technique, Southern Blotting and Cytological techniques were demonstrated.
Outcome of the Event	The overall outcome of the FDP was that it provided information and knowledge to share and guide the students to pursue research and project work.
 	
FDP session	Hands on training
	Minutes of meeting, flyer, permission letter, certificate, report



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CHIEF PATRON: Sri. Aditya Margam

PATRONS: Smt. G. Vijaya Laxmi
Vice Chairperson
Sri. N. Vinay Kumar
Hon Secretary
Sri. M. Rajashekar
Jr. Secretary
Sri. K. Dilip Reddy
Hon. Treasurer
Dr. D. Shekhana

PRINCIPAL:

Resource Persons

Dr. M. L. N. Deepika Technical Head, Cytomol Labs.
Dr. B. Rajkiran Reddy Scientist, Cytomol Labs.

Co-ordinator

Dr. Srivani Sesham Head, Department of Zoology

Organizing Committee

Dr. Manjula M Reddy
Dr. C. Manjusha
Dr. D. Suneeta Devi
Mrs. Shilaja Yougander
Mrs K. Madhumathi
Mrs M Prashanthi
Mrs Humera Fatima
Mrs K Chitra Lekha
Miss J Srilekha

Registration Fee Rs. 1000/-

Register on or before 20th February 2023

Bank details:-

State bank of India

Branch- Exhibition Grounds, Hyderabad

Account number :- 52194000716

IFSC Code:- SBIN0020065

<https://forms.gle/DP1PE27BV8WupGGp9>

SAROJINI NAIDU VANITA MAHA VIDYALAYA

(Sponsored & Managed Jointly by Osmania Graduates' Association and Exhibition Society)
Exhibition Grounds, Nampally, Hyderabad, Ph-84029555676

NAAC Accredited 3rd Cycle



Faculty Development Program in Molecular and Cytogenetic Techniques

Organised by

Department of Zoology

In collaboration with



Cytomol Labs, Hyderabad

27th February 2023

to

4th March 2023

Time: 2:00pm to 4:00pm

Venue: Zoology Lab - 1, SNVMV



ABOUT THE PROGRAMME

- Department of Zoology aims at enhancing the skills and techniques to keep pace with the changing curriculum. Faculty needs to update their skills and techniques which they can apply in classroom teaching.
- Each faculty member must become a learner before they become a teacher.
- FDP emphasize academic and intellectual environment in the institution by providing faculty members with enough opportunities to pursue research and guide students in their project work.
- FDP courses expose them to skills and knowledge which are relevant to their line of work while teaching the latest concepts available in their field and that they are on par and upto date with the latest developments in their disciplines.
- It shows their competence, completing FDP course gives them the additional learning and certification which helps them stand out from their peers. It also shows their employers or any future employers that their knowledge is up-to-date.

About SN Vanita Maha Vidyalaya

Sarojini Naidu Vanitha Maha Vidyalaya is a leading and one of the best colleges for women in the state of Telangana, established in 1962, the college is affiliated to Osmania University & recognised by UGC for UG and PG courses. The college has introduced several self financed course in B.Sc. with Microbiology, Computer Science, Electronics, Biochemistry and Nutrition, Physics, B.Com Computers and BBA at the U.G level and Courses in Commerce (M.Com), English Literature (M.A), M.B.A, M.Sc. in Botany, Zoology, Chemistry, Nutrition & Dietetics and Physics with different specializations at PG level. The college has been acclaimed for maintaining high standards of teaching and academic performance. The college also provides Hostel accommodation with a healthy atmosphere for free and friendly growth which is conducive to the all round development of young minds

ABOUT THE DEPARTMENT

- The Department of Zoology was started in the year 1957 for the Pre University Course. Under Graduate courses in the discipline of Science were introduced in the year 1962.
- Post Graduate Course in Zoology was introduced in the year 1991-1992 to cater to the demanding requirements of higher education for women. Department of Zoology has an excellent academic record with our students achieving gold medals at university level
- To keep abreast with the latest developments in science and technology, the department has conducted National and International seminars and conferences.
- The department has well equipped labs and a well maintained museum with its rich and varied collection of specimens-Department has well qualified faculty who are ever updating their knowledge to cater to the needs of the students.

Program Schedule

- DAY 1: DNA ISOLATION + AGAROSE GEL ELECTROPHORESIS
- DAY 2: RNA ISOLATION + BLEECH GEL ELECTROPHORESIS
- DAY 3: PCR + ELECTROPHORESIS
- DAY 4: ELISA
- DAY 5: MICRONUCLEUS ASSAY
- DAY 6: CYTOGENETICS (SLIDE PREPARATION + GIEMSA STAINING)

Note: Hands on experience for the above techniques.

INTELLECTUAL PROPERTY RIGHTS





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Name of the Event	PDP - ATTENDED
Title/Topic	INTELLECTUAL PROPERTY RIGHTS
Date	05.07.2022 - 09.07.2022
Venue	MONTFORT HALL
Name of the Resource Person	1.L.RAVICHANDER 2.DR.RADHIKA YADAV 3.PROF.PAVAN PATEL 4. PROF. BHARATH BHUSHAN 5.SUSHMITHA PATEL
Number of the Participants	42
Objective of the Event	To enhance participants' understanding of intellectual property rights, fostering innovation, and equipping them with practical strategies for IP management and protection."
Outcome of the Event	Learnt the basics of IPR
Brochure	Mr.Sanjay explaining the basics of RPA
 <p>Lawyer Ravichander speaking about IPR and related law</p>	 <p>Dr.Radhika yadav speaking about IPR and Biodiversity</p>

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Principal Rev. Bro. Vincent Reddy presenting memento to pro. Pavan Patel



Dr. Bharath Bhushan on IPR & Economic Development



Ms. Naga Lakshmi introducing Ms. Susmitha Patel from EPTRI



Faculty attentively listening to the Guest speaker

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LITTLE FLOWER DEGREE COLLEGE

UPPAL, HYDERABAD-500039

INTERNAL QUALITY ASSURANCE CELL

IN COLLABORATION WITH

IPR CELL

ORGANISES

PROFESSIONAL DEVELOPMENT PROGRAMME

ON

UPCOMING AND CONTEMPORARY ISSUES IN IPR

For any queries contact
MS.Sandhya,
IPR cell Coordinator

05.07.22
TO
09.07.22

Awareness
on IPR and
related law
05.07.22

Ravichander,
practising Lawyer

Role of IPR
in
Biodiversity
06.07.22

Dr.Radhika Yadav,
Vice Principal, OU
LAW COLLEGE

Role of IPR
and
Entrepreneurship
07.07.22

Prof.Pavan Patel, Shiva
Shivani Institute of Mgmt

IPR &
Economic
Development
08.07.22

Prof.Bharat Bhushan, Director,
Vishwavishwani Institute of
Systems & Mgmt

IPR
&
AI
09.07.22

Sushmitha Patel,
Research Scholar,
EPTRI, Hyderabad

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2021-22



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A.Y 2021-22 Report on FDP /MDP/ professional development / administrative training program

S.No	Link to Report on FDP /MDP/ professional development / administrative training program
1	Innovation, Incubation, Start-up's and Research Challenges in India
2	Research methodology
3	SCILAB
4	FRONT ACCOUNTING
5	Introduction to computers
6	Python
7	Professional skills

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EVENT	
Name of the Department	Telugu
Name of the Event	Faculty Development Program
Title/Topic	Online FDP on Innovation, Integration, Startups & Research Challenges in India
Date	29-06-2021 to 03-07-2021
Venue	St. Mary's Centenary Degree College
Participants	Telugu Faculty
Number of Participants	Group of People
Objective of the Event	To gain knowledge on the research challenges and Startups in India
Outcome of the Event	Enhance the knowledge on the research challenges and Startups in India
Flyer of the event	Certificate of the participant
Supporting documents	Flyer, Certificate

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ST. MARY'S CENTENARY DEGREE COLLEGE SECUNDERABAD

FIVE DAY ONLINE NATIONAL LEVEL
FACULTY DEVELOPMENT PROGRAMME ON
INNOVATION, INCUBATION, STARTUPS, AND RESEARCH
CHALLENGES IN INDIA

Organized by IQAC-SMDC

Dates : 29 JUNE - 3 JULY, 2021

TIMINGS : 6-8 PM

ORGANIZING COMMITTEE



Chief Patron :
Rev. Fr. A. Aroya Reddy
Principal



Patron :
Rev. Fr. G. Vinay
Vice-Principal

RESOURCE PERSONS



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research methodology



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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

<p>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</p>	<p>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</p>
<p>Day 3 17.07.2021 Prof. Christopher TOPIC: Review of Literature and Bibliography Department of Biotechnology Chaitanya Deemed to be University, Warangal</p>	<p>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</p>
<p>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</p>	<p>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</p>

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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

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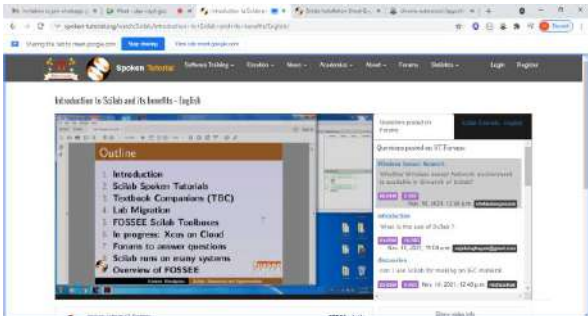

