



Name of the Capacity Development and Skill Enhancement programme

Awareness of Trends in Technology



AWARENESS OF TRENDS IN TECHNOLOGY

- Numerical Computation using Python
- Training on Nursery maintenance & Landscaping.
- Value Added course - 'Basics of Field Biology'
- A three-day National workshop on "In-silico tools for Computer Aided Drug Design (i-CADD)".
- Summer Internship Programme on "Analytical and Instrumentation Techniques in Sciences"
- Basic training on invitro cell culture methods, molecular biology and microbiology techniques
- Internship Training Program on " Molecular Microbiology"
- Internship in Zoology Museum
- Launch of Honeywell India Youth Teckathon 2023
- Tech Talk - Culture of India
- Coats Leadership Team Visit
- Cyber Safety Awareness Week



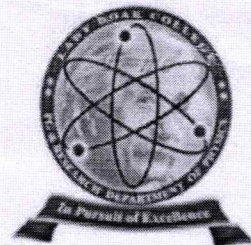
Numerical Computation using Python



Lady Doak College

MADURAI-625002, TAMILNADU, INDIA

(An Autonomous Institution Affiliated to Madurai Kamaraj University)
Reaccredited with 'A+' grade by NAAC (4th cycle)



DEPARTMENT OF PHYSICS AND RESEARCH CENTRE

Cordially invites you to

STUDENT TRAINING PROGRAMME ON NUMERICAL COMPUTATIONS USING PYTHON

Resource Person

Ms.N.Gowthami

Assistant Professor

Department of Information Technology

National Engineering College

Kovilpatti

APRIL 3, 2024

2 - 5 PM

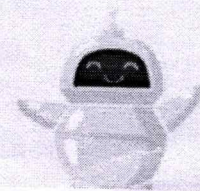
VENUE: OS Lab

Dr.R.NIMMA ELIZABETH
Associate Professor & Head
Dept. of Physics & Research Center

WELCOME YOU ALL

Nimma.h

Madurai - 625002



Lady Doak college, Madurai
Department of Physics
STUDENT TRAINING PROGRAM

NUMERICAL COMPUTATIONS USING PYTHON

2023 - 24

03.04.2024

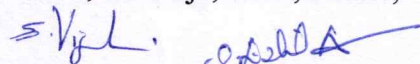
The student training program on Numerical Computations using Python was organized by the Department of physics and Research centre. This program was held on 3rd April 2024 at Lady Doak College, Madurai and 53 students from II UG Aided and SF participated in it. The student training program was started with a word of prayer by Ms.S.P.Jackulin Stephen of II B.Sc Physics. This was followed by the welcome address and introduction of the chief guest by Ms.K.Bavithra of II B.Sc physics. The resource person of the program was Ms.N.Gowthami, Assistant Professor, Department of Information Technology, National Engineering College, Kovilpatti.

The student training program on Numerical Computation using Python was organized to equip students with the essential skills and knowledge required to apply numerical computation techniques in various fields of Physics. The training program along with the lecture and hands-on coding exercises. It focused on different aspects of numerical computation, from basic python programming concepts to advanced numerical techniques.

This session covered the topics on introduction to numerical computation libraries such as pandas, SciPy, data visualization with matplotlib, seaborn and so on. Students were provided with slides and code examples. Students were assigned hands-on coding exercises to practice the concepts learned during the lecture.

The students were satisfied with the content and delivery of the training program. This training program was useful for the students. This training program concluded with a vote of thanks by Ms.S.Samyuktha, II B.Sc Physics with Computer Applications.

Bindu, Padmaja, Janci, Esther,


Vijayalakshmi and Ezhilarasi

Faculty in charge

R Nimma Elizabeth



Head of the Department
Dr.R.NIMMA ELIZABETH
Associate Professor & Head
Dept.of Physics & Research Center
Lady Doak College
Madurai - 625002.



Training on Nursery maintenance & Landscaping

Lady Doak College, Madurai

Department of Botany

Name of the Capacity Development and Skill Enhancement programme

Dr. Packia Lincy, Dr. Reena Navaroja D. and Dr. Shyla Jebashree H with 1 non-teaching faculty accompanied the II UG Botany 39 students for a training on "Nursery maintenance & Landscaping" at State Horticulture Farm, Poonjuthi, Melur, Madurai, 15.02.2024 which is related to their Horticulture course.

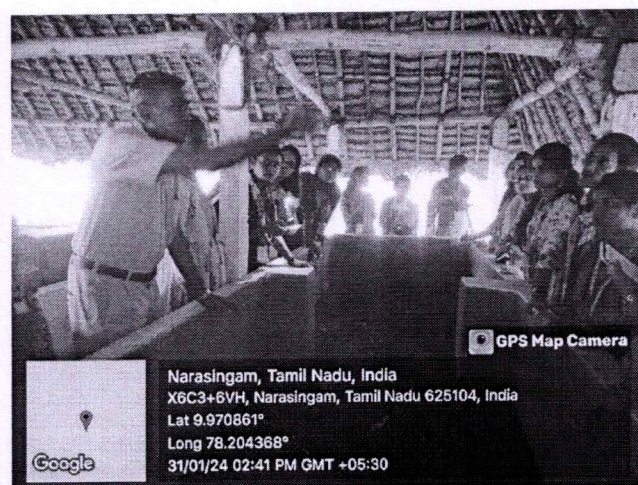
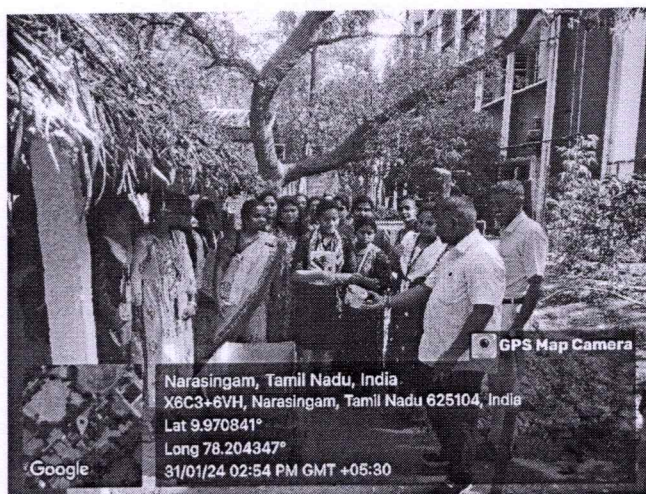
The training was highly beneficial for both the faculty and students. It complemented the theoretical knowledge imparted in the Horticulture course and provided practical exposure to key aspects of nursery and landscaping management techniques such as air layering, tongue grafting, epicotyl grafting and soft wood cutting. The hands-on experience allowed students to gain insights into professional horticultural practices, which will be valuable in their future careers in Botany and Horticulture. The participants expressed their gratitude to the trainers and organizers, and all agreed that the training session was both informative and enjoyable. The visit has contributed significantly to the overall development of the students' horticultural skills and understanding.



