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A. VIJAYA LAXMI
LICEMOED STAMP VENDOR
Lic.No. 15-26-004/20
H. No. D2/43, QAE Colony, Kushalguda
Kapra, Medalad Malkajgiri Diol-860 Gai

Memorandum of Understanding

This Memorandum of Understanding ("MOU") is entered into and effective as of 26^{th} of May, 2022 by and between:

Little Flower Degree & PG College, (affiliated to Osmania University), having website as www.lfdc.edu.in, a Catholic Minority Institution established by the Montfort Brothers of St. Gabriel and located in Uppal, Hyderabad, Telangana.

And

Adelbert Innovation Research Private Limited, a company incorporated under the provisions of the Companies Act, 2013, with CIN: U74999KL2018PTC055793 and website as www.adelbertinnovationresearch.com, having its research division at KINFRA Hi-Tech Park, Kochi-683 503, India.

Principal

ittle Flower Degree College
Uppal, Hyderabad-500 039



We hereby establish a Memorandum of Understanding with regard to a Research Internship Program facilitating the acceptance of students of Little Flower Degree & PG College as Research Interns by Adelbert Innovation Research Private Limited, Kochi. The terms of the Research Internship Program are as specified below:

- 1. The Research Internship Program is named as "BIOEXCELLENTIA 2022"
- 2. The Program is online in nature and the period of internship shall be 3 months.
- 3.Classes shall be conducted by subject experts/scientists coordinated by Adelbert Innovation Research during evenings on Saturdays and Sundays only.
- 4. The total fees for the Program is Rs.750/- and fees once paid is non-refundable.
- 5.Dr. Gomathi K., HOD, Department of Zoology shall be the Co-ordinator for "BIOEXCELLENTIA 2022"
- 6. The Research Interns shall be provided with the study materials, an Internship Certificate, a Letter of Recommendation and a Letter of Appreciation as well as mentoring support and career development guidance from Adelbert Innovation Research.

This Memorandum of Understanding is valid for 12 months, effective from the date that it is signed by both parties. Two copies of this Memorandum of Understanding are to be prepared, each to be signed by the two parties, Adelbert Innovation Research Private Limited and Little Flower Degree & PG College, Uppal. One copy is to be retained by each party.

Date: 26/05/2022

Date: 26/05/2022

Signature

Name: Rev. Bro. Vincent Reddy

Designation: Principal Principal

ittle Flower Degree College Uppal, Hyderabad-500 039 Signature

Name: Pillai Raji K

Designation: Research Director



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Little Flower Degree & PG College Uppal, Hyderabad, Telangana, India DR 166401



Memorandum of Understanding

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Signature

DELBERT INNOVATION RESEARCH Kottayam - 686 510 Phone: 8129425785

Name: Pillai Raji K

Designation: Research Director

Principal

Signatus Flower Degree College Nameppai, Hyderabad-500 039.

Designation:

No. 9739 VALUE RS 100/-

Pilla Kaji k Therane

K. B. JAYADEV E.R.O. VENDOR



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Date: 15/06/2022

Signature

: Pillai Raji K Name

Designation: Research Director

Date: 15/06/2022

Signaturettle Flower Degree College Uppal, Hyderabad-500 039.

Designation:

ADELBERT INNOVATION RESEARCH Kottayam - 686 510 Phone: 8129425785

Activities



(Affiliated to Osmania University)
Uppal, Hyderabad
Managed by Brothers of St. Gabriel Educational Society

MOU PROGRAM LITTLE FLOWER DEGREE COLLEGE UPPAL, HYDERABAD

IN COLLABORATION WITH

ADELBERT INNOVATIONS PYT LTD, KERALA

Name of Dept.:	Zoology
Event name:	Certificate and Internship for 30 hours
Title:	Bioexcellentia 2022-23
Participants:	23 students from BSc BZC & BtMC
Date & Time of	July 22 Dec 22
Event:	
Venue:	Online Google meet
Objective:	To create scientific learning interest in students by continuous lecture
	series and online training
Outcome:	The overall outcome of the session was to provide information about the research and advancement in the field of various branches of Zoology, to inculcate the scientific interest among the under graduate students.
	Adelbert Innovation Research Private Limited www.adelbertinnovationresearch.com & Little Flower Degree College, Uppal www.lfdc.edu.in BIOEXCELLENTIA 2022 *Biochemistry/Microbiology/Biotechnology/Food Tech./Botany/Zoology Forensic Science & MBBS students can register* *Analytical techniques in biological research *Genomics & NGS *Cancer Biology *Research Methodology *Bioinformatics
	* Statistical software tools * Data analysis * Letter of Recommendation *Internship Certificate *Letter of Appreciation
	*Classes by Scientists & Subject experts * Entrepreneurship development info *Study materials *Mentoring support *Career development guidance
	Onboarding Apply with CV to : adelbertinterns@gmail.com Offboarding 20/June/2022 Whatsapp call & messages : +91 8304819243 20/Sep/2022



(Affiliated to Osmania University)

Uppal, Hyderabad

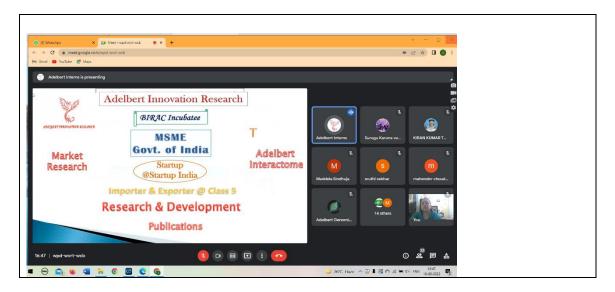
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Report

The **Department of zoology** organised certificate and internship program **Bioexcellentia 22-23** in collaboration with **Adelbert Innovations pvt ltd, Kerala**. This 30-hour program was organised by both the organisations under MOU collaboration. 23 students from BZC and BTMC III and II years and other colleges from India also enrolled for this program. It was conducted in online platform Google meet, in the week ends by both the institutions. Resource persons from various scientific backgrounds were invited as special speakers, the student's interaction was followed.