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Scilab

Name of the Department	Electronics
Name of the Event	PROFESSIONAL DEVELOPMENT PROGRAMME (CONDUCTED)
Title/Topic	SCILAB
Date	18.11.2021 TO 27.11.2021
Venue	GOOGLE MEET
Name of the Institute	IIT Bombay Tutorials
Number of participants	10
Objective of the event	To introduce participants to Scilab which helps in solving complex Engineering problems
Outcome of the event	Participants learned various basic and advanced mathematical functions, plotting graphs
 <p>Ms.Naga Lakshmi showing the topics to be covered as a part of the program</p>	 <p>Ms.Sreelekha answering the queries of the participants</p>
Supporting document	Brochure, Report, Photos, Certificates
	<p><i>Sanyanthi P</i> PRINCIPAL Little Flower Degree College Uppal, Medchal Dist-500039. College Code : 2010</p>




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LITTLE FLOWER DEGREE COLLEGE
UPPAL, HYDERABAD.
Department of
Physics & Electronics
In Collaboration with
Spoken tutorial
IIT Bombay
Organizes
**National Level Online
Professional
Development
Program (PDP)**
On
SCILAB
Date & Time:
18th-27th November, 2021
2 PM- 3 PM



Chief Patron:
Rev Bro. Vincent Reddy
Principal, LFDC.
Patron:
Mrs. Jayanthi Reddy
Vice-Principal, LFDC.
Convener:
Mrs. T. Nagalakshmi
Head, Dept. Of
Electronics, LFDC
Mrs. G. Sreelekha
Head, Dept. Of Physics,
LFDC

Registration fees:
For Faculty
Rs 600
For Research Scholars
Rs 300

NOTE:
**No Fees for LFDC,
Uppal and other IITB
ST Subscribed
colleges**

**Click Here to
Register**

**Google Pay
Number:
9014012665**

**Certificates will be issued
on clearing the exam**

Contact Us:
phynele@lfdc.edu.in
9963371972

CS Scanned with CamScanner

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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.

About The Departments

The Department of Physics started in the year 2009 with the impetus to enrich the fresh minds in the field of Physics. It focuses on improving the conceptual knowledge of various branches in Physics to analyze physical phenomena around us. The Department has two programs MPCS & MPC.

The Department of Electronics started with a program MECS in the year 2010 with a motive to provide students with skills required to design and analyze electronic systems.

Importance of Scilab

SCILAB is a free and open source, cross platform numerical computational package and a high level, numerically oriented programming language which can be used for modeling and simulation of explicit and implicit dynamical systems.

It is one of the major open source alternative to MATLAB. It Provides an interpreted programming environment, it matrices as the main data type.

Topics to be covered in the PDP

- **Day 1:** Orientation and Basics of scilab
- **Day 2:** File Handling
- **Day 3:** Introduction Xcos
- **Day 4:** Solving Linear and Non Linear equations
- **Day 5:** Interpolation
- **Day 6:** Solving Ordinary differential equations
- **Day 7:** Application of Scilab in DSP, Control systems
- **Day 8:** Developing Scilab toolbox
- **Day 9:** Loading and saving data in Xcos
- **Day 10:** Super Blocks in Xcos

CS Scanned with CamScanner

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Uppal, Hyderabad

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Name of the Event	ATTENDED CERTIFICATE COURSE
Title/Topic	FRONT ACCOUNTING 2.4.7
Venue	ONLINE VIDEOS
Name of the Institute	IIT Bombay Tutorials
Number of participants	4
Objective of the event	aims to provide a user-friendly, reliable, and comprehensive accounting solution that empowers businesses to manage their finances effectively while promoting growth and compliance.
Outcome of the event	Participants learned basics of the front accounting software

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The Spoken Tutorial Approach

- Self explanatory - uses simple language
- Audio-video - uses multisensory approach
- Small duration - has better retention
- Learner-centred - learn at your own pace
- Learning by doing - learn and practice simultaneously
- Empowerment - learn a new Open Source Software

Target Audience

- Commerce Teachers
- Commerce Students
- Accountants
- Finance Professionals

Workshops

The Spoken Tutorial Team conducts workshops on several open source software that are useful for employment.

For more details, please write to contact@spoken-tutorial.org

Contact us

Email: contact@spoken-tutorial.org

Website: <http://spoken-tutorial.org>



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Spoken Tutorial

<http://spoken-tutorial.org>

FrontAccounting

Pandit Madan Mohan Malaviya National Mission on Teachers and Teaching

National Mission on Education through Information and Communication Technology (NMEICT)

Funded by
MHRD, Government of India

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What is FrontAccounting?

FrontAccounting is an open source software.

It is a web-based accounting software for small to medium-sized enterprises.

FrontAccounting is available for free. It is released under the GNU General Public License.

Download FrontAccounting from

<https://sourceforge.net>

Spoken Tutorials on FrontAccounting Series:

1. Installation of FrontAccounting on Linux OS
2. Installation of FrontAccounting on Windows OS
3. Setup in FrontAccounting
4. Banking and General Ledger
5. Items and Inventory
6. Sales in FrontAccounting
7. Purchases in FrontAccounting

Features of FrontAccounting software:

- Works on Linux, Windows and Mac operating systems
- Simple with clean and fast interface
- Automates accounting tasks
- Manages cash flow easily
- Reduces chances of error
- Personalized processes built to save time, money and anxiety
- Helps to manage all aspects of business - everything from job costing to inventory management to financial statements
- Gives a professional output
- Contains a number of ready to use reports

Benefits of using FrontAccounting:

- FrontAccounting is a free of cost and efficient accounting software.
- It provides support and upgradation from time to time.
- Accounting software knowledge is very much in demand among small and medium enterprises in India. But accounting software learning is not a part of the syllabus in commerce streams.
- FrontAccounting is a digital way to do the accounts. Learning this software will help students get a headstart in the job market.
- Only basic knowledge of computers is required to learn FrontAccounting.
- Anyone who learns the FrontAccounting software will be easily able to migrate to any commercial system like Tally.

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Name of the Event	ATTENDED CERTIFICATE COURSE
Title/Topic	INTRODUCTION TO COMPUTERS
Venue	ONLINE VIDEOS
Name of the Institute	IIT Bombay Tutorials
Number of participants	1
Objective of the event	To equip learner with basics of computer like printer connections, using gmail drive
Outcome of the event	Participant learned basics of the computer

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About the Spoken Tutorial project

- Self explanatory - uses simple language
- Audio-video - uses multisensory approach
- Small duration - has better retention
- Learner-centered - learn at your own pace
- Learning by doing - learn and practice
- Simultaneous empowerment - learn a new FLOSS

Target Audience

Students

The Spoken Tutorial Project Team conducts workshops on Introduction to Computers and other FLOSS using spoken tutorials and gives certificates to those who pass an online test.

For more details, please write to contact@spoken-tutorial.org

The Spoken Tutorial Project
Is funded by the
National Mission on Education
through Information and
Communication Technology,
Ministry of Human Resource
Development,
Government of India.

Contact Us:

Email: contact@spoken-tutorial.org
Website: <https://spoken-tutorial.org>



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Spoken Tutorial

<https://spoken-tutorial.org>



Introduction to Computers

National Mission on Education through
Information and Communication Technology
(NMEICT)
www.sakshat.ac.in
Funded by MHRD, Government of India.

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Introduction

These Spoken Tutorials help the beginners to learn the basics about computer components and Using Gmail and Google drive. It is easy to learn for beginners

The following things are explained in this series

Computer

Various components of a computer and their connections
Connecting to a Printer and take a test print

Gmail

Create a Gmail account
Compose Option for Emails
Format the email text.
Attach files to emails

Google Drive

Share files via Google Drive
Insert a photo or link into an email and about the Compose window options
Creating a document, a spreadsheet and a presentation

Uploading files & folders



Spoken Tutorials in Introduction to Computers series

Getting to know computers
Printer Connection
Introduction to Gmail
Compose Options for Email
Google Drive Options

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Name of the Event	ATTENDED CERTIFICATE COURSE
Title/Topic	Python
Venue	ONLINE VIDEOS
Name of the Institute	IIT Bombay Tutorials
Number of participants	4
Objective of the event	To equip learner with programming of python
Outcome of the event	Participant understood programming using python

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What is Python?

Python is a general purpose, high level, remarkably powerful dynamic programming language used in a wide variety of application domains.

Who uses Python?

- Google
- Yahoo
- Walt Disney
- NASA
- IBM
- YouTube
- nVIDIA
- Software - Blender, Motion Builder, Cinema 4D, etc.
- Games - Battle field 2 by EA sports, Crystal space 3D, etc.

Why Python?

- Easy to read and learn
- Free and Open Source
- Useful for scientific computing
- Powerful interactive interpreter
- Extensive scientific libraries
- Well documented

Where can you use Python?

- Numeric and Symbolic computation
- 2D/3D Plotting
- User interfaces
- Parallel computing
- Machine Learning and Image Processing
- Game development
- Web development
- Much more...

Python is one of the most popular programming languages today, and therefore has been included in the CBSE curriculum. It easily performs tasks that proprietary tools like Matlab and Mathematica offer. Today leading companies are using Python extensively, hence there are better job opportunities. Learn Python, and grab the Opportunity!