G. Prasilla Sreetha

**Assistant Professor & Head
Department of Botany
Lady Doak College
Madurai - 625 002.**

2. **Dr. P. Sakthicaswari, & Ms. Esther A. Assistant Professor and II PG** students attended One Day Training Programme on "Vermitechnology based Agricultural Waste Management", organized by the Department of Soils and Environment Agricultural College and Research Institute, Madurai on 31.01.2024. The One Day Training Programme on "Vermitechnology Based Agricultural Waste Management" was a valuable learning experience for both faculty and students. It not only enhanced their theoretical knowledge but also provided them with practical tools to implement vermitechnology in agricultural settings. The hands-on approach, combined with expert guidance, ensured that the participants gained a thorough understanding of how this sustainable practice can be applied to improve agricultural waste management and soil health. The training was well-received by all participants, who expressed interest in applying the techniques learned during the session to their research or future professional practices in agriculture and environmental management.



G. P. Sakthicaswari
Assistant Professor & Head
Department of Botany
Lady Doak College
Madurai - 625 002.



Value Added course - ‘Basics of Field Biology’

Zoology - 5.1.3 - Evidence 1

Skill Enhancement Programme - Awareness of trends in technology

Value Added course on 'Basics of Field Biology' was offered in collaboration with Irragukal Nature Amritha Trust, Madurai. 37 students completed the course.



Signature of the HOD

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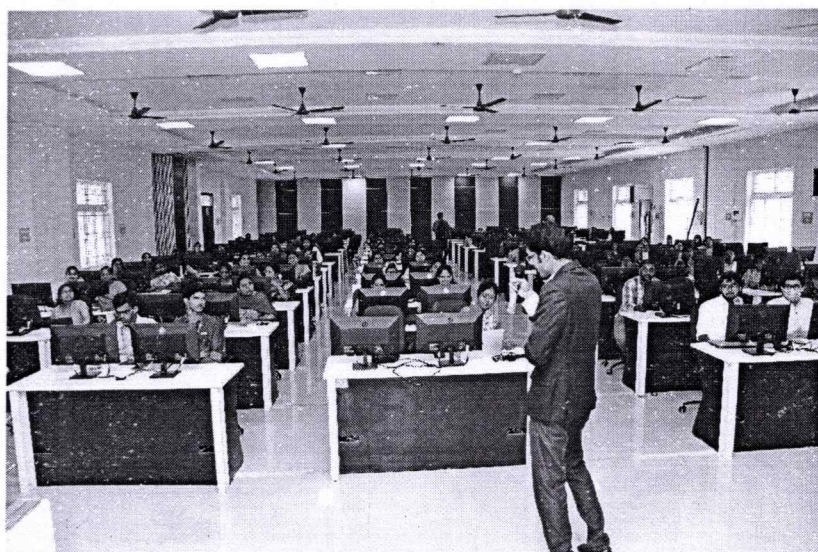
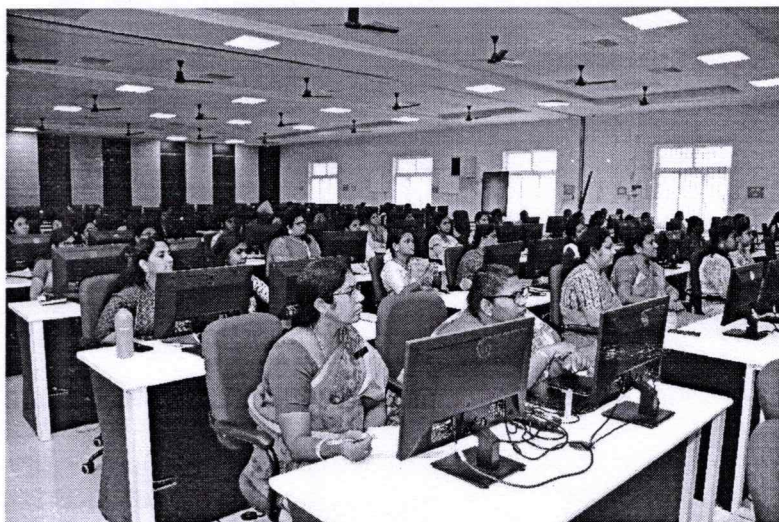


A three-day National workshop on “In-silico tools for Computer Aided Drug Design (i-CADD)”.

Zoology - 5.1.3 - Evidence 2

Capacity Development Programme - Awareness of trends in technology

A three-day National workshop on "In-silico tools for Computer Aided Drug Design (i-CADD) " from November 29th to 1st December, 2023.