Dr. Rajiv Giroti, Director of Central Forensic Science Lab, Hyderabad, delivered lecture on DNA profiling in criminal investigation. Dr. Joseph, Daniel, Assistant Professor from St. Joseph's College, Kadalur delivered on Microbial Diversity. Dr. Gomathi Kapali Assistant Professor, Little Flower Degree College, Hyderabad delivered on Auto immune diseases. Videos of lab work, scientific research was also included in the program. Young researchers, Phd scholars and PG students also participated as resource persons to share their knowledge.

The overall outcome of the session was to provide information about the research and advancement in the field of various branches of Zoology, to inculcate the scientific interest among the under graduate students .

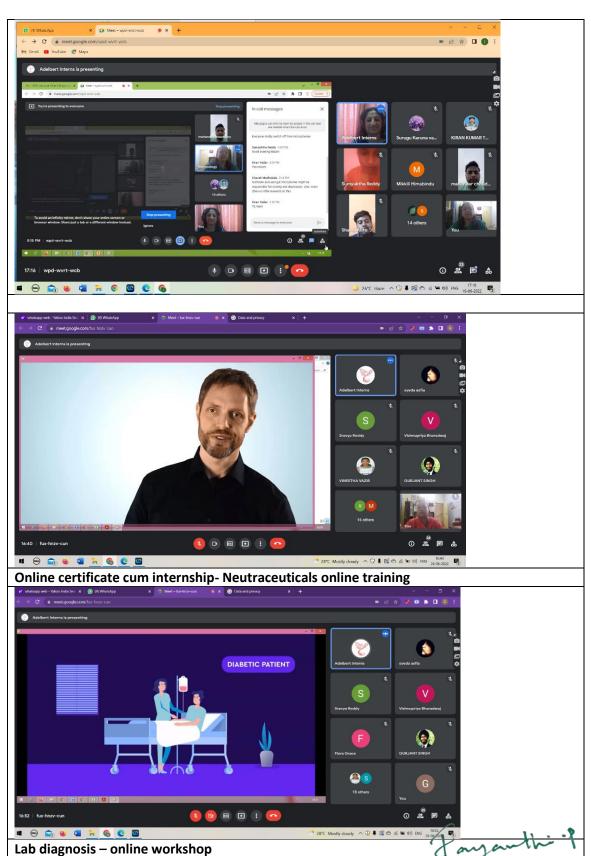


Session by Ms Raji Pillai, Adelbert Director



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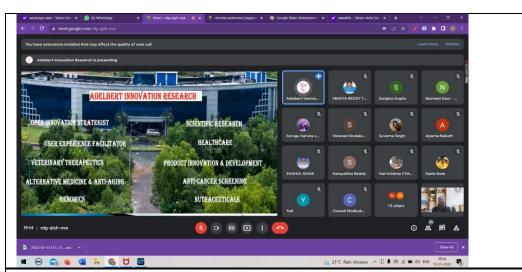
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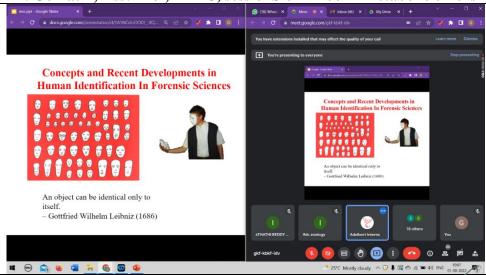
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Adelbert lab Online workshop



Dr. Gomathi, Asst Prof, LFDC, sessionS on In born Metabolic errors



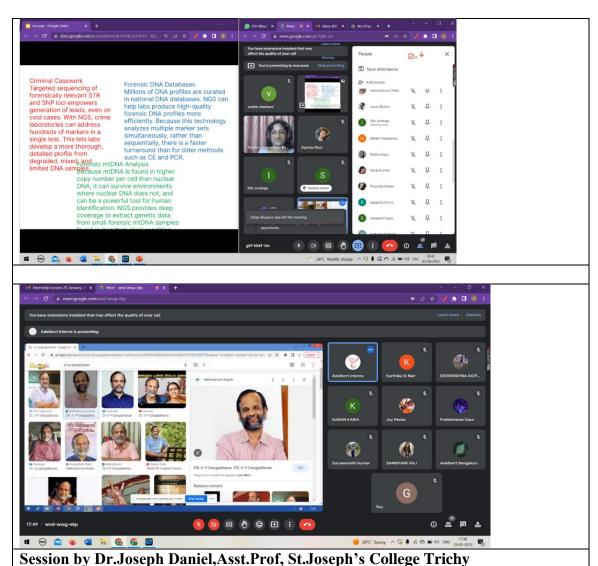
Dr. Rajiv Giroti's, Director, CFSL - Lecture and training on DNA lingerprinting



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PRINCIPAL Little Flower Degree College Uppal, Medchal Dist-500039.

College Code: 2010



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Uppal, Hyderabad

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