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<http://www.sakshat.ac.in>



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How can you learn Python

- **Spoken Tutorial** - The FOSSEE project has created a series of Spoken Tutorials on Python. These are available for learning, on the Spoken Tutorial website, free of cost. You can access these tutorials from this link:

python.fossee.in/spoken-tutorials



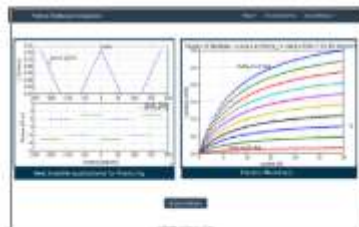
Spoken Tutorial website

- **Textbook Companion Internship** - Learn Python in a practical way by contributing to the Python Textbook Companion Internship. It aims to create Companions by coding solved examples from Standard textbooks, using Python. Participate and earn attractive honorarium and Certificate of Internship from FOSSEE, IIT Bombay! For more details, please visit:

python.fossee.in/textbook-companion-project

Completed Book : Approx 453 books

Under Progress : Approx 113 books



Python Textbook Companion website

- **SELF Workshops** - The Spoken Tutorial Team conducts workshops on Python. These are completely free of cost, and are conducted without the need of any domain expert. Learn Python and obtain a certificate from Spoken Tutorial Project, IIT Bombay, upon successful completion of the post-workshop evaluation test. Please visit:

python.fossee.in/spoken-tutorials

About us

Website:

<http://python.fossee.in>

Contact us

General help & Queries:

info@fossee.in

python@fossee.in



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Name of the Event	PROFESSIONAL DEVELOPMENT PROGRAMME
Title	PROFESSIONAL SKILLS
Date	29.12.21-03.12.21
Resource Person	1.MS.SUSHUMNA, PACKET PREP
Participants	FACULTY -43
Venue	MONTFORT HALL
Objective of the Event	TO ENHANCE THE COMPETENCIES OF THE FACULTY IN VARIOUS AREAS SUCH AS COMMUNICATION, LEADERSHIP, TIME MANAGEMENT, ADAPTABILITY AND TEAM WORK
Outcome of the Event	FACULTY LEARNT VARIOUS SKILLS TO BE MORE PRODUCTIVE AND ORGANIZED.

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Ms.Sushumna from packet prep explaining about importance of listening



Ms.Sushumna sharing tips on communicating effectively

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Little Flower Degree College
Uppal, Hyderabad
Organizes

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prep

5-Day Offline Professional Development Programme

on

Professional Skills



SCHEDULE

DAY 1: PRESENTATION SKILLS, SOCIAL
AND CULTURAL ETIQUETTE

DAY 2: TRUST & COLLABORATION,
BRAINSTORMING, LISTENING

DAY 3: GROUP DISCUSSION SKILLS

DAY 4: INTERNAL AND NON-VERBAL
COMMUNICATION

DAY 5: EXPLORING CAREER
OPPORTUNITIES

DATE: 29.11.2021 - 03.12.2021

TIME: 2PM - 4PM

Venue: Montfort Hall, LFDC

Last Date : 27.11.2021

[Click here to
Register](#)

Organizing committee

Mr.Raman R.K. (Co-ordinator)

Ms. Suvarna Jeevapuri, Head, Dept. of English

Ms.T.Naga Lakshmi, Head, Dept. Of Electronics

For queries contact

lfqac@lfdc.edu.in

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2020-21



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A.Y 2020-21 Report on FDP /MDP/ professional development / administrative training program

S.No	Link to Report on FDP /MDP/ professional development / administrative training program
1	<u>Usage of ICT tools for remote teaching and evaluation</u>
2	<u>Telugu Language, Literature & Journalism</u>
3	<u>Mathematical Modelling in Multidisciplinary Domain</u>
4	<u>Recent trends and Applications in Mathematics</u>
5	<u>ICT Based Teaching Using Spreadsheet and sustainability strategies during COVID-19 pandemic</u>
6	<u>Real Analysis</u>
7	<u>Revised NAAC norms & Procedures</u>
8	<u>Reflections on competency-based and blended learning</u>
9	<u>Insilco Drug Development</u>
10	<u>Seven days online workshop on Financial Literacy on Income Tax & GST.</u>
11	<u>student centric learning strategies</u>
12	<u>IIT Bombay Tutorials CERTIFICATE COURSE</u>
13	<u>Latex</u>

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Name of the Department	French
Name of the Event	Attended Online International Faculty Development Program
Title/Topic	The Use of ICT for Remote Teaching and Evaluation
Date	01.06.2020 to 05.06.2020
Venue	Google Meet
Conducted by	St Joseph's Degree & PG College, King Koti, Hyderabad
Name of the Resource Person	Prof. Derek Cheshire, UK Prof. Samuel Johnson, VIT AP
Attended By	A. Harini, French Faculty, LFDC
Objective of the Event	To improve the ICT skills and use them in teaching
Outcome of the Event	The academicians gained good inputs about the different tools which can be used as teaching aids to make teaching more interesting



FDP Participation certificate of Ms A.Harini



Flyer of the FDP

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TOPICS FOR WEBINAR

Day 1: Basic Free ICT tools in Recording & Live Streaming

Day 2: Online White Board Tools to Write and Teach

Day 3: Video Editing Tools - Simple Apps

Day 4: Google Classroom and other Tools for Online Assignments, Tests and Evaluation

Day 5: Open Source Software Tools for Virtual Labs

ORGANIZING COMMITTEE

Rev. Fr. Marreddy, Principal
St. Joseph's Degree & PG College
Mrs. M. Kiran Jyothi, HoD - CS
Mrs. T. Esther Ratna, Dean & IQAC Coordinator
Mrs. P. Madhuri Paul, Assistant Professor
Mrs. V. Shailaja, Assistant Professor
Mr. S. Srikanth, Assistant Professor
Mrs. K. Hari Priya, Assistant Professor
Mrs. M. Sunitha, Assistant Professor
Mr. K. Sundeep, Assistant Professor
Mrs. C. Swathi, Assistant Professor

RESOURCE PERSONS



Prof. Derek Cheshire
Business Creativity and
Innovation Expert, UK



Prof. Samuel Johnson
VIT AP School of Business

E-CERTIFICATE

E-Certificate will be issued to all the participants who pass Assessment Test.

REGISTRATION LINK:

<https://forms.gle/qtjAGGweCDhfNYdj7>

No Registration Fee*

CONTACT US:

Mrs. M. Kiran Jyothi, HoD-CS

9347626415

Mr. S. Srikanth, Assistant Professor

8639529253



ST. JOSEPH'S DEGREE & PG COLLEGE

Autonomous
Affiliated to Osmania University,
Re-accredited by NAAC with 'A' Grade (Sept. 2019)
King Koti, Hyderabad

One Week International Webinar & Online FDP

on

"Usage of ICT Tools for Remote Teaching and Evaluation"

1st June - 5th June 2020

4.00pm - 6.00pm

Organized by
DEPARTMENT OF COMPUTER SCIENCE

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EVENT	
Name of the Department	Telugu
Name of the Event	FDP
Title/Topic	Prachina Sahithyam
Date	26th-30th June 2020
Venue	Online
Participants	Telugu Faculty
Number of Participants	1
Objective of the Event	To understand and appreciate ancient and classical literature,
Outcome of the Event	Enhance the understanding of ancient literary text and history.
Schedule of the event	Certificate of the participant
	
Supporting documents	Flyer, Certificate


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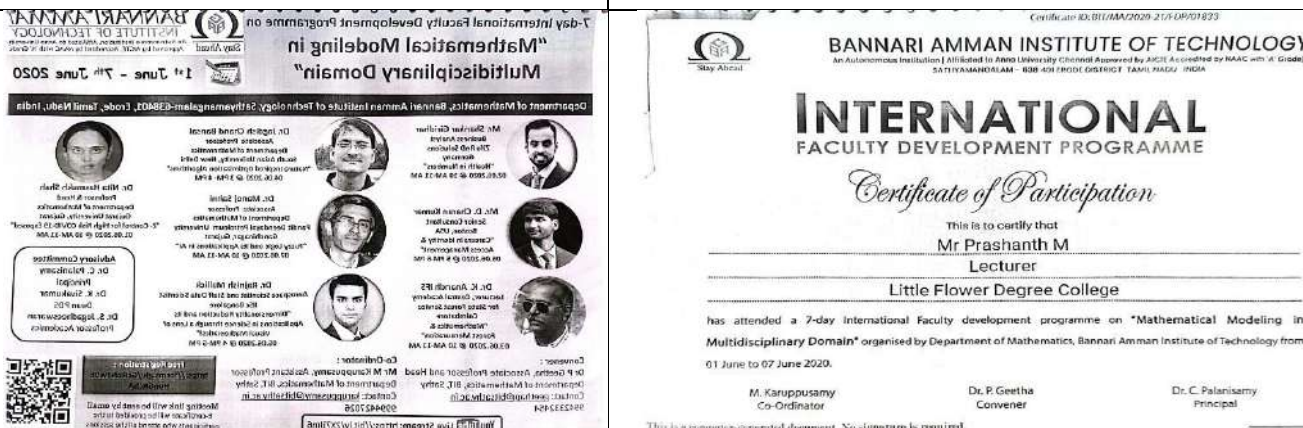



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Name of the Department	MATHEMATICS
Name of the event	Seven day International Faculty Development program
Topic	Mathematical Modelling in Multidisciplinary Domain
Date	1st -7th June , 2020
Name of the resource person	Mr. Shankar Giridhar, Mr. D.Charan Kumar, Dr. K. Anandh, Dr. Jagdish Chand Bansal, Dr. Manoj Sahni, Dr. Rajnish Mallick, Dr. Nita Hasmukh Shah
Venue	Google Meet
Participants	Mr. M. Prashanth (01)
Objective of the event	To define the combination and involvement of more than one discipline in Mathematics
Outcome of the event	Participants understood that a combination of several fields of study will benefit in acquiring insight into Mathematics and contribute to the lifelong learning of research.
Supporting Documents	<div>  </div> <p>Mr. Prashanth, attended the International FDP on Mathematical Modelling in Multi- Disciplinary Domain and received the certificate.</p>