Department of Chemistry & Zoology , Lady Doak College, in collaboration with Department of Physical Sciences, MKU conducted a three-day National workshop on "In-silico tools for Computer Aided Drug Design (i-CADD) " from November 29th to 1st December, 2023. The programs of the first and third day were held in Lady Doak college and the second day's program was in the RUSA sponsored computer lab in Madurai Kamaraj University. 98 participants including students, faculty, research scholars and industrialists actively participated in the workshop.

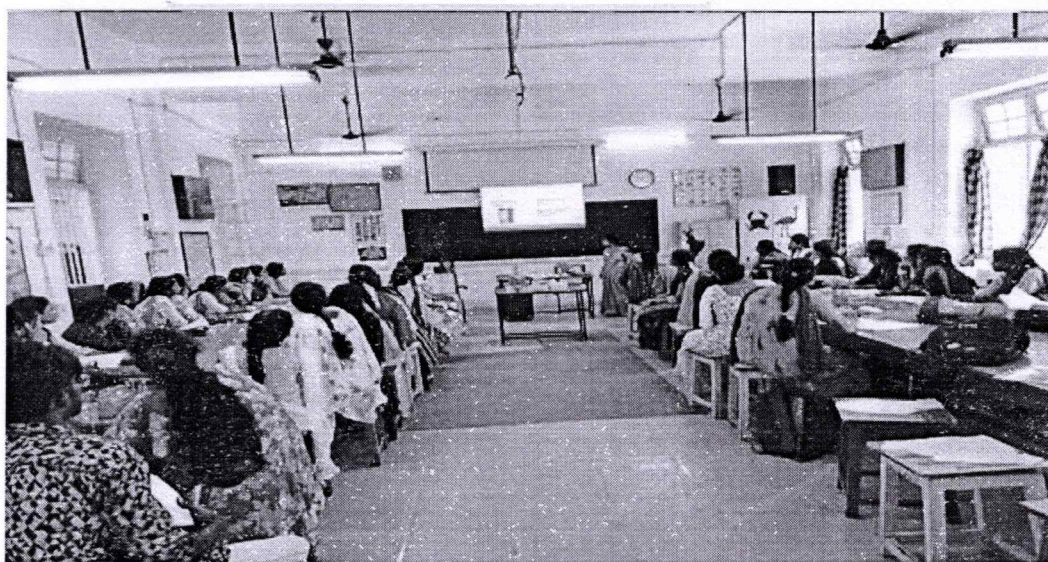
Signature of the HOD
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Summer Internship Programme on "Analytical and Instrumentation Techniques in Sciences"

Zoology - 5.1.3 - Evidence 5 - Summer internship

The department of Zoology, Lady Doak College, in collaboration with the science instrumentation centre of the college offered the students of LDC and other colleges a chance to complete a summer internship program. The students were taught to use the sophisticated instruments available in the department. A total of 11 students participated.



Signature of the HOD

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Lady Doak College, Madurai

(An Autonomous Institution affiliated to Madurai Kamaraj University)

Re-accredited with 'A+' Grade by NAAC (4th Cycle)



CERTIFICATE OF COMPLETION

This certificate is presented to

P. RAGALATHA [22Z00025]

of LADY DOAK COLLEGE has successfully completed the Summer Internship programme on **"Analytical and Instrumentation Techniques in Sciences"** organised by Science Instrumentation Centre and Research & Development Cell (R & D Cell), Lady Doak College, Madurai from May 20, 2024 to June 4, 2024.

A. Mahalakshmi Priscilla J
J. Vinita G. Priscilla Sweetlin

CONVENORS

Dr.A.S.Priscilla & Dr.G.Priscilla Sweetlin
Science Instrumentation Centre
Dr.A.Mahalakshmi & Dr.J.Vinita
R & D Cell

R. Beulah Jeyashree

Department of Zoology, **PRINCIPAL & SECRETARY**
LADY DOAK COLLEGE,
MADURAI - 2
Dr. R.Beulah Jeyashree



***Basic training on invitro cell culture methods,
molecular biology and microbiology techniques***



INTERNSHIP CERTIFICATE OF COMPLETION

This is to certify that Ms. S. ANANTHI (22ZOO003), a student of the Department of Zoology and Research center, Lady Doak College, Madurai, has completed basic training on *in vitro* cell Culture methods, Molecular Biology and Microbiology techniques from 06th May, 2024 to 18th May, 2024 at BioMe Live Analytical Centre, Karaikudi.

During the training period, the student was sincere, hardworking, and exhibited a keen interest in learning new technologies. The enthusiasm and sustained effort put forward by the student is highly appreciated.

We wish her all the best for her future endeavors.




Authorized signatory

Dr. S. JEGATHEESWARAN, Ph.D.
Managing Director
BioMe Live Analytical Centre
College Road, Karaikudi - 630 003
Tamil Nadu, India
Mobile No.+91-8489261690


Department of Zoology,
LADY DOAK COLLEGE,
MADURAI - 2



Internship Training Program on " Molecular Microbiology"



ADRC LIFESCIENCES PVT. LTD.

Research Towards Innovation

CERTIFICATE OF COMPLETION

This is to Certify that Miss. D. Epsibha Blessy had successfully completed the Internship training programme on "Molecular Microbiology" conducted by ADRC LifeSciences Pvt. Ltd. from 08/05/2024 to 18/05/2024.

This certificate is awarded in recognition of dedication and successful completion of the training program.


DR. C. BHARATHIRAJA
DIRECTOR AND RESEARCH HEAD


Department of Zoology,
LADY DOAK COLLEGE,
MADURAI - 2


DR. SUKIRTHA RAMAN
DIRECTOR

(0513)



ADRC LIFESCIENCES PVT. LTD.

Research Towards Innovation

CERTIFICATE OF COMPLETION

This is to Certify that Miss. Jency . N . R had successfully completed the Internship training programme on "Molecular Microbiology" conducted by ADRC LifeSciences Pvt. Ltd. from 25/04/2024 to 06/05/2024.

This certificate is awarded in recognition of dedication and successful completion of the training program.

