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Uppal, Hyderabad
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List workshops/seminars/conferences including programs conducted on Research Methodology, Intellectual Property Rights (IPR) and entrepreneurship for AY 2020-21.

S.No	Name of the Activity	Link to Report of Activity
1	Research In Mathematics	<u>View</u>
2	National Webinar on Literary Voices Reflecting Racism	<u>View</u>
3	Technological Interventions for GST compliance using Tally	<u>View</u>
4	2 Days National webinar	<u>View</u>
5	National webinar - functionality of ERP	<u>View</u>
6	Guest Lecturer	<u>View</u>
7	Webinar on MANAV Program	<u>View</u>
8	Online survey on House hold	<u>View</u>
9	Data Analysis using spread sheet	<u>View</u>



Dr. Siva Raman, Asst. Professor, explaining about the useful concepts in the area of research in the field of Mathematics

Little Flower Degree College

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Name of the Faculty	MATHEMATICS
Name of the event	Faculty Development Program
Title	Research in Mathematics
Date	28 th May, 2020
Venue/ Platform	ZOOM meeting
Name of the resource person	Dr. Siva Raman, Associate Professor of Maths, D.G. Vaishnav Degree College, Chennai
Participants	Faculty from the various institutions (140)
Objective of the event	Research in mathematics is important because useful concepts like cryptography, calculus, image and signaling process continue to come from mathematics and help people solve real world problems.
Outcome of the event	The faculty understood that the applications of mathematics might change the scientific progress and make it more useful in solving larger problems.
Pure Mathematics 1. Algebra 2. Annalysis Generatry 3. Annalysis Differential Equations 4. Comparing Compa	mbinatorics concerns the study of discrete objects. It has applications diverse areas of mathematics and science, and has played a diverse areas of mathematics and science, and has played a diverse areas of mathematics and science, and has played a diverse areas of mathematics, combinatorics has grown narkably in the past half century alongside the rise of computers. It rows tools from diverse areas of mathematics. Examples include the rise tools from diverse areas of mathematics. Examples include the subbillity to prove the existence of combinatorial structures with a stability to prove the existence of combinatorial structures with a stability to prove the existence of combinatorial structures with a sesting properties, algebraic methods such as in the use of algebraic ometry to solve problems in discrete geometry and extremal graph osciences of combinatorial graph osciences conjecture. A notable application in number theory is in the proof the Green-Tao theorem that there are arbitrarily long arithmetic agressions of primes. The branches of research in combinatorics are historics, additive combinatorics, combinatorics, additive combinatorics, combinatorics, additive combinatorics, combinatorial geometry and collications to computer science.
Professor, GSSSIÈTW, Mysuru	Dr. Siva Raman, Asst. Professor, explaining about the combinatorics which is an area in the field of Mathematics.



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Name of the Event:	National Webinar
Topic:	Literary Voices Reflecting Racism
Date:	July 2, 2020, 11:00AM
Venue:	Zoom
Resource Person:	Dr. K.G Archana Murthy, Asst. Prof and HoD, English PG, DBPM Degree and PG College for Women, Secunderabad
Participants:	Students across disciplines – 94 participants
Objective:	Create awareness on the intolerance existing in our society. And to explain how it is a threat to global security as well to develop appreciation for diversity.
Outcome:	Comprehend, realize and relate to the dimensions of racism such as, color, ethnicity, background, caste etc and the need to promote diversity.
Participants (948) Final participants Substitution Subs	LITTLE FLOWER DEGREE COLLEGE Uppa(Hyderabad Invites You to National Webinar Organized by RA Department (Political Science & English Literature) Dimensions of Racism - A Vantage Point 2nd John State 1120 Am Plantage Little Science And State 1120 Am College Science And Science And State International And Science And Science And State International And Science And And Andreas And Andreas Andrea

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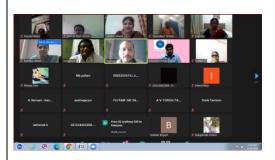
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ANNUAL REPORT 2020 - 21		
Name of the Department	Department of Commerce	
Name of the Event	Faculty Development Programme	
Title/Topic	"Technological Interventions for GST compliance using Tally "	
Date	20th Aug 2020	
Venue	ZOOM Online Platform	
Name of the Resource Person	Mr.VENUGOPAL NAKKA, XLNC,Master Tally ,Assessment Partner & Mr.CHANDRASHEKAR Tally training and Assessment, Tally Solutions PVt. Ltd.	
Participants	Faculties of Various Colleges	
Number of Participants	184	
Objective of the Event	To educate participants about GST legislation, Compliance and efficient management throough practical training for professioanl developmment.	
Outcome of the Event	Improved understanding and compliance with GST regulations, enchanced operational efficiency through Tally's features for academic development	



Participants attending online session on GST return Filing



Mr. venu gopal Presenting GST Return Filing



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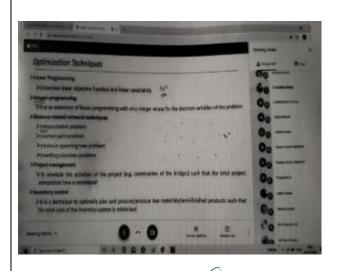
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Name of the Department	Statistics
Name of the Event	Conducted 2 - Day National Webinar
Title / Topic	Statistical Tools & Techniques
Date	24th & 25th Sep 2020
Venue	Online
Name of the Resource Person	1. Prof. Muni Swamy, Andhra University
Name of the Resource Ferson	2. Dr. P. Kalpana, IIITDM, Kanchipuram,Chennai
Number of Participants	45
Objective of the Event	Disseminate knowledge on a specific topic or theme of national importance, covering recent advancements, trends, challenges, and opportunities in the field.
Outcome of the Event	Participants acquire new knowledge, insights, and perspectives on the webinar's theme, gaining a deeper understanding of the subject matter and its relevance to their respective fields.