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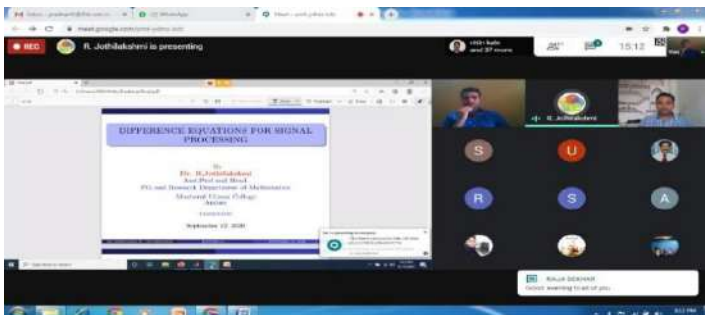



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organised by	DEPARTMENT OF MATHEMATICS. LFDC
Name of the event	One Week International FDP
Title	Recent Trends & Applications in Mathematics
Date	10 th -15 th September, 2020
Attended/ Organized	Attended
Participants	Ms.T.Naga Lakshmi, Ms.Dhwani, Ms.Manjusha
Platform/ Venue	Google Meet
Name of the Resource person	Prof. M. V.Ramana Murthy, Prof. Venkatananda putcha, Dr. R. Jyothilaxmi, Dr. B. Sathyanarayana, Dr. L. Sujatha, Dr. Sanjeeva Perare
Objective of the event	To appreciate and understand the intimate connection of Math with other science subjects & to develop meaningful understanding to apply for real situations
Outcome of the event	To know the Math concepts and procedure are applied to solve problems in different subjects and every prerequisite to learn concepts in other subjects
<div>  <p>Dr. B. Sathyanarayana Associate Professor, Dept. of Mathematics addressing the participants in One Week International FDP on Recent Trends & Annlications in Mathematics</p> </div> <div>  <p>Dr. R. Jyothilakshmi Asst. Professor, Dept. of Mathematics addressing the participants in One Week International FDP on Recent Trends & Applications in Mathematics</p> </div>	
Supporting Documents	


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Name of the Department	Electronics
Name of the Event	FDP (ATTENDED)
Title/topic	BUILDING COMPETENCIES IN ICT BASED TEACHING USING SPREADSHEETS AND SUSTAINABILITY STRATEGIES DURING COVID-19 PANDEMIC
Date	20.07.2020 TO 24.07.2020
Venue	ONLINE(ZOOM)
Name of the Resource person	1.Dr.S.Selvi, CMS Business school 2.Dr.Chaya Bagrecha, CMS Business school 3.prof.V.K.Ravi, HELP University, Kaulalampur 4.Prof.Vinay Babbar, Rajdahni college, university of Delhi
No.of participants	1 - MS.T.Naga Lakshmi
Objective	To equip learners on how to use MS-Excel effectively and also understand the effect of economy on covid
Outcome	Learnt various functions to work with excel and understood the strategies to sustain during covid

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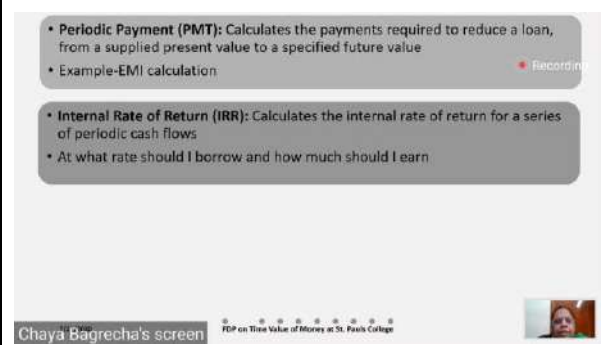



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 <p>Dr.Chaya explaining about advanced excel financial functions</p>	 <p>prof.Ravi explaining about the impact of Covid on socio-economic conditions of various countries</p>
<p>Supporting Documents</p>	<p>Brochure, Mail, Report, Certificate</p>

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ST PAULS COLLEGE

Affiliated to Bangalore University **BENGALURU**
(Regd. by Govt of Karnataka) Managed by Society of St. Paul

**Internal Quality Assurance Cell (IQAC)
Organises**

5 DAY INTERNATIONAL VIRTUAL FACULTY DEVELOPMENT PROGRAMME

Building Competency in ICT based Teaching using Spreadsheet and Sustainability Strategies during COVID 19 Pandemic.

JULY 20-24, 2020

11.00AM - 01.00PM

JOIN ON ZOOM WITH 7685280168

PASSCODE: 113355

Free Registration

E-certificate will be issued to all registered participants who participate in all five days of FDP

Patrons

Rev. Fr. Thomas M J SSP, Principal

Rev. Fr. Arockia swamy SSP, Administrator

FDP Convener

Dr. Babu V, IQAC Coordinator
9986440834

[For Registration
\(Click here\)](#)

Organising Committee

Sr. Nirmala Joyce | Mr. Jenin Raj S | Mr. Cyril Thomas

St Pauls Campus, Nagasandra, Bangalore - 560073 | info@saintpaulscollege.in | 9108608062 | www.saintpaulscollege.in



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Day 1

Topic: The basics of Microsoft Excel, Mathematical functions and spreadsheets formatting and creating visualizations of data through charts and graphs.

Date: 20.07.2020

Time: 11.30am - 1.30pm

Day 2:

Topic: The tools used in multi criteria decision making analysis - WSM, WPM, WASPAS

Date: 21.07.2020

Time: 10.00am - 12.00pm



Dr. Selvi S

Associate professor

CMS Business School-Jain (Deemed to be) University



Day 3

Topic: Financial functions: Time Value of Money and its application to Capital Budgeting decision along with CAPM and YTM.

Date: 22.07.2020

Time: 11.00am - 1.00pm

Dr. Chaya Bagrecha,

Professor

CMS Business School-Jain (Deemed to be) University

Day 4

Topic: Asia's Relations with China Post Covid-19.

Date: 23.07.2020

Time: 11.00am - 1.00pm



Prof. Ravi V K

Senior Lecturer, Department of Business Studies

Faculty of Business, Economics and Accounting

HELP UNIVERSITY, Kuala Lumpur, Malaysia



Day 5

Topic: Macro-Economic Factors during and Post Covid-19

Date: 24.07.2020

Time: 11.00am - 1.00pm

Prof. Vinay Babbar

Assistant Professor- Economics

Rajdhani College, University of Delhi

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Name of the Department	MATHEMATICS
Name of the event	One Week Faculty Development Program
Title	Faculty Development Program on Real Analysis
Date	5th -10th September, 2020
Attended/ Organized	Attended
Participants	Mr. M. Prashanth, Ms. T. swapna (02)
Platform/ Venue	Zoom Meet
Objective of the event	To help to see the abstract world of pure mathematics and to better understand what 'infinity' really means.
Outcome of the event	The participants understood that real analysis focus on the real numbers, often including positive and negative infinity to form the extended real line.
	
Dr. R. Bharavi Sharma, Assistant Professor, Kakatiya University taking the session in one week faculty Development program on Real analysis	Mr. M. Prashanth, Faculty, Dept. of Mathematics attending the International FDP on Real Analysis
Supporting Documents	

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Profile of the Mathematics Department

The Department was one of the first four departments started in various Post Graduate centre, Warangal of Osmania University in 1967. The centre was upgraded from Kakatiya University in the year 1976. Subsequently Mathematics Department became a full-fledged one. The Department was recognized by DST under Fund for Infrastructure in Science & Technology (FIST) Scheme in 2015. The Department is offering M.Sc. and Ph.D. programs in Mathematics covering Pure Mathematics, Applied Mathematics, Statistics, and Computer Science. The Faculty is engaged in research in the domains of Complex Analysis, Algebra, Mechanics of Solids, Basic Mechanics, Variability, Numerical Analysis, Integral Transforms, and Performance Evaluation of Support Systems. The Department has been offering hard towards promotion of inter disciplinary research amongst students and researchers of various departments. The Department has been supporting about 10 departments/colleges in the campus on teaching front.

Objective of the Program

The Programme is aimed at expanding the teaching faculty to the frontiers of Analysis which will be useful in understanding various abstract principles.

Chief Patron
Dr. B. Jayashankar Reddy, IAS
Honorable Vice-Chancellor, KU

Patron
Prof. K. Parasuratham
Registrar, KU


Resource Experts
Prof. K. Raj Reddy
Prof. P. Malla Reddy
Dr. L. P. Raj Kumar
Dr. K. Sumalah
Dr. R. Bharavi Sharma
Dr. B. S. L. Soujanya G.

Convener of Honor
Prof. A. Rajendra Prasad
Dean, Faculty of Sciences, KU
Prof. K. David, Principal, KUC, KU
Prof. M. Sarangapani, CO, UGC, KU

Co-ordinators
Dr. K. Sumalah
Dr. R. Bharavi Sharma

Co-ordinators
Dr. T. Suresh Babu Maheswari
Dr. M. Tirumala Devi


Consister
Dr. L. P. Raj Kumar



One Week (Online) Faculty Development Program on Real Analysis
5th - 10th September, 2020

Organized by
Department of Mathematics
Kakatiya University
Warangal, Telangana - 506009

Recognized by
Department of Science and Technology (DST) under Fund for Infrastructure in Science & Technology (FIST) Programme



No Registration Fee

Registration Link
https://docs.google.com/forms/d/1TALpQc3R5aBACGA_FK9d4D8b18n7A0dika_L0d62t42HY_T0D3T33z0t0t0m0ag-nd_Link







Registrations will be closed by 5:00 PM on 05-09-2020.