DR. C. BHARATHIRAJA
DIRECTOR AND RESEARCH HEAD

DR. SUKIRTHA RAMAN
DIRECTOR

Department of Zoology,
LADY DOAK COLLEGE,
MADURAI - 2



Internship in Zoology Museum

LADY DOAK COLLEGE, MADURAI
DEPARTMENT OF ZOOLOGY
Details of Summer Internship Programme

Sl. No.	Title of the collaborative activity	Name of the collaborating agency with contact details	Name of the participant	Duration	Nature of the activity	Link to the relevant document
1	Summer Internship Programme on "Analytical and Instrumentation Techniques in Sciences"	Science Instrumentation Centre and Research & Development Cell, Lady Doak College, Madurai - 625002	22ZOO001 ABINAYA S	20/05/2024 - 4/06/2024	Internship	
2	Basic training on invitro cell culture methods, molecular biology and microbiology techniques	BioME Live Analytical Centre, Karaikudi - 630003, Tamil Nadu	22ZOO002 AMIRTHAV ARSHINI O	06/05/2024 - 18/05/2024	Internship	
3	Basic training on invitro cell culture methods, molecular biology and microbiology techniques	BioME Live Analytical Centre, Karaikudi - 630003, Tamil Nadu	22ZOO003 ANANTHI S	06/05/2024 - 18/05/2024	Internship	
4	Internship in Zoology Museum	Department of Zoology, Lady Doak College, Madurai - 625002	22ZOO006 DEVADHAR SHINI S	01/07/2023 - 30/09/2023	Internship	
5	Summer Internship Programme on "Analytical and Instrumentation Techniques in Sciences"	Science Instrumentation Centre and Research & Development Cell, Lady Doak College, Madurai - 625002	22ZOO007 DHANALAK SHMI S	20/05/2024 - 4/06/2024	Internship	


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6	Basic training on invitro cell culture methods, molecular biology and microbiology techniques	BioME Live Analytical Centre, Karaikudi - 630003, Tamil Nadu	22ZOO009 DIANA SATHIA J	06/05/2024 - 18/05/2024	Internship	
7	Internship Training Program on " Molecular Microbiology"	ADRC Lifesciences, Madurai - 625018, Tamil Nadu	22ZOO010 FOWZUL INAYA S	25/04/2024 - 06/05/2024	Internship	
8	Summer Internship Programme on "Analytical and Instrumentation Techniques in Sciences"	Science Instrumentation Centre and Research & Development Cell, Lady Doak College, Madurai - 625002	22ZOO011 HARSHAN A M S S	20/05/2024 - 4/06/2024	Internship	
9	Internship Training Program on " Molecular Microbiology"	ADRC Lifesciences, Madurai - 625018, Tamil Nadu	22ZOO012 JENCY N R	25/04/2024 - 06/05/2024	Internship	
10	Summer Internship Programme on "Analytical and Instrumentation Techniques in Sciences"	Science Instrumentation Centre and Research & Development Cell, Lady Doak College, Madurai - 625002	22ZOO013 JENEFER K	20/05/2024 - 4/06/2024	Internship	
11	Summer Internship Programme on "Analytical and Instrumentation Techniques in Sciences"	Science Instrumentation Centre and Research & Development Cell, Lady Doak College, Madurai - 625003	22ZOO014 JESSICA ANGELIN J	20/05/2024 - 4/06/2024	Internship	
12	Summer Internship Programme on "Analytical and Instrumentation Techniques in Sciences"	Science Instrumentation Centre and Research & Development Cell, Lady Doak College, Madurai - 625004	22ZOO015 KALAIVANI M	20/05/2024 - 4/06/2024	Internship	


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13	Internship Training Program on " Molecular Microbiology"	ADRC Lifesciences, Madurai - 625018, Tamil Nadu	22ZOO018 MACKENZIE A FERNAND O J	25/04/2024 - 06/05/2024	Internship	
14	Internship Training Program on " Molecular Microbiology"	ADRC Lifesciences, Madurai - 625018, Tamil Nadu	22ZOO019 MAHALAKS HMI M K	25/04/2024 - 06/05/2024	Internship	
15	Basic training on invitro cell culture methods, molecular biology and microbiology techniques	BioME Live Analytical Centre, Karaikudi - 630003, Tamil Nadu	22ZOO020 MONIQUE MALARA	06/05/2024 - 18/05/2024	Internship	
16	Internship Training Program on " Molecular Microbiology"	ADRC Lifesciences, Madurai - 625018, Tamil Nadu	22ZOO021 MOWTHIK A M	25/04/2024 - 06/05/2024	Internship	
17	Basic training on invitro cell culture methods, molecular biology and microbiology techniques	BioME Live Analytical Centre, Karaikudi - 630003, Tamil Nadu	22ZOO022 MURUGES HWARI V	06/05/2024 - 18/05/2024	Internship	
18	Internship in Zoology Museum	Department of Zoology, Lady Doak College, Madurai - 625002	22ZOO024 PRIYAVARS HINI A	01/07/2023 - 30/09/2023	Internship	
19	Summer Internship Programme on "Analytical and Instrumentation Techniques in Sciences"	Science Instrumentation Centre and Research & Development Cell, Lady Doak College, Madurai - 625004	22ZOO025 RAGALATH A P	20/05/2024 - 4/06/2024	Internship	
20	Summer Internship Programme on "Analytical and Instrumentation Techniques in Sciences"	Science Instrumentation Centre and Research & Development Cell, Lady Doak College, Madurai - 625005	22ZOO026 SANTHIYA S	20/05/2024 - 4/06/2024	Internship	