2 - Day National Webinar by Prof. Muni Swamy and Dr. P. Kalpana





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ANNUA	L REPORT 2020 - 21
Name of the Department	Department of Commerce
Name of the Event	National Webinar
Title/Topic	"Functionality of ERP - A case study analysis"
Date	25th Sep 2020
Venue	ZOOM - Online Platform
Participants	Students & Faculties of Various Colleges from various Places
Name of the Resource Person	SREEJIT SHANKER, DIRECTOR-CUSTOMER SUCCESS & BUSINESS DEVELOPMENT, TRINITY ADVANCED SOFTWARE LABS PVT.LTD.
Number of Participants	120
Objective of the Event	The programme was conducted to enhance the abilities of students with regards to ERP-9.
Outcome of the Event	The outcome of a seminar on ERP functionalities empowers participants with a comprehensive understanding of ERP systems, facilitating informed decision-making and improved organizational efficiency.
	Major Players in the Market Major Players in the Market SAD Major Playe

PPT presentation by resource person mr. Sreejit shankar explaining about ERP-9



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Name of the Department	Statistics
Name of the Event	Conducted Guest Lecture
Title / Topic	Design of Questionnaire
Date	30th Jan 2021
Venue	Online
Name of the Resource Person	Dr. Lalitha Devi, Kasturba Gandhi Degree & PG College for Women
Number of Participants	35
Objective of the Event	Educate participants about the fundamental principles and best practices involved in designing effective questionnaires for research studies, surveys, or data collection initiatives.
Outcome of the Event	Participants acquire knowledge and skills necessary to design high-quality questionnaires that effectively capture the desired information while minimizing biases and errors.
WELCOME TO THE WEBINAR ON Design of A Questionnaire Rt. 30. 1. 2021	Exchange to the second to the
Participants attended the online lecture	Dr. Lalitha Devi addressing the participants



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Name of the Faculty	MICROBIOLOGY
Name of the Event	Webinar on MANAV Program
Title/Topic	PROJECT MANAV-HUMAN ATLAS INITIATIVE ON "HOW TO READ SCIENTIFIC LITERATURE"
Date	23 Feb 2021
Venue	Online- MANAV project of the Department of Biotechnology, Govt. of India
Name of the Resource Person	Dr. Anupma Harshal, Consultant, Science Communication and Public Engagement, MANAV Project, Indian Institute for Science Education and Research (IISER), Pune.
Number of Participants	48
Objective of the Event	Enhance the scientific capabilities of the students so that they may gather pieces of information to build a data network which will yield new informational insights in the field of health and medicine.
Outcome of the Event	Students gained knowledge on techniques to learn and how to comprehend scientific literature-'a skill useful in all fields of science', be it academics, industry or policy making.



Conducting a Session on MANAV Project on HUMAN ATLAS INITIATIVE ON "HOW TO READ SCIENTIFIC LITERATURE"



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Name of the Department	Commerce
Name of the Event	Online survey
Title/Topic	Survey on Household Budget
Submission Date	30th March 2021
Venue	Online Submission/G-Meet
Participants	STUDENTS OF B.COM II YEAR
No. of Student Participants	11
No. of Respondents (Households)	53
Objective of the Event	To Develop a flair for research among students and help them learn its methodology. To Involve the students in data collection thereby improving their interaction with the society.
Outcome of the Event	The students circulated a questionnaire to various stakeholders of the society and analysed their budget. Students analyse the income and expenditure of different strata of society and the effect of pandemic on their budget
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Students of II B.com C.A & General discussing on the Online Survey on Household Budget with Ms. Pannaga



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Name of the Department	Statistics
Name of the Event	Conducted Inter Collegiate Workshop
Title / Topic	Data Analysis using Spread Sheet
Date	19th Apr 2021
Venue	Online
Name of the Resource Person	1. Ms. Rajini, Bhavan's Vivekananda Institute of Science Humanities & Arts
Number of Participants	70
Objective of the Event	The primary objective of conducting the intercollegiate workshop on data analysis using spreadsheets is to equip participants with practical skills in data analysis, manipulation, and visualization using spreadsheet software, such as Microsoft Excel or Google Sheets.
Outcome of the Event	Participants enhance their data analysis skills by mastering spreadsheet functionalities and techniques for data manipulation, calculation, and visualization.
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Inter Collegiate Workshop Flyer

Participants attended an online Inter Collegiate Workshop