Shortlisted participants will be informed through email. Day's Webinar Link will be shared on the previous day.

Early Lecture Time: 5:00 PM - 6:00 PM

L-Certificate will be issued to all the active participants.

One Week (Online) Faculty Development Program on Real Analysis
5th - 10th September, 2020
Organized by
Department of Mathematics, Kakatiya University, Warangal - 506 009

Day 1 5:00PM - 6:30PM	Day 2 5:00PM - 6:30PM	Day 3 5:00PM - 6:30PM
 Dr. R. Bharavi Sharma Asst. Professor of Mathematics Department of Mathematics Kakatiya University Topic Introduction to Real Analysis	 Dr. K. Sumalah Asst. Professor of Mathematics Chairman, B.S. Department of Mathematics Kakatiya University Topic Sequences - Limit Infimum and Limit Supremum	 Dr. L. P. Raj Kumar Asst. Professor of Mathematics Head, Department of Mathematics Kakatiya University Topic Continuity of Functions
Day 4 5:00PM - 6:30PM	Day 5 5:00PM - 6:30PM	Day 6 5:00PM - 6:30PM
 Dr. P. Malla Reddy Professor of Mathematics Principal, University College of Engineering EC Member, Kakatiya University Topic Differentiability and Mean Value Theorems Dr. L. P. Raj Kumar Convener	 Dr. B. S. L. Soujanya G. Asst. Professor of Mathematics In Charge, Department of Mathematics, U.A.Sc. Kakatiya University Topic L Hospital Rules and Taylor's Theorem Dr. K. Sumalah Coordinator	 Prof. S. Raj Reddy Retd. Professor of Mathematics Department of Mathematics Kakatiya University Topic Riemann Int Dr. R. Bharavi Coordin

Registration Link: https://docs.google.com/forms/d/1TALpQc3R5aBACGA_FK9d4D8b18n7A0dika_L0d62t42HY_T0D3T33z0t0t0m0ag-nd_Link


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Name of the Department	Electronics, Mathematics, Management
Name of the Event	IQAC WORKSHOP BY ST.JOSEPH'S COLLEGE, BANGALORE (ATTENDED)
Title/topic	Revised NAAC Norms and Procedures
Date	07.01.2021-15.01.2021
Venue	ONLINE(ZOOM)
Name of the Resource person	1.Dr.Fr.Davis George 2.Dr.k.Karunakaran, Hindustan Educational Institution 3.Fr.S.ignacimuthu,Xavier Research Foundation 4.Dr.Shobhan Vasudevan,R.A.Podar college 5.Dr.B.Vanitha, KGISL Educational Institute 6.Dr.A.Joseph Dorairaj, Gandhigram Rural Institute
No.of participants	3-Ms.T.Naga Lakshmi, Mr.Prashanth,Ms.Sandhya
Objective	To enhance the participant's understanding of the revised NAAC criteria
Outcome	Learnt about the changes in the criteria and requirements to fulfill them


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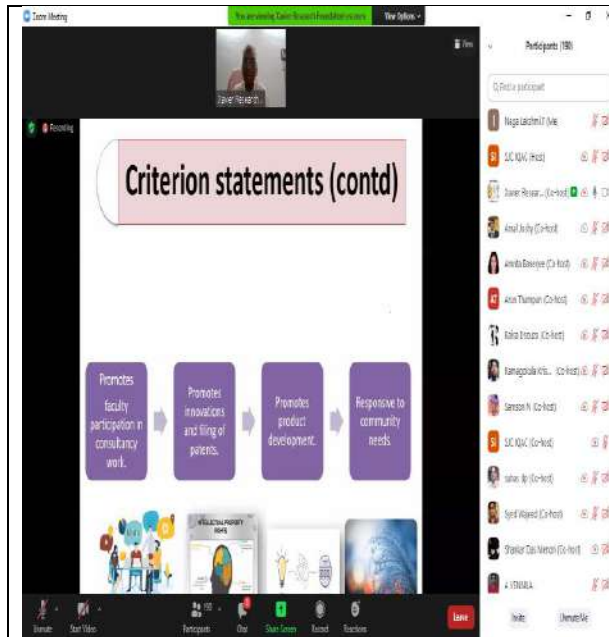


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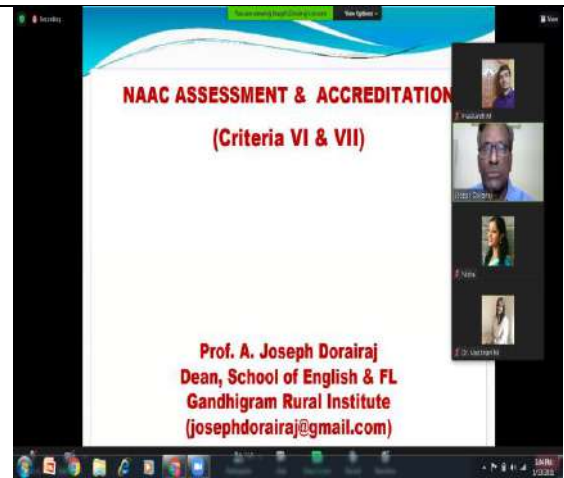
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Resource person Fr. Ignacimuthu explaining NAAC criterion III



Prof. A. Joseph Dorairaj, Resource person explaining about changes in criterion 6 & 7

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**St. Joseph's College (Autonomous),
Bengaluru 560027**
REACCREDITED BY NAAC WITH A++ GRADE AND 3.79/4.00 CGPA

Internal Quality Assurance Cell (IQAC)
Organises National level 7-Day Online Workshop
(7th – 15th January 2021)
on


"REVISED NAAC NORMS AND PROCEDURES"
Under the Aegis of the UGC Scheme – PARAMARSH




Chief Guest
Dr. Ashwathnarayan C. H.
Hon'ble DCM, Minister of Higher Education,
IT & BT, S & T, Skill Development, Entrepreneurship and Livelihood,
Government of Karnataka



Guest of Honour
Prof. S. C. Sharma
Director, National Assessment and Accreditation Council (NAAC)
An Autonomous Institution of the University Grants Commission (UGC)
Ministry of Education (MoE), Government of India (GoI)



Presidential Remarks
Fr. Dr. Victor Lobo SJ
Principal, St. Joseph's College (Autonomous), Bengaluru - 560027



Address by
Fr. Swebert D'Silva SJ
Rector, St. Joseph's College (Autonomous), Bengaluru - 560027

All are Cordially Invited

Fr. Dr. Victor Lobo SJ
Principal

Asso. Prof. Clement D'Souza
Accreditation Ambassador PARAMARSH

Fr. Swebert D'Silva SJ
Rector

Dr. Syed Wajeed
Director – IQAC and Coordinator PARAMARSH

Standing Committee Members: Paramarsh Scheme

www.sjc.ac.in

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Name of the Faculty	MICROBIOLOGY
Name of the Event	Faculty Development Program
Title/Topic	Reflections on competency-based and blended learning
Date	9th to 16th JUNE 2020
Venue	(Online) by St. Joseph Degree and PG College
Name of the Resource Person	Resource Persons from Various Institutions
Number of Participants	1
Objective of the Event	To gain understanding and learning aspects of competency-based learning and allied blended teaching methods.
Outcome of the Event	Learned new methods of teaching in the context of pandemics to disseminate subjects online.

SPEAKER
Prof. S. S. PRASADA RAO Ph.D.
 Director, Centre for Learning and Sustainability, GITAM (Deemed to be university) Visakhapatnam Andhra Pradesh

TOPIC :
REFLECTIONS ON COMPETENCY-BASED AND BLENDED LEARNING

ST. JOSEPH'S FREE WEBINAR FDP SERIES
 08 - 15 June, 2020

Registration Link:
<https://bit.ly/3cGIwIs>
09 June, 2020
 11:00am to 12:00pm

ST. JOSEPH'S DEGREE & PG COLLEGE
 A Catholic Christian Minority Institution, Hyderabad

PH. DR. D. SUNDER REDDY
 PRINCIPAL, St. Joseph's College, Hyderabad

All the participants will be awarded participation certificate
 For Assistance Contact: Dr. Neagumuri Srinivas
 Professor & Director - Career Development Centre, +91 - 99495 50576



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SPEAKER

Prof. S. S. PRASADA RAO Ph.D

Director, Centre for Learning and Sustainability, GITAM (Deemed to be university)
Visakhapatnam Andhra Pradesh

TOPIC :

**REFLECTIONS ON
COMPETENCY-BASED
AND BLENDED LEARNING**



ST. JOSEPH'S

FREE WEBINAR FDP SERIES
08 - 15 June, 2020

Registration Link:

<https://bit.ly/3cGIwls>

09 June, 2020

11:00am to 12:00pm



**ST. JOSEPH'S
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Institution, Hyderabad



Fr. Dr. D. SUNDER REDDY
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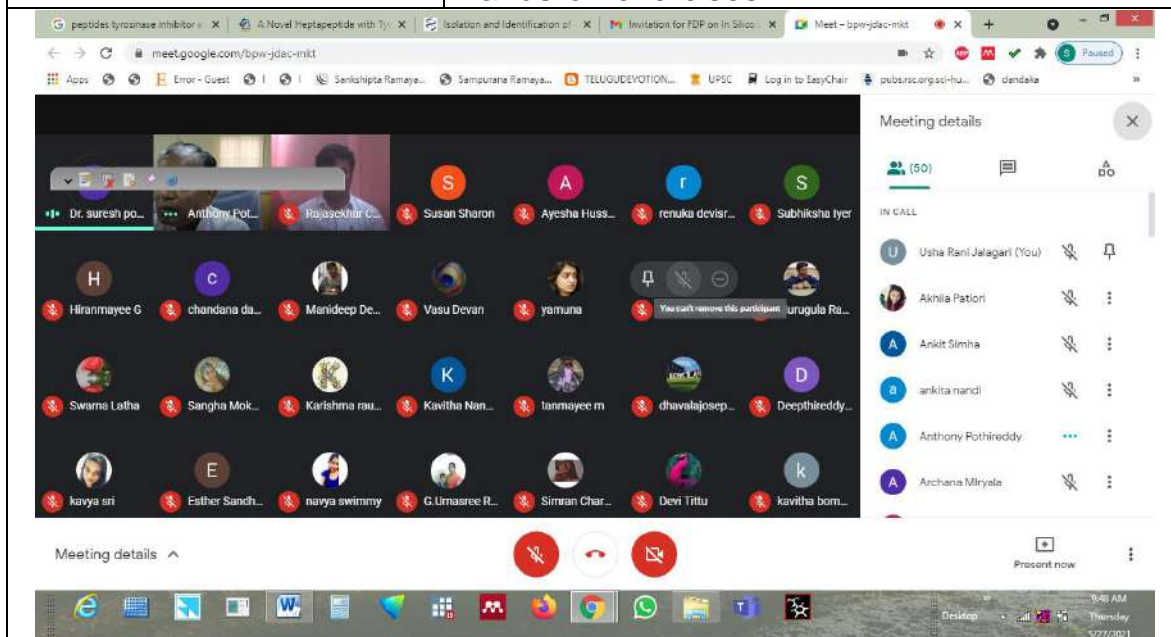
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DEPARTMENT OF LIFESCIENCE

2020- 21

Name of the Faculty	MICROBIOLOGY
Name of the Event	Faculty Development Program
Title/Topic	Insilco Drug Development
Date	27 to 31 May 2021
Venue	Online- Loyola Academy Degree and PG College, Alwal, Hyderabad
Name of the Resource Person	Dr. Rajasekhar Chikati
Number of Participants	1
Objective of the Event	To gain understanding and practical orientation of in-silico methods of drug development.
Outcome of the Event	Faculty learnt various bioinformatics databases and docking websites through hands-on exercises.



Online FDP attended by J. M Usha Rani on Insilco Drug Development "

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Loyola Academy

Degree & PG College, Old Alwal, Hyderabad, TS.

A Faculty Development Programme (FDP) On
IN SILICO DRUG DEVELOPMENT
27th -31st May, 2021 (9.30 Am to 11.30 Am) on Google Meet
Organized by
Department of Biotechnology

Chief Patron
Rev Fr Dr Pothireddy Anthony SJ ,
Principal, LA

Resource Person
Dr. Chikati. Rajasekhar

Registration free: <https://forms.gle/XUffY3w3dCvZRDgn7>

Major Course Contents:
Databases- Swiss-port, EBI, RCSB, GenBank, KEGG etc.,
Sequence Analysis- Sequence Retrieval and Analysis
Molecular Modeling - Protein 3-D Structure and Validation, Optimization
Docking studies: Protein- Ligand Docking studies
Maximum 50 participants only, FDP Link will be sent to registered emails
E- Certificate will be provided

FDP Coordinator
Dr. P. Suresh
sureshkp6@gmail.com ,9701407475

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	ANNUAL REPORT 2020 - 21
ATTENDED	
Name of the Department	Department of Commerce
Name of the Event	Faculty Development Program
Title/Topic	Seven days online workshop on Financial Literacy on Income Tax & GST.
Date	23rd - 29th Nov 2020
Platform	G-Meet
Faculty Participants	Ms. V. Vanitha, Ms. Amena Khatoon
Number of Participants	2
Objective	The program was conducted to give knowledge regarding Financial Literacy on Income Tax & GST.
Outcome	The Faculty gained Knowledge about various aspects of Indian Taxation System


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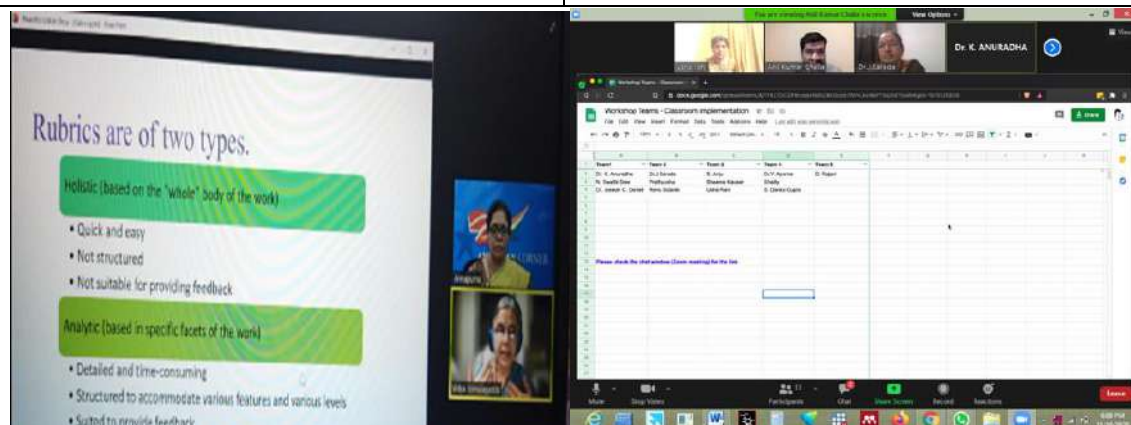
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Name of the Faculty	MICROBIOLOGY
Name of the Event	International Online workshop for graduate biology teachers
Title/Topic	STUDENT-CENTRIC LEARNING STRATEGIES
Date	2 to 11 November, 2020
Venue	(Online) Bhavan's Vivekananda College of Science, Humanities, and Commerce. Hyderabad
Name of the Resource Person	Resource Persons from Various Institutions
Number of Participants	1
Objective of the Event	To facilitate faculty to understand key elements of student centred learning methods
Outcome of the Event	Learned importance and applications of student centred learning methods in the midst of pandemics and as usual scenario.



Online FDP attended by J. Usha Rani on STUDENT-CENTRIC LEARNING STRATEGIES

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BHAVAN'S VIVEKANANDA COLLEGE
of Science, Humanities & Commerce
Sainikpuri, Secunderabad - 500094
Accredited with 'A' Grade by NAAC
Autonomous College, Affiliated to O.U.

**International online Workshop for
Undergraduate Biology Teachers on**

**"STUDENT- CENTRIC
LEARNING STRATEGIES"**
Under DBT-Star College Scheme
from 2nd to 11th November, 2020
Time: 6 pm to 8 pm
Organized by
Department of Microbiology

Date	Topic	Discussion led by...
MON, 2 November	Introduction Student-centered learning spaces	Dr. Anil Kumar Challa UAB and DRILS, Hyderabad
WED, 4 November	Innovating active learning in all seasons	Dr. Ashley Turner Jacksonville State U, AL
THU, 5 November	Genomics Education Partnership	Dr. Maria Santisteban U of North Carolina, Pembroke
MON, 9 November	Integrating Concepts in Biology	Dr. Malcolm Campbell and Dr. Chris Paradise Davidson College, NC
WED, 11 November	Classroom implementations Wrap-up session	Workshop participants Dr. Anil Kumar Challa

Platform
Microsoft Teams

For any other Information Contact
Dr. K. Anuradha
Head, Department of Microbiology
Ph: 9849977394
Dr. J. Sarada
Asst. Professor, Department of Microbiology
Ph: 9948432140

Registration Link
https://docs.google.com/forms/d/1eAlziFUWJXyXuQUUKwmnZc1T9Tb971vtsyME7-_MO64/edit

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Name of the Event	ATTENDED CERTIFICATE COURSE
Title/Topic	1.Bio python 2.Cell Designer 3.Introduction to Computers 4.JMOL 5.Joomla 6.Libre 7.Moodle 8.PHP 9.MYSQL 10.R 11.Ruby
Venue	ONLINE VIDEOS
Name of the Institute	IIT Bombay Tutorials
Number of participants	22
Objective of the event	To enhance the knowledge of faculty in various subjects
Outcome of the event	Participants gained basic knowledge by listening to the online videos of their corresponding subject and got their course completion certificate <div style="text-align: right;">  PRINCIPAL Little Flower Degree College Uppal, Medchal Dist-500039. College Code : 2010 </div>



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Ngspice Blender HTML PERL Tux
Linux AWK Koha Libreoffice Bio
GIMP OpenFOAM LaTeX Python
Linux BASH C/C++ Java
Inkscape GIT Jmol Application Xfig
OpenModelica ExpEYES Avogadro
GeoGebra Moodle NetBeans GChemPaint
Cell Designer PHP & MySQL

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Name of the Event	ONLINE FDP (ATTENDED)
Title/topic	LATEX
Date	22.04.2021 TO 28.04.2021
Venue	ONLINE VIDEOS
Name of the Institute	IIT Bombay Tutorials
No.of participants	3-Ms.T.Naga Lakshmi, Mr.R.K.Raman, Mr.M.prashanth
Objective	To introduce the basics of latex for writing documents for journals
Outcome	Participants learned how to use latex for mathematical operations and writing reports