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21	Internship Training Program on " Molecular Microbiology"	ADRC Lifesciences, Madurai - 625018, Tamil Nadu	22ZOO027 SATHYAJOT H I I	25/04/2024 - 06/05/2024	Internship	
22	Internship Training Program on " Molecular Microbiology"	ADRC Lifesciences, Madurai - 625018, Tamil Nadu	22ZOO028 SHEEBA DIVYA K	25/04/2024 - 06/05/2024	Internship	
23	Internship Training Program on " Molecular Microbiology"	ADRC Lifesciences, Madurai - 625018, Tamil Nadu	22ZOO029 SHIVAHAR RINE N S	25/04/2024 - 06/05/2024	Internship	
24	Summer Internship Programme on "Analytical and Instrumentation Techniques in Sciences"	Science Instrumentation Centre and Research & Development Cell, Lady Doak College, Madurai - 625005	22ZOO030 SHRIJHA V	20/05/2024 - 4/06/2024	Internship	
25	Basic training on invitro cell culture methods, molecular biology and microbiology techniques	BioME Live Analytical Centre, Karaikudi - 630003, Tamil Nadu	22ZOO032 SUDHA M	06/05/2024 - 18/05/2024	Internship	
26	Internship Training Program on " Molecular Microbiology"	ADRC Lifesciences, Madurai - 625018, Tamil Nadu	22ZOO033 SUJITHA A	25/04/2024 - 06/05/2024	Internship	
27	Internship Training Program on " Molecular Microbiology"	ADRC Lifesciences, Madurai - 625018, Tamil Nadu	22ZOO034 THANUSIY A BUVANA M	25/04/2024 - 06/05/2024	Internship	
28	Internship Training Program on " Molecular Microbiology"	ADRC Lifesciences, Madurai - 625018, Tamil Nadu	22ZOO035 VARSHA R	25/04/2024 - 06/05/2024	Internship	
29	Internship Training Program on " Molecular Microbiology"	ADRC Lifesciences, Madurai - 625018, Tamil Nadu	22ZOO036 VARSHA R	25/04/2024 - 06/05/2024	Internship	
30	Internship in Zoology Museum	Department of Zoology, Lady Doak College, Madurai - 625002	22ZOO037 YALINI C	01/07/2023 - 30/09/2023	Internship	


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31	Internship Training Program on "Molecular Microbiology"	ADRC Lifesciences, Madurai - 625018, Tamil Nadu	22ZOO038 YAMINI R	25/04/2024 - 06/05/2024	Internship	
32	Summer Internship Programme on "Analytical and Instrumentation Techniques in Sciences"	Science Instrumentation Centre and Research & Development Cell, Lady Doak College, Madurai - 625005	22ZOO040 DHARANI A	20/05/2024 - 4/06/2024	Internship	
33	Summer Internship Programme on "Analytical and Instrumentation Techniques in Sciences"	Science Instrumentation Centre and Research & Development Cell, Lady Doak College, Madurai - 625006	22ZOO041 ANISH IRFANA S	20/05/2024 - 4/06/2024	Internship	
34	Internship Training Program on "Molecular Microbiology"	ADRC Lifesciences, Madurai - 625018, Tamil Nadu	22ZOO042 ANUSUYA N	25/04/2024 - 06/05/2024	Internship	
35	Internship Training Program on "Molecular Microbiology"	ADRC Lifesciences, Madurai - 625018, Tamil Nadu	23ZOO001 ALFIYA S	08/05/2024 - 18/05/2024	Internship	
36	Internship Training Program on "Molecular Microbiology"	ADRC Lifesciences, Madurai - 625018, Tamil Nadu	23ZOO007 EPSIBHA BLESSY D	08/05/2024 - 18/05/2024	Internship	
37	Internship Training Program on "Molecular Microbiology"	ADRC Lifesciences, Madurai - 625018, Tamil Nadu	23ZOO009 GRACELIN LIVANA X	08/05/2024 - 18/05/2024	Internship	
38	Internship Training Program on "Molecular Microbiology"	ADRC Lifesciences, Madurai - 625018, Tamil Nadu	23ZOO010 HARINI B R	08/05/2024 - 18/05/2024	Internship	
39	Internship Training Program on "Molecular Microbiology"	ADRC Lifesciences, Madurai - 625018, Tamil Nadu	23ZOO011 HIMASRI M R	08/05/2024 - 18/05/2024	Internship	
40	Internship Training Program on "Molecular Microbiology"	ADRC Lifesciences, Madurai - 625018, Tamil Nadu	23ZOO012 ISHWARYA LAKSHMI G	08/05/2024 - 18/05/2024	Internship	


 Department of Zoology,
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41	Internship Training Program on " Molecular Microbiology"	ADRC Lifesciences, Madurai - 625018, Tamil Nadu	23ZOO014 KAVIYA R K	08/05/2024 - 18/05/2024	Internship	
42	Internship Training Program on " Molecular Microbiology"	ADRC Lifesciences, Madurai - 625018, Tamil Nadu	23ZOO015 KEERTHIG AISRI R R	08/05/2024 - 18/05/2024	Internship	
43	Internship Training Program on " Molecular Microbiology"	ADRC Lifesciences, Madurai - 625018, Tamil Nadu	23ZOO018 MANIMALA M	08/05/2024 - 18/05/2024	Internship	
44	Internship Training Program on " Molecular Microbiology"	ADRC Lifesciences, Madurai - 625018, Tamil Nadu	23ZOO019 MEENAKS HI L	08/05/2024 - 18/05/2024	Internship	
45	Internship Training Program on " Molecular Microbiology"	ADRC Lifesciences, Madurai - 625018, Tamil Nadu	23ZOO020 NANDHITH AA S	08/05/2024 - 18/05/2024	Internship	
46	Internship Training Program on " Molecular Microbiology"	ADRC Lifesciences, Madurai - 625018, Tamil Nadu	23ZOO023 PARNIKA S R	08/05/2024 - 18/05/2024	Internship	
47	Internship Training Program on " Molecular Microbiology"	ADRC Lifesciences, Madurai - 625018, Tamil Nadu	23ZOO024 PRERNA D J	08/05/2024 - 18/05/2024	Internship	
48	Internship Training Program on " Molecular Microbiology"	ADRC Lifesciences, Madurai - 625018, Tamil Nadu	23ZOO026 RAJASULO KSHANA S	08/05/2024 - 18/05/2024	Internship	
49	Internship Training Program on " Molecular Microbiology"	ADRC Lifesciences, Madurai - 625018, Tamil Nadu	23ZOO031 SAMEEHA M	08/05/2024 - 18/05/2024	Internship	
50	Internship Training Program on " Molecular Microbiology"	ADRC Lifesciences, Madurai - 625018, Tamil Nadu	23ZOO032 SAMEERA BANU M	08/05/2024 - 18/05/2024	Internship	
51	Internship Training Program on " Molecular Microbiology"	ADRC Lifesciences, Madurai - 625018, Tamil Nadu	23ZOO035 SHAMYUKT HA K J	08/05/2024 - 18/05/2024	Internship	
52	Internship Training Program on " Molecular Microbiology"	ADRC Lifesciences, Madurai - 625018, Tamil Nadu	23ZOO037 THANUJA A M	08/05/2024 - 18/05/2024	Internship	


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53	Internship Training Program on " Molecular Microbiology"	ADRC Lifesciences, Madurai - 625018, Tamil Nadu	23ZOO038 THANUJA R	08/05/2024 - 18/05/2024	Internship	
54	Internship Training Program on " Molecular Microbiology"	ADRC Lifesciences, Madurai - 625018, Tamil Nadu	23ZOO039 THEMBAVA NI K	08/05/2024 - 18/05/2024	Internship	
55	Internship Training Program on " Molecular Microbiology"	ADRC Lifesciences, Madurai - 625018, Tamil Nadu	23ZOO040 TINA PRINCESS B	08/05/2024 - 18/05/2024	Internship	
56	Internship Training Program on " Molecular Microbiology"	ADRC Lifesciences, Madurai - 625018, Tamil Nadu	23ZOO041 VINOTHA J	08/05/2024 - 18/05/2024	Internship	
57	Internship Training Program on " Molecular Microbiology"	ADRC Lifesciences, Madurai - 625018, Tamil Nadu	23ZOO042 YAZHINI M	08/05/2024 - 18/05/2024	Internship	
58	Internship Training Program on " Molecular Microbiology"	ADRC Lifesciences, Madurai - 625018, Tamil Nadu	23ZOO045 JEYASURIY A M	08/05/2024 - 18/05/2024	Internship	

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Department of Zoology
LADY DOAK COLLEGE,
MADURAI - 2



Launch of Honeywell India Youth Teckathon 2023

Report

Type of Beneficiaries	Number
External (Outside College)	NIL
Faculty	25
Students	250
Total	275

The Department of Computer Science, in collaboration with Honeywell and ICTAcademy, launched the Honeywell India Youth Teckathon 2023 on July 18, 2023(11 a.m.–12.30 p.m.). The

AI. ~~XXXXXXXXXX~~

JAYACHANDR
Head of the Department
Department of Computer Science
Lady Dook College,
Madurai - 625 002

program is a CSR initiative sponsored by Honeywell, powered by Ui Path Academic Alliance, and implemented by ICT Academy.

OBJECTIVE

To launch the Honeywell India Youth Teckathon, 2023 which encourages young tech brains providing them with a lot of opportunities.

PRAYER:

The program began with a prayer by Dr. C. Jessie Ranjitha Jebaselvi, Associate Professor, Department of English, and Chaplain, Lady Doak College.

WELCOME ADDRESS:

Dr. R. Beulah Jeyashree, Vice Principal, Lady Doak College, welcomed the gathering. Dr. Christianna Singh, Principal, Lady Doak College, delivered the inaugural address. She emphasized this event as an all-India event, and Lady Doak College was a pioneer in this launch. She shared the services of Honeywell and highlighted the significance of the program, which is going to be better visualized tomorrow. She insisted that human beings are the masters of technology. She added that robotic process automation, along with artificial intelligence and machine learning, will pave the way for the youth with divine power.

CHIEF GUEST ADDRESS:

Mr. M. Krishna, Director, Engineering, Honeywell Technology Solutions, delivered the chief guest address. He shared the services of Honeywell with society, including supply chain management and industrial automation. He said how the company looked into the necessity for people to overcome climate change due to global warming through thermostats. He added that the company was the pioneer to produce a biodegradable detergent. He highlighted the significance of Teckathon and encouraged students to participate and benefit. He informed me about the Honeywell Hometown India Foundation, a students' platform wherein women scientists can apply science to develop innovative products. Mrs. Karthika Kannan, Senior Manager, Software Engineering, Honeywell Technology Solutions, who was the guest of honor, stated that innovation is a driving force, not a buzz. It also added that it will bring to light the creative mind set, meaningful learning, evolve essential skills, enhance effective communication, adaptability, and interpersonal skills. She insisted that this program will bring about hands-on experience, technical leadership, brilliance, creative thinking, and problem-solving skills. Mr. Suresh Babu, Associate



JAYACHANDRA
Head of the Department
Department

President, ICT Academy, delivered a special address in which he appreciated the services of Honeywell for the upliftment and development of the student community.

CONCLUSION:

All the dignitaries on the stage, with pride, launched the Teckathon 2023 logo and website, and the student community acknowledged the same with loud applause. Dr. A. S. Priscilla, Dean of Academic Affairs, Sciences, and Assistant Professor, Department of Zoology, Lady Doak College, proposed the vote of thanks.