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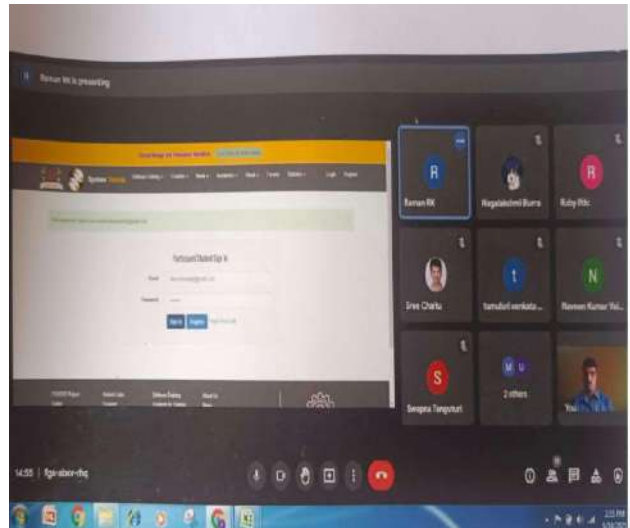
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Mr.prashanth, Department of Maths introducing to LATEX

Supporting Documents



Mr.Prashanth explaining about creating login credentials in IIT Bombay tutorial

Brochure, Report, photos, certificate

Prashanthi P
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Rev. Bro. Vincent Reddy
Principal, LFDG

Patron:
Mrs. P. Jayanthi Reddy
Vice-Principal, LFDG

Convenor:
Mr. M. Prashanth
Head Dept. of Mathematics, LFDG,
Uppal, Hyderabad.

Organizing Committee:
Mrs. T. Swapna, Asst. Prof.,
Mrs. V. Navaneeth Kumar, Asst. Prof.,
Mrs. R. 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 STB ST Subsidized 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:
20.04.2021

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

Online Workshop on L^AT_EX

From: 22nd - 26th 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 on 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 TeXwork
- * What is Computing?
- * Letter Writing
- * Report Writing
- * Mathematical Typesetting
- * Equations
- * Tables and Figures
- * Summation
- * Bibliography
- * Inbuilt story of Bibliography
- * Simple block diagram
- * Feedback control diagram
- * Feedback diagram with Matlab

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 has 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 OS X.
- * 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.

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2019-20



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A.Y 2019-20 Report on FDP /MDP/ professional development / administrative training program

S.No	Link to Report on FDP /MDP/ professional development / administrative training program
1	Mathematics and its Applications
2	The Use of ICT in support of Language Teaching and Learning

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Name of the Department	MATHEMATICS
Name of the event	Faculty Development Program
Title	Mathematics and its Applications
Date	30 th December 2019 to 03 rd January 2020
Venue/ Platform	Auditorium, Mechanical Engineering Branch, UCE, O.U
Attended/ Organized	Attended
Name of the resource person	Dr. Yogesh G. Bhumkar, School of Mathematics, IIT Bhubaneswar, Odisha
Participants	Mr. M. Prashanth(01)
Objective of the event	To solve the complex linear/Nonlinear problems using HPC
Outcome of the event	The participant can parallel compute with the numerical methods to obtain the solutions by using HPC.



Ms. Gowri Deshpande, speaker of the session addressing the participants in the FDP



Ms. Gowri Deshpande, speaker of the session addressing the participants in the FDP

Pooja
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Name of the Department	French
Name of the Event	Attended Online National Faculty Development Program
Title/Topic	The Use of ICT in support of Language Teaching and Learning
Date	18. 05.2020 to 22.05.2020
Venue	Google Meet
Conducted by	St Joseph's Degree & PG College, King Koti, Hyderabad
Name of the Resource Person	Prof. PLVishweshwar Rao, Prof. B Balaswamy, Prof. Nagarjuna, Dr. D. Narasing Rao, Dr. Syed Shujaiddin Quadri Aziz, Mr. Dharmendra Kumar Singh
Attended By	A. Harini, French Faculty, LFDC
Objective of the Event	to enhance the teaching methods, improve language proficiency and integrating technology into language instruction
Outcome of the Event	the academicians gained good inputs to enhance their own language skills and enabling them to better support student learning incorporating technology tools
	

FDP Participation certificate of Ms A.Harini

Flyer of the FDP


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Uppal, Hyderabad

Managed by Brothers of St. Gabriel Educational Society



ST. JOSEPH'S DEGREE & PG COLLEGE

Autonomous, Affiliated to Osmania University
Reaccredited by NAAC with 'A' Grade
King Koti Road, Hyderabad.



Dept. of Second Languages in Collaboration with
Centre for Digital Educational Technology, OU, Hyderabad
is organizing a Five Day National Level Webinar

FDP ON "THE USE OF ICT IN SUPPORT OF LANGUAGE TEACHING AND LEARNING"

FROM 18th to 22nd MAY 2020

Day	Date & Time	Topic	Resource Person
I	18/05/2020 2 pm to 4 pm	<ul style="list-style-type: none">Technology and Language Learning – the need of the hourUse of ICT in support of Language Teaching and Learning	<ul style="list-style-type: none">Prof. PL Vishweshwar Rao, Director, St. Joseph's Degree & PG College, HyderabadProf. B. Balaswamy, Joint Director, Centre for Digital Educational Technology, Osmania University, Hyderabad
II	19/05/2020 10 am to 11 am	<ul style="list-style-type: none">Language Learning Made Easy	<ul style="list-style-type: none">Prof. Nagarjuna, Senior Faculty, St. Joseph's Degree & PG College, Hyderabad
III	20/05/2020 10 am to 12 noon	<ul style="list-style-type: none">Holistic Development Through Language Learning	<ul style="list-style-type: none">Dr. D. Narasing Rao, Head, Dept. of Sanskrit (Retd.) PMV Degree & PG College, Teacher at Advaita Academy & Vivekananda Institute of Languages, R. K. Math, Hyderabad
IV	21/05/2020 10 am to 12 noon	<ul style="list-style-type: none">Learning Through Machine Translation	<ul style="list-style-type: none">Dr. Syed Shujaiddin Quadri Aziz, Asst. Prof., & Head Dept. of Arabic, University College for Women, Koti, Hyderabad.
V	22/05/2020 10 am to 12 noon	<ul style="list-style-type: none">Demand for French as a Foreign Language	<ul style="list-style-type: none">Mr. Dharmendra Kumar Singh, Asst. Prof., Dept. of French Studies, EFLU, Shillong Campus, Shillong, Meghalaya

For any queries, contact Coordinators:

Dr. Mohd Irfan: 92902 84889

Mrs. Aparna: 87128 42681

Dr. Sadique: 91823 31012

- Registrations Limited to Language Faculty Only.
- No Registration Fee
- e- Certificates will be issued to all the participants.

For Registration visit: <https://forms.gle/sYmna8Kum6fPxeVV6>
(or) sljosephswebinar2020@gmail.com

Sanganthi
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2018-19



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A.Y 2018-19 Report on FDP /MDP/ professional development / administrative training program

S.No	Link to Report on FDP /MDP/ professional development / administrative training program
1	Reorientation to restructured CBCS syllabus
2	Transacting CBCS syllabus to students

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Event no:	
Name of the Department	chemistry
NAME OF THE EVENT	Attended-Faculty Development Programme
Title/Topic	A Reorientation to the Restructured CBCS Curriculum
GENRE	offline
DATE	13 th to 18 th december 2018
VENUE	Osmania University
NO. OF PARTICIPANTS	2
Objective of the Event	The main objective of FDP is to achieve equity access and quality in higher education.
Outcome of the Event	The outcome is to achieve mass access to higher education by providing hands-on experience.


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Certificate distribution during the workshop



Resource person addressing the gathering

Supporting documents

report, brochure, photos, certificate

Osmania University
University with Potential for Excellence (UPE)
Established in 1948, Act No. 15 of 1948

Department of Chemistry, University College of Science
Osmania University
"Faculty Development Programme in Chemistry for UG Teachers:
A Re-orientation to the Restructured CBCS Curriculum"

12th-16th, December 2018

Sponsored by

Lecturer Hall-1, Department of Chemistry, UG

Registration Form

Designation: _____
Name of the Institution: _____
Address for Correspondence: _____
Mobile No: _____ Fax No: _____
E-mail: _____

Signature of the Participant: _____

"It is the supreme art of the teacher to awaken joy in creative expression and knowledge"
- Albert Einstein

Organized by
Department of Chemistry
University College of Science, Osmania University
Contact No: 040-2768 2381 / 04436-21313
e-mail: hqchemosun@rediffmail.com
Website: www.osmania.ac.in/chemistry



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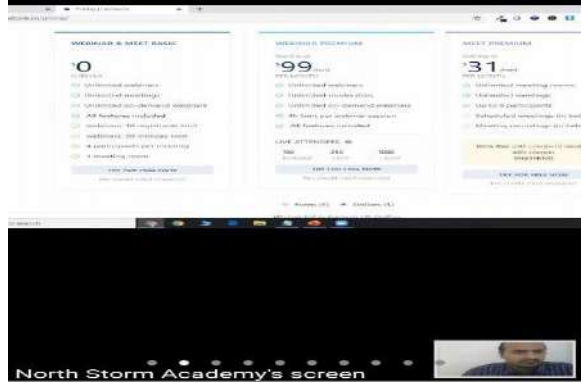
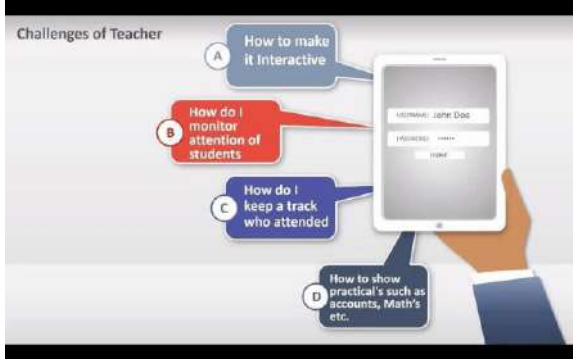


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Name Of the Department	Physics
Name of the event	FDP
Title	How to take online classes
Date	18.06.2018-23.06.2018
Participants	01
Venue	Online
Objective of the event	To equip educators with the necessary skills and knowledge to effectively transition their teaching methodologies to an online environment.
Outcome of the event	Faculty are able to design and deliver engaging online lessons that cater to diverse learning styles. Improved student learning outcomes as a result of effective online instruction.
 <p>North Storm Academy's screen</p>	
Speaker explaining about different tools that can used while taking online classes	Speaker talking about challenges of teachers and managing skills.
Supporting Documents	Minutes, Online Zoom Invitation, Photos.