N. Jayachandra

N. JAYACHANDRA
Head of the Department
Department of Computer Science
Lady Doak College,
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LADY DOAK COLLEGE
MADURAI 625002, TAMIL NADU, INDIA
(An Autonomous Institution Affiliated to Madurai Kamaraj University)
Re-accredited with 'A+' Grade by NAAC (4th Cycle)

Report

Name of the Organiser(s) : Department of Computer Science

Name of the event : TECH TALK

Title of the event : TECH TALK - CULTURE OF INDIA

Level of the event : Regional

Mode of conduct : Offline

Date : DECEMBER 19, 2023

Time : From: 3:00 PM To: 3:50PM

Venue : MS LAB - Newton Block

Resource person(s) with official Address : Prof. Pradeep Varma, Consultant, NVLI Project,
Department of Computer Science & Engineering, IIT Bombay

No. of Beneficiaries

Type of Beneficiaries	Number
External (Outside College)	nil
Faculty	2
Students	30
Total	32

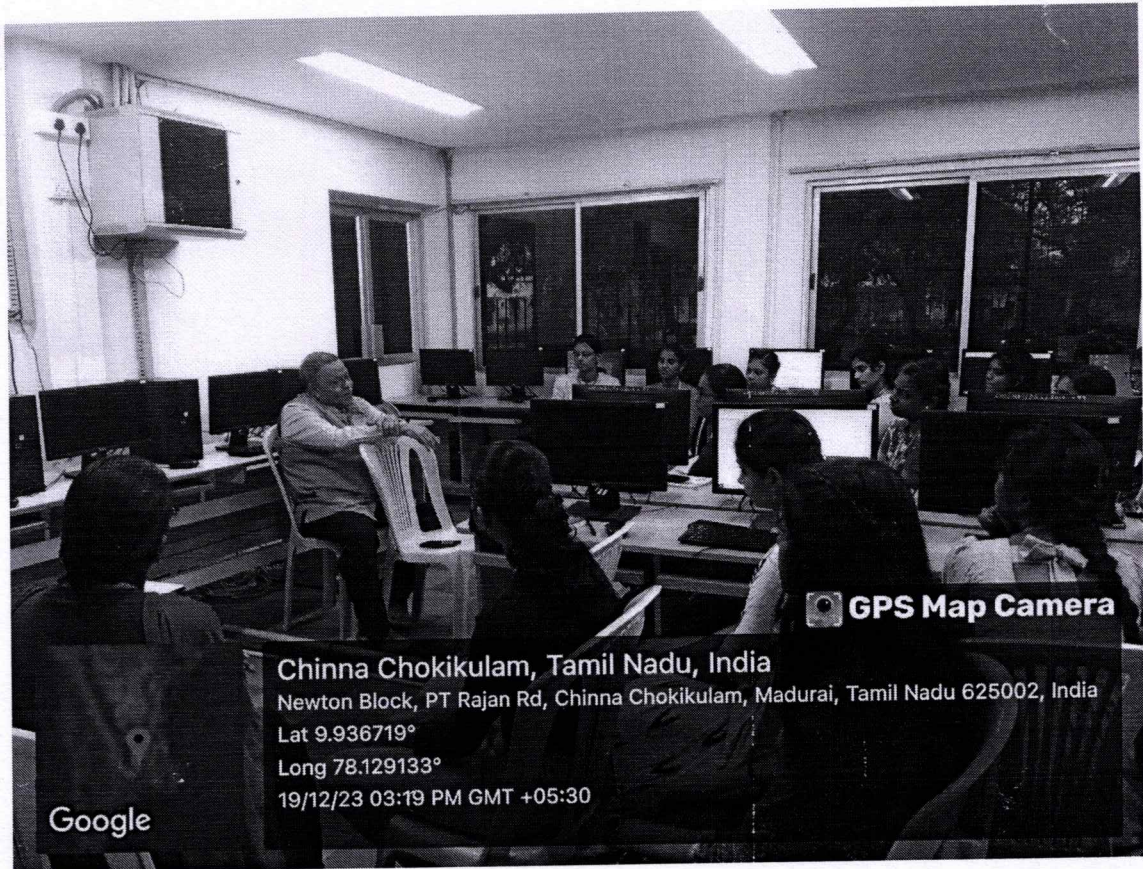
ABOUT THE PROGRAMME

Prof. Pradeep Varma is a seasoned entrepreneur renowned for his work in IT, management, strategic consulting, and education policy. His career includes significant contributions to education policy formulation and advisory roles with the Ministry of Education, diverse global experience with leading MNCs, and a total of 46 years of years of experience.

“ Art challenges technology, and technology inspires art.”

Λ


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N. Jayachandra

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Tech Talk - Culture of India

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Report

Name of the Organiser(s) : Department of Computer Science
Name of the event : TEAM VISIT
Title of the event : Coats Leadership Team Visit
Level of the event : Regional
Mode of conduct : Offline
Date : FEBRUARY 05, 2024
Time : From: 3:00 PM To: 5:50PM
Venue : MMT
Resource person(s) with official Address : Madura Coats
No. of Beneficiaries

Type of Beneficiaries	Number
External (Outside College)	Nil
Faculty	13
Students	126
Total	139

OBJECTIVE

Industry Institute Interaction programme with Coat Leadership Team

ABOUT THE PROGRAMME

An Industry Institute Interaction Program with Coat Leadership Team Visit was organized by the Jupito Club, Department of Computer Science, Lady Doak College on February


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5, 2024, and attended by the distinguished leadership team from Coats, including international delegates from the United Kingdom.

The event aimed to foster a collaborative industry-institution interaction that offered students and faculty a unique opportunity to engage with key figures from the Coats leadership team, who brought extensive experience and expertise across diverse domains .

RESOURCE PERSON'S

Ms. Fiona Campbell, Head of PAO and Vice President of Technology (Strategic Leadership Team), along with Mr. Sonal Arora, Managing Director, Group Strategy, and Mr. Andy Lewis, Group Cybersecurity Director, were among the notable delegates who graced the occasion, along with others.

ACTIVITIES

The event was initiated by a distinguished alumna of the Department of Computer Science, Ms. Pavithra, Senior Software Engineer, and hosted by the B.Sc. student representatives of the Jupito Club under the able guidance of the Head of the Department, Dr. N Jayachandra, the Head of the Computer Science Department, Dr. Sangaranachiar, the Placement Officer, and the Club Coordinators.

CONCLUSION

The remarkable occasion witnessed engaging discussions and proved to be a valuable learning experience for all the attendees.


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Coats Leadership Team Visit

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Report on the Programme

Name of the Organiser(s) : Department of Computer Science
Name of the event : CYBER SAFETY AWARENESS WEEK
Title of the event : CYBER SAFETY AWARENESS WEEK
Level of the event : College-level
Mode of conduct : Offline
Date : FEBRUARY 06, 2024 to FEBRUARY 12, 2024
Time : 10.00 AM to 12.00 AM
Venue : NB BLOCK

Resource person(s) with official Address :

1. Mr. Dilip Muralidaran, Senior staff instructor, Splunk
2. Ms. Dhivya, CSMS program Manager, Renault Nissan

No. of Beneficiaries

Type of Beneficiaries	Number
External (Outside College)	nil
Faculty	27
Students	153
Total	180


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PROGRAM CONVENOR:

Dr. N. JAYACHANDRA, Head and Associate Professor, Department of Computer Science

PROGRAM ORGANIZERS:

Ms. V. MEENAKSHI, Jupito Club Coordinator, Department of Computer Science.

Ms. P. SUDHASINI, Jupito Club Coordinator, Department of Computer Science.

Dr. V. GAYATHRI, Assistant Professor, Department of Computer Science.

DAY 1 - Cyber safety week

Event	: Power Seminar on Responsible AI
Date	: 06-02-2024
Time	: 11.00 a.m. to 12.00p.m.
Venue	: JXM Auditorium
Number of participants	: 79
Speaker	: Mr. Dilip Muralidaran , Splunk Technologies
Event coordinator	: Sri Lakshmi P(21IFTE062) , Treasurer, Jupito Club

ABOUT THE PROGRAMME

Dilip Muralidaran commenced the seminar by elucidating the concept of responsible AI, emphasizing the need for ethical considerations in the development and deployment of artificial intelligence systems. To illustrate the practical implications of responsible AI practices, Mr. Dilip Muralidaran presented real-time examples of AI applications and their ethical implications.


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DAY 2 - Cyber safety week

Event : Cy-Board Information and Selfie Booth

Date : 07.02.2024

Time : 10:00 am-4.00pm

Venue : NB Entrance

Event Coordinator : A Swarna Rathna(22CSCE043), Vice President, Jupito

Club

ABOUT THE PROGRAMME

On the second day of Cyber Safety Week, February 7, 2024, the Department of Computer Science organized the Cy-Board Information and Selfie Booth. The Cy-board and the selfie booth were kept to spread awareness about cyber safety among the students and faculty members of Lady Doak College in an innovative way. cyber safety among the students and faculty members of the Lady Doak.

The entire event was fun-filled and served as an opportunity to foster knowledge, awareness, and cyber safety among the young generation.

DAY 3 - Cyber safety week

Session -1

Event : CYBER-SAFETY RALLY

Date : FEBRUARY 8,2024

Time :10:00 AM to 10.30 AM & 3:50 PM to 4:05 PM

Total number of participants : 8

Event Coordinator : S. JESSICA(21CSCE014), President - Jupito Club

ABOUT THE PROGRAMME

The Department of Computer Science organized A **CYBER SAFETY AWARENESS WEEK** from 06/02/2024-12/02/2024. As a part of this week, a rally on cyber


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safety took place on February 8, 2024, on the college campus. The class representatives, assistant representatives, and club representatives, along with the final-year students of B.Sc.IT and B.Sc.CS, took part in this rally. It was a meaningful rally around the campus, with students holding placards and iterating slogans on cyber safety awareness.

Session-2

EVENT : CYBOMB (FLASHMOB)
DATE : 08-02-2024
VENUE : College Quadrangle.
Event Coordinator : M.Guru Dharshini,(22IFTE067), SECRETARY - Jupito Club

DAY 4 - Cyber safety week

Name of the event : Meme challenge
Date : 09.02.2024
Total number of participants : 3
Event coordinator : Sneha M. (22PITE14), PG Representative(IT), Jupito Club
Judge : Dr. J. Melba Rosalind, Assistant Professor, Department of Computer Science

ABOUT THE PROGRAMME

On February 9, 2024, as part of the Cyber Safety Awareness Week organized from February 6 to February 12, 2024, the Department of Computer Science at Lady Doak College conducted a meme challenge open to all its departments. This event served as a fun and engaging initiative aimed at promoting cyber safety awareness among the college community.



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DAY 5 - Cyber safety week

POWER SEMINAR ON CYBER SAFETY in association with ICT Academy

NAME OF THE EVENT : Virtual power seminar on cyber safety

DATE : FEBRUARY 12, 2024

TIME : 12:00 to 01:00 PM

TOTAL NUMBER OF PARTICIPANTS :152

VENUE : JX Miller Auditorium

EVENT COORDINATORS :S. VARSHINI(22PCSE14), PG Representative(CS) -
Jupito Club.

ABOUT THE PROGRAMME

Ms. Dhivya is a dynamic and result-oriented quality professional with 10+ years of versatile background in driving ISO27K (ISMS) implementation. She has defined and deployed diversified quality frameworks (ISO 27K, ITIL, CMMI-DEV & SVC, ISO 9K, ISO 20K & Gartner, Data Privacy, Cyber Security), metrics, audits, and Lean Six Sigma initiatives across IT and IT-enabled services, supporting multiple functions including SEPG, SQA, and Quality Team. She started her lecture with a brief introduction to cyber safety.

“Cyber-Security is much more than a matter of IT.” — Stephane Nappo


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Cyber Safety Awareness Week

ATTENDANCE SHEET:

	A	B	C	D	E	F	G	H	I	J
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