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DEPARTMENT OF PHYSICS (PG)
A.V. COLLEGE OF ARTS, SCIENCE & COMMERCE

in association with



DEPARTMENT OF PHYSICS, OSMANIA UNIVERSITY

ONE WEEK

Faculty Development Program (FDP)
to UG Physics Faculty

on

B.Sc. (CBCS) PHYSICS New Syllabus
JUNE 18 - 23, 2018

Sponsored by TSCHE

About the Program

One week Faculty Development Program aims at equipping the Under-Graduate Physics Teachers of the TS State with skill and knowledge that are necessary for carrying out theory lectures and experiments as per the newly introduced Choice Based Credit System in the B. Sc. (CBCS) Physics scheme.

The eminent academicians from Osmania Univ. and Kakatiya Univ., including retired Professors, and industry are being invited for this programme. It will cover the newly introduced papers like Solid State Physics, Quantum Mechanics, some topics in Modern Physics etc. As the new experiments are included in each semester, practical sessions will be held in association with manufacturers/suppliers of Scientific Equipments.

Prof. J. Siva Kumar
Head, Department of Physics
Osmania University
Hyderabad - 7

Prof. P. Yadagiri Reddy
Professor of Physics (Retd.), OU
Director, PG Centre, AV College
mail id: yadagirireddy@yahoo.com

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*Annual reports highlighting the
programmes undertaken by the
Non-teaching staff
for last 5 Years*



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Report of Non-Teaching staff on FDP /MDP/ professional development / administrative training program for A.Y 2018-19 to 2022-23

S.No	A.Y	Link to Report on FDP /MDP/ professional development / administrative training program
1	2022-23	<u>INSURANCE</u>
2	2021-22	<u>STRESS MANAGEMENT REPORT</u>
3	2020-21	<u>INTRODUCTION TO COMPUTERS</u>
4	2019-20	<u>ERP</u>
5	2018-19	<u>ADVANCED FUNCTIONS IN EXCEL</u>

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Name of the Event	Attended Orientation
Title	INSURANCE
Date	21.10.22
Resource Persons	SIB-BANK MANAGER
Participants	4
Venue	D02
Objective of the Event	To empower staff to make informed choices about insurance coverage, understand their rights and responsibilities, and effectively navigate the insurance process to protect themselves, their families, or their assets.
Outcome of the Event	Understood pros and cons of insurance


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SIB MANAGER EXPLAINING ABOUT INSURANCE POLICIES



LITTLE FLOWER DEGREE COLLEGE UPPAL, HYDERABAD

ORGANISES
ORIENTATION
ON
INSURANCE

DT:21.10.2022



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Name of the Event	ATTENDED FDP
Title/Topic	STRESS MANAGEMENT
Venue	MONTFORT HALL
Name of the Institute	LFDC
Number of participants	4
Objective of the event	To empower staff to take control of their stress levels, improve their overall well-being, and enhance their ability to navigate life's challenges more effectively.
Outcome of the event	Learned tips to cope stress



Ms.Prativa Physical Director teaching pranayama to relieve stress

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LITTLE FLOWER DEGREE COLLEGE UPPAL, HYDERABAD

ORGANISES
FACULTY DEVELOPMENT PROGRAMME
ON
STRESS MANAGEMENT

DT: 06.01.2022



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Name of the Event	ATTENDED CERTIFICATE COURSE
Title/Topic	1.Introduction to Computers 2. Front Accounting
Venue	ONLINE VIDEOS
Name of the Institute	IIT Bombay Tutorials
Number of participants	2
Objective of the event	To enhance the knowledge of admin staff in various accounting software and also enhance the knowledge of computers
Outcome of the event	Gained knowledge on using the gmail drive and accounting software

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Learn Free and Open Source Software
through Spoken Tutorial at
Very Low Cost



IIT Bombay



E-Brochure

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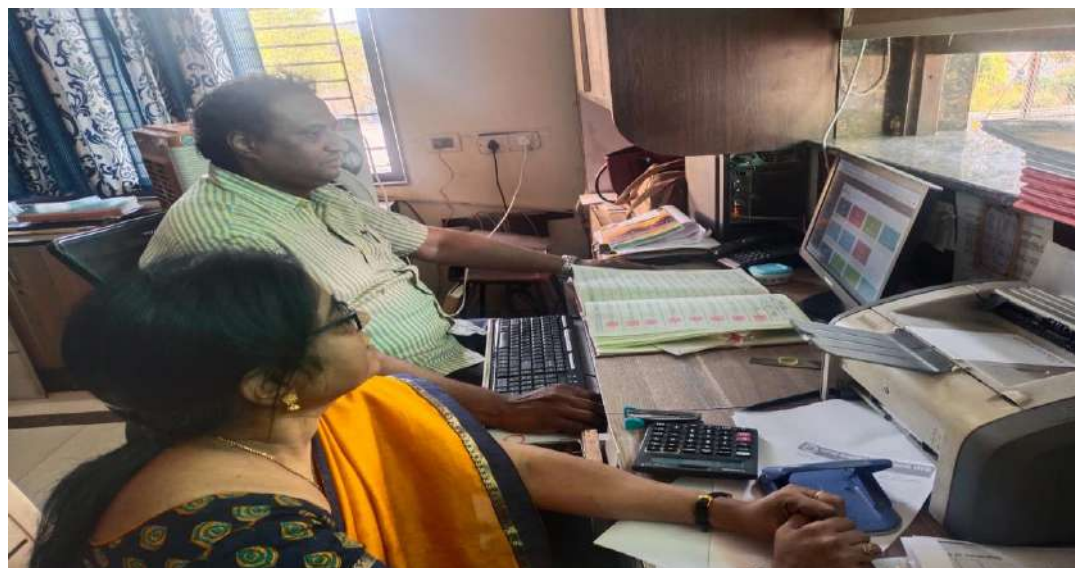
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Name Of the Department	ADMIN
Name of the event	administrative training program
Title	ERP
Date	22.01.2020
Participants	03 -MS.G.LAKSHMI, MR.RAJU, MS.VARALAKSHMI
Venue	OFFICE
Objective of the event	To equip admin staff the features of fee payment software
Outcome of the event	They understood how to update the fees paid by the students, print receipt, pending amount etc



Mr.Vijay, Department of Computer science explaining the features of fee payment dashboard

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ORGANISES

ADMINISTRATIVE TRAINING PROGRAM

ON

ENTERPRISE RESOURCE PLANNING

DT:22.01.2020



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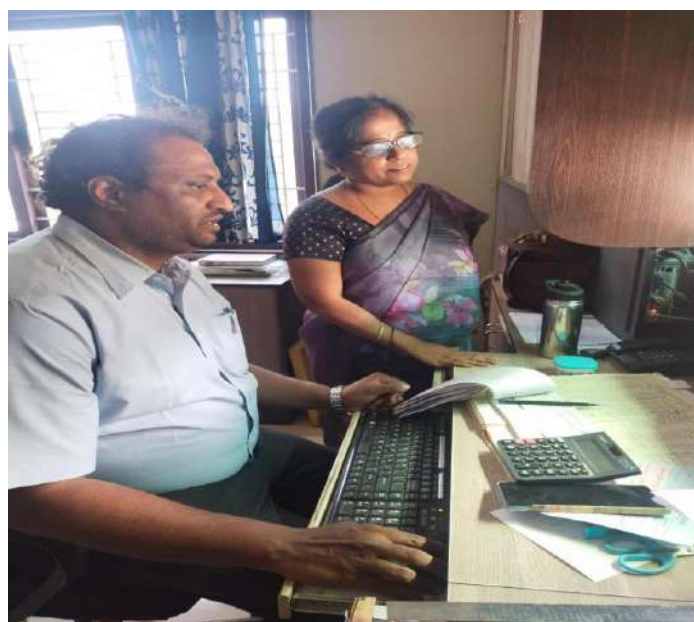
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Name Of the Department	ADMIN
Name of the event	administrative training program
Title	Advanced Functions in Excel
Date	08.08.2018
Participants	03 -MS.G.LAKSHMI, MR.RAJU, MS.VARALAKSHMI
Venue	computer lab
Objective of the event	To equip staff in admin department for the smooth functioning of the day to day activities
Outcome of the event	staff understood the required functions to make their job easier and had hands on experience



Mr.Vijay, Department of Computer science clarifying doubts of Ms.G.Lakshmi

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ADMINISTRATIVE TRAINING PROGRAM
ON
ADVANCED FUNCTIONS IN EXCEL
DT:08.08.2018



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